

















Warning Arc flash



Safety Identification

A visual way of communicating safety information, which minimises the risk of an accident.

About BRADY



Once you have worked with BRADY, our name will stick with you, (just like our labels) because BRADY is one of the world's leading labelling and identification specialists.

Innovative

At BRADY we continue to improve. We have many customers from all industries, and we strive to be ahead of their needs by continuing to invest in research for even more performant solutions. By developing more user-friendly and efficient concepts, we give our thousands of customers the best in the market.

Strength

At BRADY, we believe our biggest strength is the wide range of identification and safety solutions we can offer our customers, whether it's labelling the smallest component or complete signage for an entire warehouse. We're also proud to offer many products and services - from printers, scanners and software to service contracts and on-site training - that compliment any identification job. And don't forget, our wide network of expert distributors can always offer you a tailor-made solution to meet your specific requirements.

Trust

For over a hundred years, BRADY has been connected with quality, trust and stability. We demand the best for your products and services, because we know, better than anyone, the importance of good and reliable identification. Identification looks like a small detail, but every professional knows that this kind of detail is crucial to any business.

Inform

We also have specialised dealers in your region, who can answer all your identification, safety and labelling questions, specific to your activity. They will be happy to provide you with all kinds of options and solutions with no obligation.

Microsoft is a trademark of Microsoft Corporation, Bluetooth is a trademark of Bluetooth Sig, Inc., Android is a trademark of Google Inc.



Brady products are sold on the condition that the purchaser will test them in actual use and determine for himself/herself their suitability to his/her intended purpose. Brady warrants to the purchaser that Brady products are free from defects in material and workmanship but limits its obligation under this warranty to the replacement of the product which has been shown to Brady's satisfaction to have been defective at

The warranty does not extend to any persons who have acquired the product from the purchaser. It is in lieu of any other warranty, including every warranty of sale-ability, marketability or suitability for the intended purpose, and is also in lieu of any other obligation or liability on the part of Brady.

Under no circumstances will Brady be liable for losses, damage, costs or subsequent damage of whatever nature which may arise in connection with the use of, or inability to use, Brady's products



Safety Identification

TABLE OF CONTENTS

MaterialsGo For Zero	
Occupational Safety Signs Signage: what do you need to know? Evacuation & First Aid Fire safety Danger Prohibition Mandatory. Customised signs Safety Sign Sliders.	10 52 70 110 154
Maritime Signage NiteGlo™ and Xtra Glo™ glow-in-the-dark signs Evacuation & First aid Fire safety	203

Hazardous Product Signage

Do all of your chemical products carry labels?	218
SDS components and label format	
CLP/GHS pictograms and hazard classes	220
Labels with CLP/GHS symbols	221
CLP/GHS labels for Brady printers	222
Transport signage	223

Other signage & accessories

Public information	226
Symbol labels	228
Packaging labels	
Temperature indicating labels	231
Other signage and accessories	
5 5	

Printer Solutions

BBP™85 Sign and Label Printer	. 236
BradyJet J5000 Colour Label Printer	
BBP [™] 35 Multicolour Sign & Label Printer	
BBP™37 Multicolour & Cut Sign & Label Printer	. 238
Brady Workstation	. 238
BBPTM30 and BBPTM31 Sign and Label Printer	. 239
BMP TM 71 Label Printer	. 239

Index

Index by part number	240
Index by description	250

The Brady Advantage

When it comes to identification, safety and compliance, there's a clear advantage to working with Brady. We put our customers first in everything we do.

Our goal is to give you an unrivalled customer experience. We are relentlessly committed to performance and excellence - in our products, services and people.

Our products and solutions perform in ways that others simply can't match. Our people perform in ways that regularly exceed your expectations. And our focus and discipline work toward solid, long-term performance for our customers.

In short, Brady is the company you trust when performance matters most.

Learn more about the Brady Advantage at: www.bradyeurope.com



Materials for signs





LAMINATED POLYESTER (B-7541)

Flexible self-adhesive material, printed on white polyester and protected by clear polyester lamination. The permanent, acrylic-based, pressure-sensitive adhesive provides excellent adhesion to surfaces with low surface energy, such as polypropylene and ABS, as well as most powder coatings.

Advantages

- Easily placed on various interior and exterior surfaces
- Multiple applications due to its UV and scratch-resistant laminated surface that withstands numerous chemical products, solvents and extreme temperatures
- · Fast, easy application
- Recommended for small formats

Variations

- Numerous standard formats, customisation available
- Available by unit, by sheet or on rolls, for larger amounts
- Standard or photoluminescent (class B and class C, materials B-7568 and B-7582)
- Available with grit-coating for floor marking (material B-7538)





POLYPROPYLENE (B-7527)

Rigid, non-adhesive material with protective film (polyester lamination)

Advantages

- Can be fixed to any surface using screws, nails or double-sided adhesive tape
- Multiple applications due to its UV and scratch-resistant laminated surface that withstands numerous chemical products, solvents and extreme temperatures
- Ideal for uneven surfaces or as a signboard

Variations

- Numerous standard formats, customisation available
- Available as standard or photoluminescent (class B and class C, materials B-7568 and B-7582)
- Non-laminated versions available for rounded corners and perforations
- Available as adhesive version (B-7583)





ALUMINIUM (B-7525)

Rigid and durable, non-adhesive material with polyester laminate.

Advantages

- Excellent weather resistance
- Can be fixed to any surface using screws or double-sided adhesive tape

Variations

- Customisation possible
- Available in standard and photoluminescent (class C, material B-7590) versions
- Non-laminated versions available on request for rounded corners and perforations





PHOTOLUMINESCENT MATERIALS

Photoluminescent materials are divided into classes, depending on their brightness after 10 minutes (time to evacuate) and 60 minutes (e.g. firemen or electricians working) in the dark. Please note that many countries have set guidelines or norms regulating minimal luminance for photoluminescent safety signage.

NITE-GLO XTRA-GLO

- Nite Glo indicates a class B glow-in-the-dark product, under the DIN 65710 standard
- Xtra Glo indicates a class C glow-in-the-dark product, under the DIN 65710 standard, which means these products will be visible for longer than a class B product with the same initial charge.
- Currently, as a minimum, class B quality is required for marine standards to demand a less significant investment. Class C remains, however, the solution that allows for additional security.





POLYVINYLCHLORIDE (PVC, B-455)

Plastic used for bi-directional signboards, non-adhesive

Advantages

- Allows a signboard to be visible from several directions and from further away
- Fastened using screws or double-sided adhesive tape
- Recommended for overhead applications (above 1.80 m)

Variations

- Numerous formats, customisation available
- Panoramic (3D) and flag (2D) shapes



MAGNETIC (B-859)

For application on metal objects such as machinery.

- Magnetic marking can be used to avoid other types of fastenings (adhesive, screws, etc.).
- It can also be used for temporary signage (out of order), short-term signage (production in progress, production stopped) or mobile signage (product part number to be recommended for stock)
- Magnetic material is also used extensively as part of continuous improvement (Lean, 5S, etc.)



OTHER MATERIALS

On request.

- Fibreglass: To withstand extreme conditions for more than 15 years.
- Window sticker: To stick on the inside of a window or transparent material visible from the outside (e.g. shop door)
- Foam-backed materials: For a rigid surface without restriction of its weight (e.g. construction site safety instructions)
- ToughWash (B-862 / B-863)

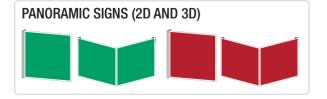
Brady Material No.	Material	Temp (°C) (Tested for 30 days) Min.	Max.	Max Size	Minimum Size	Thickness (mm)
B-7541	Laminated Polyester	-40 °C	110 °C	1250 x 1000	100 x 100	- 0.10 mm
B-7538	Anti-skid Laminated Polyester	-40 0	110 0	1250 x 1000	100 x 100	0.70 mm
B-7527	Polypropylene	-40 °C	120 °C	1100 x 700	60 x 40	1.50 mm
B-7525	Aluminium	-40 °C	140 °C	700 x 700	100 x 100	1.02 mm
B-455	Polyvinylchloride	-20 °C	70 °C	1100 x 700	40 x 30	1.59 mm
B-859	Magnetic Plastic	20 0	70 0	960 x 560	60 x 40	-
B-7568	Class B Photoluminescent Polyester	-40 °C	66 °C	1250 x 750	100 x 100	0.28 mm
B-7582	Class C Photoluminescent Polyester	-40 °C	66 °C	1250 x 750	100 x 100	0.28 mm
B-7570	Class B Photoluminescent Polypropylene	-40 °C	66 °C	1250 x 750	100 x 100	1.78 mm
B-7584	Class C Photoluminescent Polypropylene	-40 °C	66 °C	1250 x 750	100 x 100	1.78 mm
B-7583	Class C Photoluminescent Self-adhesive Polypropylene	-40 °C	66 °C	1250 x 750	100 x 100	1.80 mm
B-7586	Vinyl		60 °C	1400 x 900	200 x 200	0.06 mm
B-7588	Class C Photoluminescent Polyvinylchloride	-40 °C	66 °C	1400 x 900	200 x 200	1.78 mm
B-7590	Aluminium overlaminated with Polyester	-40 °C	66 °C	1250 x 750	100 x 100	1.27 mm

ILLUSTRATIONS TO VIEW SOME OF THE PRODUCT PROPERTIES:









Go For Zero

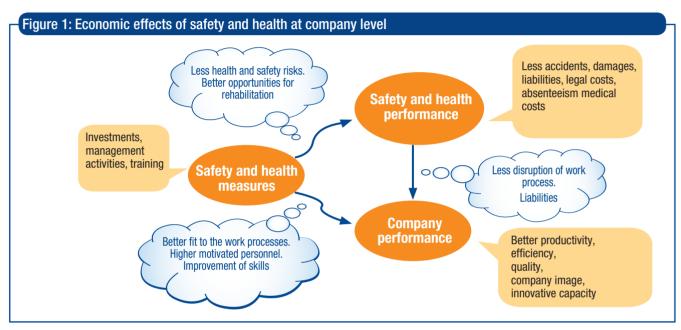


"A co-worker dies, and 160 others have a work-related accident, every 15 seconds. (International Labour Organisation, 2015)

Workplaces claim more than 2.3 million deaths per year, including 350,000 fatal accidents and close to 2 million life ending work-related diseases.

In addition, 313 million accidents happen on the job every year, 268 million of those resulting in at least 3 days absence from work. ILO estimates the cost of work accidents & professional diseases indemnities and absences to 4% of the world GDP.

Workplace accidents not only impact companies (Figure 1) but also people's lives and the overall health of the available workforce. (Figure 2)





Source: Inventory of socioeconomic costs of work accidents, Joss Mossnik, Marc de Greef, 2002

Throughout the world, companies are starting to meet the workplace safety challenge with intensive 'Go for Zero'-strategies, expressing their unwavering ambition to reduce workplace accidents. Brady, a worldwide manufacturer and supplier of Safety Solutions, supports 'Go for Zero'-strategies with a broad range of quality products, including on-site printable safety signage, custom signs, pipe markers, spill control and Lockout/Tagout.

In this brochure, you can look through our solutions for maintenance related accident prevention. Solutions related to other activities can be found in our other safety solutions brochures.







Occupational Safety Signs

Signage: what do you need to know?	8
Evacuation & First Aid	10
Fire safety	52
Danger	70
Prohibition	110
Mandatory	154
Customised signs	196
Safety Sign Sliders	198

Signage: what do you need to know?



Layout

Portrait

Height

(mm)

Width

(mm)

Heavy Duty Polye

Total Qty/Pack

1 Piece(s) / Piece

ISO 7010 was first introduced in 2003, then updated in 2012. It was adopted within the European Union to provide a standardised and easily-understood safety message, wherever you are and whatever language is used.

Why EN ISO 7010?

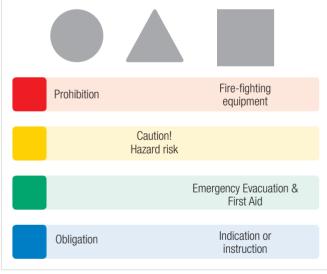
The purpose of the standard is to introduce a globally recognised range of safety pictograms. Although many will already be familiar, some are new introductions. While any new compliance regulations are unlikely to demand immediate change, it is always best practise to keep your safety signage aligned with the new, compliant symbols to avoid confusion.

Where does EN ISO 7010 apply?

This standard regulates safety signage in workplaces and other sites requiring people to be informed about safety matters, whether emergency exits or hazardous areas.

What does Brady offer?

Brady always offers the latest safety signage to guarantee your compliance to regulation. EN ISO 7010 safety signs are available in different materials to meet the restrictions of various industrial environments.



Safety colours and shapes

Colour and geometric coding are extremely important regarding signage and safety. For example, colours warn of an immediate danger to trigger the reflex to avoid it.

Combining a colour and a shape conveys a message.

The red circle necessarily means a prohibition, the yellow triangle a hazard, a green square an emergency route or a first aid instrument.

The red square indicates a fire-fighting tool.

Blue, for a circular sign, identifies an obligation. If square, it will simply be an indication.

Reading distance

Sign sizes depend on reading distance. The diagram opposite allows you to ensure that dimensions of a pictogram meet European Directives as closely as possible.

Photoluminescent signs must be used where natural lighting is inadequate (especially to mark exits and emergency exits).

Signage: what do you need to know?

CUSTOMISED SIGNS

You can order a custom safety sign showing a pictogram from the EN ISO 7010 range with the text of your choice. At the end of this brochure you will find a couple of pages with ordering information for these custom safety signs.

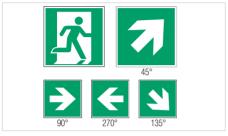
As well as the EN ISO 7010 signs, Brady will continue offering safety signs with text and pictograms in accordance with The Health & Safety (Safety Signs & Signals) Regulations.

Visit www.bradyeurope.com for the full range.



ARROWS

Arrows must always be used alongside emergency exit pictograms.



INSTALLATION GUIDE

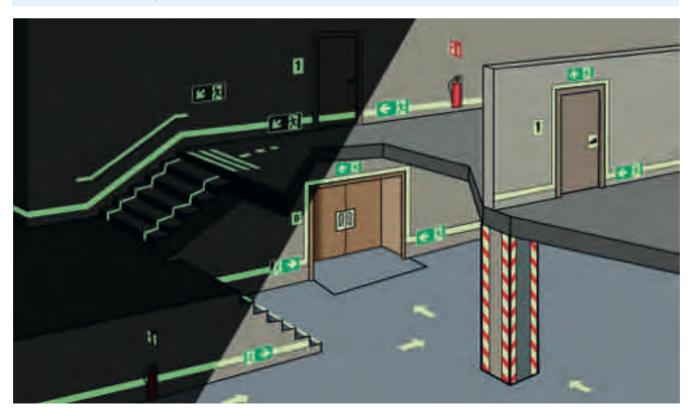
Two types of situations and linked instructions are to be differentiated: daily work life, and emergency and fire situations.

In daily work life danger warnings will routinely be placed close to hazards. Prohibitions and requirements will generally be at an area or a workplace entrance. They can be repeated around machinery.

In case of fire or emergency, the symbols indicating control instruments such as escape routes or emergency tools must be highly visible, from near and far. In such case three levels are to be considered:

- The high level (above 1.80 m) is to be seen from far away or when there is an obstruction (stampede).
- The low level (less than 0.4 m from the floor or on the floor) is to be visible in case of fire or smoke.
- The intermediate level is to be visible from nearby and allows instructions or diagrams to be read.

For easy evacuation, it is essential to point out any obstacle, step, ramp etc. Glow-in-the-dark material is therefore the preferred material.



Evacuation & First Aid

Symbol	Legend	Page
九	E001 : Emergency exit (left)	11
1	A0/E001 : Emergency exit (left)	12
₩ 🔁	A180/E001 : Emergency exit (left)	12
	A225/E001 : Emergency exit (left)	13
← ½	A270/E001 : Emergency exit (left)	13
F 2	A315/E001 : Emergency exit (left)	14
汽	E002 : Emergency exit (right)	15
尽小	E002/A0 : Emergency exit (right)	16
5 7	E002/A45 : Emergency exit (right)	17
₹ →	E002/A90 : Emergency exit (right)	17
13 7	E002/A135 : Emergency exit (right)	18
K V	E002/A180 : Emergency exit (right)	18
7	A045 : Direction arrow 45°, top right corner	19
>	A090 : Direction arrow 90°, to the right	20
4	A135 : Direction arrow 135°, down right corner	21
←	A270 : Direction arrow 270°, to the left	21
	E003 : First aid	22
C +	E004 : Emergency telephone	23
7 K	E007 : Evacuation assembly point	24
X	E008 : Break to obtain access	25
	E009 : Doctor	26
9 ⁺	E010 : Automated external heart defibrillator	27
O+	E011 : Eyewash station	28
*	E012 : Safety shower	29
+	E013 : Stretcher	30
() () () () () () () () () ()	E014 : Child seat presence and orientation dectection system (CPOD)	31
	E015 : Drinking water	32
	E016 : Emergency window with escape ladder (left)	33
	E016B : Emergency window with escape ladder (right)	34

Symbol	Legend	Page
	E016C : Emergency window	34
	E017 : Rescue window	34
P	E018 : Turn anticlockwise to open	35
	E019 : Turn clockwise to open	36
	E020 : Emergency stop button	37
	E021 : Protection shelter	37
	E022 : Door opens by pushing on the left-hand side	38
1	E023 : Door opens by pushing on the right-hand side	38
36,	E024 : Evacuation temporary refuge	39
	E025 : Emergency hammer	39
	E027 : Medical grab bag	40
	E028 : Oxygen resuscitator	40
*	E029 : Emergency escape breathing device	41
•	E031 : Shipboard general alarm	41
**************************************	E032 : Shipboard assembly station	41
	E033 : Door slides right to open	42
-	E034 : Door slides left to open	42
1	E035 : Liferaft knife	42
	E036 : Lifeboat	42
	E037 : Rescue boat	43
	E038 : Liferaft	43
	E039 : Davit-launched liferaft	43
0	E040 : Lifebuoy	43
Ø	E041 : Lifebuoy with line	44
CO MIC		

Symbol	Legend	Page
	E043 : Lifebuoy with line and light	44
n	E044 : Lifejacket	44
	E045 : Child's lifejacket	45
	E046 : Infant's lifejacket	45
8	E047 : Search and rescue transponder	45
*	E048 : Survival craft distress signal	45
	E049 : Rocket parachute flare	46
	E050 : Line-throwing appliance	46
(4)	E051 : Two-way VHF radiotelephone apparatus	46
(of 1)	E052 : Emergency position indicating radio beacon	46
	E053 : Embarkation ladder	47
	E054 : Marine evacuation slide	47
	E055 : Marine evacuation chute	47
Î	E056 : Survival clothing	47
	E057 : Door opens by pulling on the left-hand side	48
	E058 : Door opens by pulling on the right-hand side	48
	E059 : Escape ladder	49
4	E060 : Evacuation chair	49
1	PIC 373: Levels (-2 to +9)	50



44

E042 : Lifebuoy with light

E001: EMERGENCY EXIT (LEFT)

Basic symbol indicating an emergency evacuation. This symbol must be placed in numerous places to ensure that it is seen quickly in the event of an evacuation. Placing it at height will enable better visibility from a distance or in the event of a crowd rush. Placing it near the floor is useful when smoke is present. This symbol generally goes with an arrow for the instructions and the direction to take to be easier to understand.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
814263	100	100	1 / Pack
814264	148	148	1 / Pack
814265	200	200	1 / Pack
814266	250	250	1 / Pack
814268	315	315	1 / Pack
814269	400	400	1 / Pack
Polypropyle	ne		
814272	148	148	1 / Pack
814273	200	200	1 / Pack
814274	250	250	1 / Pack
814276	315	315	1 / Pack
814277	400	400	1 / Pack
Aluminium			
814278	100	100	1 / Pack
814279	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lan	ninated Po	lyester	
814270	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814261	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width	Height	Class	Total Qtv/
Oluci nei.	(mm)	(mm)	Glass	Pack
Class B Photo	luminescent	Polyester		
834393	150	150	Class B	1 / Pack
836446	200	200	Class B	1 / Pack
Class C Photol	uminescent	Polyester		
834394	150	150	Class C	1 / Pack
834395	200	200	Class C	1 / Pack
Class B Photol	luminescent	Polypropy	lene	
834379	150	150	Class B	1 / Pack
836444	200	200	Class B	1 / Pack
836445	300	300	Class B	1 / Pack
Class C Photol	uminescent	Polypropy	lene	
834390	150	150	Class C	1 / Pack
Class C Photol	uminescent	Self-adhe	sive Polypro	pylene
836447	150	150	Class C	1 / Pack
836448	200	200	Class C	1 / Pack
Class C Photol	uminescent	Aluminiun	1	
834377	150	150	Class C	1 / Pack
834378	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
814262	100	100	250 / Roll



See page 196 to order your custom-made signs.



BI-DIRECTIONAL SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylch	lloride			
814284	151	151	Bi-directional	1 / Pack
814285	203	203	Bi-directional	1 / Pack
814286	253	253	Bi-directional	1 / Pack
814287	318	318	Bi-directional	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
814339	150	50	Landscape	Emergency exit	1 / Pack
814340	297	74	Landscape	Emergency exit	1 / Pack
814341	297	105	Landscape	Emergency exit	1 / Pack
814342	450	150	Landscape	Emergency exit	1 / Pack
814343	600	200	Landscape	Emergency exit	1 / Pack
814336	148	210	Portrait	Emergency exit	1 / Pack
814337	210	297	Portrait	Emergency exit	1 / Pack
814338	297	420	Portrait	Emergency exit	1 / Pack
Polypropy					
814347	150	50	Landscape	Emergency exit	1 / Pack
814348	297	74	Landscape	Emergency exit	1 / Pack
814349	297	105	Landscape	Emergency exit	1 / Pack
814350	450	150	Landscape	Emergency exit	1 / Pack
814351	600	200	Landscape	Emergency exit	1 / Pack
814344	148	210	Portrait	Emergency exit	1 / Pack
814345	210	297	Portrait	Emergency exit	1 / Pack
814346	297	420	Portrait	Emergency exit	1 / Pack
Aluminiu					
814355	150	50	Landscape	Emergency exit	1 / Pack
814356	297	105	Landscape	Emergency exit	1 / Pack
814357	450	150	Landscape	Emergency exit	1 / Pack
814352	148	210	Portrait	Emergency exit	1 / Pack
814353	210	297	Portrait	Emergency exit	1 / Pack
814354	297	420	Portrait	Emergency exit	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B P	hotolum	inescent	Polyester		
836829	300	150	Class B	Exit	1 / Pack
834362	300	150	Class B	Emergency exit only	1 / Pack
834373	300	150	Class B	Fire exit	1 / Pack
834364	450	150	Class B	Emergency exit only	1 / Pack
834367	450	150	Class B	Exit for emergency use only	1 / Pack
836830	450	150	Class B	Exit	1 / Pack
834375	600	300	Class B	Fire exit	1 / Pack
Class C P	hotolum	inescent	Polyester		
834376	600	300	Class C	Fire exit	1 / Pack
		inescent	Polypropyle	ne	
836827	300	150	Class B	Exit	1 / Pack
834356	300	150	Class B	Emergency exit only	1 / Pack
834369	300	150	Class B	Fire exit	1 / Pack
834359	450	150	Class B	Emergency exit only	1 / Pack
834365	450	150	Class B	Exit for emergency use only	1 / Pack
836828	450	150	Class B	Exit	1 / Pack
834370	600	300	Class B	Fire exit	1 / Pack
Class C P	hotolum	inescent	Polypropyle	ne	
834371	300	150	Class C	Fire exit	1 / Pack
834372	600	300	Class C	Fire exit	1 / Pack



AO/EOO1: EMERGENCY EXIT (LEFT)

Emergency exits must be clearly indicated in all buildings.

To avoid any confusion, the upward-pointing arrow should always be used to indicate the "go straight ahead direction , the downwards-pointing arrow only where there is a down staircase.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
198482	210	105	1 / Pack
198483	297	148	1 / Pack
139137	400	200	1 / Pack
Polypropyle	ne		
138865	210	105	1 / Pack
138922	297	148	1 / Pack
139138	400	200	1 / Pack
Aluminium			
198484	297	148	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Phot	toluminesc	ent Polyeste		
836362	300	150	Class C	1 / Pack
836363	400	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Self-adh	esive Polyp	ropylene
836364	300	150	Class C	1 / Pack
836365	400	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminiu	ım	
836360	300	150	Class C	1 / Pack
836361	400	200	Class C	1 / Pack



For a non-adhesive or class B version, see pictogram E002/A0 on page 16

Complies with EN ISO 7010



A180/E001: EMERGENCY EXIT (LEFT)

The downwards pointing arrow is to be used only where there are stairs in order to avoid any possible confusion. To indicate that people should proceed in a specific direction, the "upwards-pointing arrow (A0) is to be favoured.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
139132	210	105	1 / Pack
139133	297	148	1 / Pack
138863	400	200	1 / Pack
Polypropyle	ne		
138864	210	105	1 / Pack
138919	297	148	1 / Pack
138918	400	200	1 / Pack
Aluminium			
138941	297	148	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Phot	toluminesce	ent Polyeste	r	
139212	300	150	Class C	1 / Pack
139214	400	200	Class C	1 / Pack
Class C Phot	toluminesce	ent Self-adh	esive Polyp	ropylene
836375	300	150	Class C	1 / Pack
836376	400	200	Class C	1 / Pack
Class C Phot	toluminesce	ent Aluminiu	ım	
139213	300	150	Class C	1 / Pack
836372	400	200	Class C	1 / Pack

A225/E001: EMERGENCY EXIT (LEFT)

The downwards pointing arrow is to be used only where there are stairs in order to avoid any possible confusion. To indicate that people should proceed in a diagonal direction, the "top left-hand corner arrow (A335) is to be favoured.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138883	210	105	1 / Pack
138884	297	148	1 / Pack
138868	400	200	1 / Pack
Polypropyle	ne		
138869	210	105	1 / Pack
138923	297	148	1 / Pack
138924	400	200	1 / Pack
Aluminium			
138944	400	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	otolumines	cent Polyes	ster	
836386	150	75	Class B	1 / Pack
834204	300	150	Class B	1 / Pack
834206	600	300	Class B	1 / Pack
Class C Pho	otolumines	cent Polyes	ster	
836388	300	150	Class C	1 / Pack
836389	400	200	Class C	1 / Pack
Class B Pho	otolumines	cent Polypr	opylene	
834201	300	150	Class B	1 / Pack
834203	600	300	Class B	1 / Pack
Class C Pho	otolumines	cent Self-a	dhesive Pol	ypropylene
836390	300	150	Class C	1 / Pack
836391	400	200	Class C	1 / Pack
Class C Pho	otolumines	cent Alumii	nium	
836382	300	150	Class C	1 / Pack
836383	400	200	Class C	1 / Pack



PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack	
Class B Pho	Class B Photoluminescent Polyester					
830943	300	150	Class B	Exit	1 / Pack	
834197	300	150	Class B	Fire exit	1 / Pack	
830944	450	150	Class B	Exit	1 / Pack	
834198	450	150	Class B	Fire exit	1 / Pack	
Class C Pho	tolumines	cent Polye	ester			
834199	300	150	Class C	Fire exit	1 / Pack	
834200	450	150	Class C	Fire exit	1 / Pack	
Class B Pho	tolumines	cent Polyp	propylene			
830890	300	150	Class B	Exit	1 / Pack	
830945	300	150	Class B	Fire exit	1 / Pack	
830928	450	150	Class B	Exit	1 / Pack	
830950	450	150	Class B	Fire exit	1 / Pack	
Class C Pho	tolumines	cent Polyp	propylene			
834195	300	150	Class C	Fire exit	1 / Pack	
834196	450	150	Class C	Fire exit	1 / Pack	

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Pho	Class B Photoluminescent Polyvinylchloride				
836384	303	151	Bi-directional	Class B	1 / Pack

Complies with EN ISO 7010

A270/E001: EMERGENCY EXIT (LEFT)

The "left-pointing arrow combined with the symbol of a man running to the left reinforces the directional message to ensure clear understanding in the event of an evacuation.





SIGNS

Order Ref.	Width (mm)	Height (mm)	lotal Qty/ Pack
Laminated F	Polyester		
138879	210	105	1 / Pack
138880	297	148	1 / Pack
138859	400	200	1 / Pack
Polypropylei	ne		
138860	210	105	1 / Pack
138914	297	148	1 / Pack
138913	400	200	1 / Pack
Aluminium			
138937	297	148	1 / Pack
138938	400	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	tolumines	cent Polyes	ster	
836396	150	75	Class B	1 / Pack
836397	300	150	Class B	1 / Pack
Class C Pho	tolumines	cent Polyes	ster	
138948	300	150	Class C	1 / Pack
836399	400	200	Class C	1 / Pack
Class B Pho	tolumines	cent Polypi	ropylene	
836395	300	150	Class B	1 / Pack
Class C Pho	tolumines	cent Polypi	opylene	
834253	300	150	Class C	1 / Pack
Class C Pho	tolumines	cent Self-a	dhesive Poly	ypropylene
836400	300	150	Class C	1 / Pack
836401	400	200	Class C	1 / Pack
Class C Pho	tolumines	cent Alumi	nium	
836393	300	150	Class C	1 / Pack
836394	400	200	Class C	1 / Pack



PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photo	oluminesce	nt Polyes	ter		
834209	300	150	Class B	Exit	1 / Pack
834237	300	150	Class B	Fire exit	1 / Pack
834210	450	150	Class B	Exit	1 / Pack
834238	450	150	Class B	Fire exit	1 / Pack
Class C Photo	oluminesce	nt Polyes	ter		
834239	300	150	Class C	Fire exit	1 / Pack
834240	450	150	Class C	Fire exit	1 / Pack
Class B Photo	oluminesce	nt Polypr	opylene		
834207	300	150	Class B	Exit	1 / Pack
834213	300	150	Class B	Fire exit	1 / Pack
834208	450	150	Class B	Exit	1 / Pack
834214	450	150	Class B	Fire exit	1 / Pack
Class C Photo	oluminesce	nt Polypr	opylene		
834215	300	150	Class C	Fire exit	1 / Pack
834218	450	150	Class C	Fire exit	1 / Pack
Class C Photo	oluminesce	nt Alumir	ium		
834211	300	150	Class C	Fire Exit	1 / Pack
834212	450	150	Class C	Fire exit	1 / Pack



BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylch	nloride			
139242	403	203	Bi-directional	1 / Pack





A315/E001 : EMERGENCY EXIT (LEFT)

The arrow combined with the evacuation symbol clarifies the direction to follow in case of evacuation.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
198485	210	105	1 / Pack
138885	297	148	1 / Pack
198486	400	200	1 / Pack
Polypropylei	1е		
198487	210	105	1 / Pack
138925	297	148	1 / Pack
198488	400	200	1 / Pack
Aluminium			
198489	297	148	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	tolumines	scent Polye	ester	
836422	150	75	Class B	1 / Pack
836423	300	150	Class B	1 / Pack
Class C Phot	tolumines	scent Polye	ester	
134658	300	150	Class C	1 / Pack
134659	400	200	Class C	1 / Pack
Class B Phot	tolumines	scent Polyp	propylene	
834309	300	150	Class B	1 / Pack
836421	300	150	Class B	1 / Pack
834316	600	300	Class B	1 / Pack
Class C Phot	tolumines	scent Alum	inium	
134656	300	150	Class C	1 / Pack
134657	400	200	Class C	1 / Pack



PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack		
Class B P	Class B Photoluminescent Polyester						
834266	300	150	Class B	Exit	1 / Pack		
834299	300	150	Class B	Fire exit	1 / Pack		
834267	450	150	Class B	Exit	1 / Pack		
834301	450	150	Class B	Fire exit	1 / Pack		
Class C P	hotolum	inescent	Polyester				
834305	300	150	Class C	Fire exit	1 / Pack		
834308	450	150	Class C	Fire exit	1 / Pack		
Class B P	hotolum	inescent	Polypropyl	ene			
834263	300	150	Class B	Exit	1 / Pack		
834290	300	150	Class B	Fire exit	1 / Pack		
834265	450	150	Class B	Exit	1 / Pack		
834292	450	150	Class B	Fire exit	1 / Pack		
Class C Photoluminescent Polypropylene							
834294	300	150	Class C	Fire exit	1 / Pack		
834296	450	150	Class C	Fire exit	1 / Pack		

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS



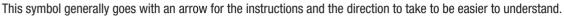
Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Photolu	Class B Photoluminescent Polyvinylchloride				
836428	303	151	Bi-directional	Class B	1 / Pack



Use glow-in-the-dark tape to create a safe path to the emergency exit. Contact your Brady distributor to find out more about our full range of marking and signage products.

E002: EMERGENCY EXIT (RIGHT)

Basic symbol indicating an emergency evacuation. This symbol must be placed in numerous places to ensure that it is seen quickly in the event of an evacuation. Placing it at height will enable better visibility from a distance or in the event of a crowd rush. Placing it near the floor is useful when smoke is present.







SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
814436	100	100	1 / Pack
814437	148	148	1 / Pack
814438	200	200	1 / Pack
814439	250	250	1 / Pack
814441	315	315	1 / Pack
814442	400	400	1 / Pack
Polypropylei	ne		
814445	148	148	1 / Pack
814446	200	200	1 / Pack
814447	250	250	1 / Pack
814449	315	315	1 / Pack
814450	400	400	1 / Pack
Aluminium			
814451	100	100	1 / Pack
814452	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack		
Anti-skid Laminated Polyester					
814443	500	500	1 / Pack		

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814434	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	oluminescen	it Polyester		
834488	150	150	Class B	1 / Pack
836532	200	200	Class B	1 / Pack
Class C Photo	luminescen	t Polyester		
834489	150	150	Class C	1 / Pack
834490	200	200	Class C	1 / Pack
Class B Photo	oluminescen	t Polyprop	ylene	
834486	150	150	Class B	1 / Pack
836530	200	200	Class B	1 / Pack
836531	300	300	Class B	1 / Pack
Class C Photo	oluminescen	t Self-adhe	esive Polypr	opylene
836533	150	150	Class C	1 / Pack
836534	200	200	Class C	1 / Pack
Class C Photo	oluminescen	t Aluminiu	n	
834484	150	150	Class C	1 / Pack
834485	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack	
Laminated Polyester				
814435	100	100	250 / Roll	

BI-DIRECTIONAL SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
814453	151	151	Bi-directional	1 / Pack
814454	203	203	Bi-directional	1 / Pack
814455	253	253	Bi-directional	1 / Pack
814456	318	318	Bi-directional	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
814508	150	50	Landscape	Emergency exit	1 / Pack
814509	297	74	Landscape	Emergency exit	1 / Pack
814510	297	105	Landscape	Emergency exit	1 / Pack
814511	450	150	Landscape	Emergency exit	1 / Pack
814512	600	200	Landscape	Emergency exit	1 / Pack
814505	148	210	Portrait	Emergency exit	1 / Pack
814506	210	297	Portrait	Emergency exit	1 / Pack
814507	297	420	Portrait	Emergency exit	1 / Pack
Polypropy	ylene				
814516	150	50	Landscape	Emergency exit	1 / Pack
814517	297	74	Landscape	Emergency exit	1 / Pack
814518	297	105	Landscape	Emergency exit	1 / Pack
814519	450	150	Landscape	Emergency exit	1 / Pack
814520	600	200	Landscape	Emergency exit	1 / Pack
814513	148	210	Portrait	Emergency exit	1 / Pack
814514	210	297	Portrait	Emergency exit	1 / Pack
814515	297	420	Portrait	Emergency exit	1 / Pack
Aluminiu					
814524	150	50	Landscape	Emergency exit	1 / Pack
814525	297	105	Landscape	Emergency exit	1 / Pack
814526	450	150	Landscape	Emergency exit	1 / Pack
814521	148	210	Portrait	Emergency exit	1 / Pack
814522	210	297	Portrait	Emergency exit	1 / Pack
814523	297	420	Portrait	Emergency exit	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Ph	otolumii	nescent P	olyester		
834481	150	150	Class B	Exit for emergency use only	1 / Pack
834483	150	150	Class B	Fire exit	1 / Pack
834739	300	150	Class B	Exit	1 / Pack
834747	300	150	Class B	Exit for emergency use only	1 / Pack
834758	300	150	Class B	Fire exit	1 / Pack
834740	450	150	Class B	Exit	1 / Pack
834748	450	150	Class B	Exit for emergency use only	1 / Pack
834759	450	150	Class B	Fire exit	1 / Pack
834760	600	300	Class B	Fire exit	1 / Pack
Class C Ph					
834762	300	150	Class C	Fire exit	1 / Pack
834763	600	300	Class C	Fire exit	1 / Pack
Class B Ph					
834480	150	150	Class B	Exit for emergency use only	1 / Pack
834482	150	150	Class B	Fire exit	1 / Pack
834737	300	150	Class B	Exit	1 / Pack
834744	300	150	Class B	Exit for emergency use only	1 / Pack
834753	300	150	Class B	Fire exit	1 / Pack
834738	450	150	Class B	Exit	1 / Pack
834745	450	150	Class B	Exit for emergency use only	1 / Pack
834754	450	150	Class B	Fire exit	1 / Pack
834755	600	300	Class B	Fire exit	1 / Pack
Class C Ph					4 (5
834756	300	150	Class C	Fire exit	1 / Pack
834757	600	300	Class C	Fire exit	1 / Pack





E002/A0: EMERGENCY EXIT (RIGHT)

The evacuation signboard with the upward-pointing arrow indicates to "go straight ahead.



SIGNS

Order I	(n	nm)		Total Qty/ Pack
Lamin	ated Polye	ster		
19849	0 2	10	105	1 / Pack
19849	14 2	10	105	1 / Pack
19849	11 2	97	148	1 / Pack
19849	12 4	00	200	1 / Pack
19849	15 41	00	200	1 / Pack
Polypr	opylene			
13885	8 2	10	105	1 / Pack
19849	16 2	10	105	1 / Pack
13892	20 29	97	148	1 / Pack
13892	21 4	00	200	1 / Pack
19849		00	200	1 / Pack
Alumir	nium			
19849	3 2	97	148	1 / Pack
19849	18 2	97	148	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminesc	ent Polyeste	r	
836475	150	75	Class B	1 / Pack
834399	300	150	Class B	1 / Pack
834400	600	300	Class B	1 / Pack
Class C Pho	otoluminesc	ent Polyeste	r	
836451	300	150	Class C	1 / Pack
836452	400	200	Class C	1 / Pack
Class B Pho	otoluminesc	ent Polyprop	ylene	
834396	300	150	Class B	1 / Pack
Class C Pho	otoluminesc	ent Polyprop	ylene	
834398	300	150	Class C	1 / Pack
	otoluminesc	ent Self-adh	esive Polyp	
836453	300	150	Class C	1 / Pack
836454	400	200	Class C	1 / Pack
Class C Pho	otoluminesc	ent Aluminiu	ım	
836449	300	150	Class C	1 / Pack
836450	400	200	Class C	1 / Pack



PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r		
834709	300	150	Class B	Exit	1 / Pack
834772	300	150	Class B	Fire exit	1 / Pack
834711	450	150	Class B	Exit	1 / Pack
834773	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r		
834775	300	150	Class C	Fire exit	1 / Pack
834776	450	150	Class C	Fire exit	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene		
834706	300	150	Class B	Exit	1 / Pack
834767	300	150	Class B	Fire exit	1 / Pack
834707	450	150	Class B	Exit	1 / Pack
834768	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polyprop			
834769	300	150	Class C	Fire exit	1 / Pack
834771	450	150	Class C	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım		
834764	300	150	Class C	Fire exit	1 / Pack
834765	450	150	Class C	Fire exit	1 / Pack



Use glow-in-the-dark tape to create a safe path to the emergency exit. Contact your Brady distributor to find out more about our full range of marking and signage products.

E002/A45: EMERGENCY EXIT (RIGHT)

The evacuation sign with a "top right-hand corner arrow can be used to clarify a direction.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138886	297	148	1 / Pack
Polypropyle	1е		
138926	297	148	1 / Pack



PHOTOLUMINESCENT SIGNS

dth Heig m) (mm		Total Qty/ Pack
ninescent Po	olyester	
0 75	Class B	1 / Pack
0 150	Class B	1 / Pack
	Class B	1 / Pack
ninescent Po	olyester	
	Class C	1 / Pack
ninescent Po	olypropylene	
0 150	Class B	1 / Pack
0 300	Class B	1 / Pack
ninescent Al	uminium	
0 150	Class C	1 / Pack
0 200	Class C	1 / Pack
	ninescent Pr 0 75 0 150 0 300 ninescent Pr 0 150 0 300 0 300 0 300 0 300 ninescent Al	Name

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width	Hoight	Class	Logond	Total Oty/
Oluei nei.	(mm)	Height (mm)	Glass	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	er		
834725	300	150	Class B	Exit	1 / Pack
834895	300	150	Class B	Fire exit	1 / Pack
834726	450	150	Class B	Exit	1 / Pack
834896	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polyeste	er		
834897	300	150	Class C	Fire exit	1 / Pack
834898	450	150	Class C	Fire exit	1 / Pack
Class B Pho	toluminesc	ent Polyprop	oylene		
834723	300	150	Class B	Exit	1 / Pack
834891	300	150	Class B	Fire exit	1 / Pack
834724	450	150	Class B	Exit	1 / Pack
834892	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polyprop	oylene		
834893	300	150	Class C	Fire exit	1 / Pack
834894	450	150	Class C	Fire exit	1 / Pack

Complies with EN ISO 7010

E002/A90: EMERGENCY EXIT (RIGHT)

The right pointing arrow combined with the evacuation to the right reinforces the direction to be followed in the event of an evacuation.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138881	210	105	1 / Pack
138882	297	148	1 / Pack
138866	400	200	1 / Pack
Polypropyle	ne		
138867	210	105	1 / Pack
138915	297	148	1 / Pack
139240	400	200	1 / Pack
Aluminium			
138939	297	148	1 / Pack
138940	400	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	otolumines	cent Polyes	ter	
836507	150	75	Class B	1 / Pack
834451	300	150	Class B	1 / Pack
834452	600	300	Class B	1 / Pack
Class C Pho	otolumines	cent Polyes	ter	
836465	300	150	Class C	1 / Pack
836467	400	200	Class C	1 / Pack
Class B Pho	otolumines	cent Polypr	opylene	
834447	300	150	Class B	1 / Pack
834448	600	300	Class B	1 / Pack
Class C Pho	otolumines	cent Polypr	opylene	
834449	300	150	Class C	1 / Pack
Class C Pho	otolumines	cent Self-a	dhesive Po	lypropylene
836468	300	150	Class C	1 / Pack
836469	400	200	Class C	1 / Pack
Class C Pho	otolumines	cent Alumir	nium	
836461	300	150	Class C	1 / Pack
836464	400	200	Class C	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r		
834735	300	150	Class B	Exit	1 / Pack
834905	300	150	Class B	Fire exit	1 / Pack
834736	450	150	Class B	Exit	1 / Pack
834906	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r		
834907	300	150	Class C	Fire exit	1 / Pack
834908	450	150	Class C	Fire exit	1 / Pack
Class B Pho	toluminesc	ent Polypror	oylene		
834731	300	150	Class B	Exit	1 / Pack
834901	300	150	Class B	Fire exit	1 / Pack
834732	450	150	Class B	Exit	1 / Pack
834902	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polypror	ylene		
834903	300	150	Class C	Fire exit	1 / Pack
834904	450	150	Class C	Fire exit	1 / Pack
Class C Pho					
834899	300	150	Class C	Fire exit	1 / Pack
834900	450	150	Class C	Fire exit	1 / Pack

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Ph	otolumine	escent Poly	vinylchloride		
836505	303	151	Bi-directional	Class B	1 / Pack



E002/A135 : EMERGENCY EXIT (RIGHT)

The evacuation signboard with a downwards pointing arrow is to be used to indicate a staircase. To indicate the forward to the right direction, the "top right-hand corner arrow will be favoured.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139224	210	105	1 / Pack
138887	297	148	1 / Pack
138870	400	200	1 / Pack
Polypropyler	ne		
138871	210	105	1 / Pack
138927	297	148	1 / Pack
138928	400	200	1 / Pack
Aluminium			
138945	297	148	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	er	
836483	150	75	Class B	1 / Pack
834422	300	150	Class B	1 / Pack
834423	600	300	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	er	
836857	300	150	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	oylene	
834415	300	150	Class B	1 / Pack
834416	600	300	Class B	1 / Pack
Class C Pho	toluminesc	ent Aluminic	ım	
836856	300	150	Class C	1 / Pack
139256	400	200	Class C	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r		
834718	300	150	Class B	Exit	1 / Pack
834782	300	150	Class B	Fire exit	1 / Pack
834719	450	150	Class B	Exit	1 / Pack
834783	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r		
834784	300	150	Class C	Fire exit	1 / Pack
834880	450	150	Class C	Fire exit	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene		
834713	300	150	Class B	Exit	1 / Pack
834777	300	150	Class B	Fire exit	1 / Pack
834714	450	150	Class B	Exit	1 / Pack
834779	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene		
834780	300	150	Class C	Fire exit	1 / Pack
834781	450	150	Class C	Fire exit	1 / Pack

Complies with EN ISO 7010



E002/A180 : EMERGENCY EXIT (RIGHT)

The downward-pointing arrow evacuation symbol can be used where there is a staircase. To indicate that people should go "straight ahead or through a door, the upward-pointing arrow will be favoured to avoid any confusion.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138856	400	200	1 / Pack
Polypropyle	1е		
138857	210	105	1 / Pack
138916	297	148	1 / Pack
138917	400	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
836490	150	75	Class B	1 / Pack
834430	300	150	Class B	1 / Pack
834433	600	300	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
836457	300	150	Class C	1 / Pack
836458	400	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
834426	300	150	Class B	1 / Pack
834427	600	300	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene	
834428	300	150	Class C	1 / Pack
Class C Pho	toluminesc	ent Self-adh	esive Polyp	
836459	300	150	Class C	1 / Pack
836460	400	200	Class C	1 / Pack
	toluminesc	ent Aluminiu	ım	
836455	300	150	Class C	1 / Pack
836456	400	200	Class C	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r		
834721	300	150	Class B	Exit	1 / Pack
834887	300	150	Class B	Fire exit	1 / Pack
834722	450	150	Class B	Exit	1 / Pack
834742	450	150	Class B	Exit for	1 / Pack
				emergency use only	
834888	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r		
834889	300	150	Class C	Fire exit	1 / Pack
834890	450	150	Class C	Fire exit	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene		
834883	300	150	Class B	Fire exit	1 / Pack
834720	450	150	Class B	Exit	1 / Pack
834741	450	150	Class B	Exit for emergency	1 / Pack
				use only	
834884	450	150	Class B	Fire exit	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene		
834885	300	150	Class C	Fire exit	1 / Pack
834886	450	150	Class C	Fire exit	1 / Pack
Class C Pho					
834881	300	150	Class C	Fire exit	1 / Pack
834882	450	150	Class C	Fire exit	1 / Pack



A045 : DIRECTION ARROW 45°, TOP RIGHT CORNER

Arrows should always be used in conjunction with emergency exit pictograms.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
814382	100	100	1 / Pack
814383	148	148	1 / Pack
814384	200	200	1 / Pack
814385	250	250	1 / Pack
814387	315	315	1 / Pack
814388	400	400	1 / Pack
Polypropyler	ne		
814390	100	100	1 / Pack
814391	148	148	1 / Pack
814392	200	200	1 / Pack
814393	250	250	1 / Pack
814395	315	315	1 / Pack
814396	400	400	1 / Pack
Aluminium			
814397	100	100	1 / Pack
814398	200	200	1 / Pack



Order Ref. Width (mm)		Height (mm)	Total Qty/ Pack
Anti-skid Lam	inated Pol	yester	
814389	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814380	10	10	96 / Pack



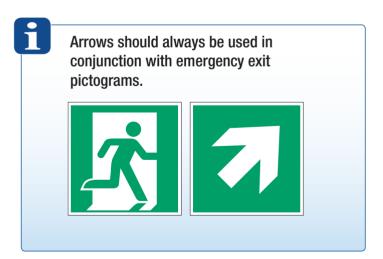
PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
836434	150	150	Class B	1 / Pack
836435	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
834327	150	150	Class C	1 / Pack
834329	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
836431	150	150	Class B	1 / Pack
836432	200	200	Class B	1 / Pack
836433	300	300	Class B	1 / Pack
Class C Pho	toluminesc	ent Self-adh	esive Polyp	ropylene
836436	150	150	Class C	1 / Pack
836437	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım	
834324	150	150	Class C	1 / Pack
834325	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack	
Laminated Polyester				
814381	100	100	250 / Roll	



Evacuation & First Aid



A090 : DIRECTION ARROW 90°, TO THE RIGHT

Arrows are not included in the EN ISO 7010 standard and must always be used jointly with emergency exit pictograms.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
814409	100	100	1 / Pack
814410	148	148	1 / Pack
814411	200	200	1 / Pack
814412	250	250	1 / Pack
814414	315	315	1 / Pack
Polypropyle	ne		
814417	100	100	1 / Pack
814418	148	148	1 / Pack
814419	200	200	1 / Pack
814420	250	250	1 / Pack
814422	315	315	1 / Pack
814423	400	400	1 / Pack
Aluminium			
814424	100	100	1 / Pack
814425	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack	
Anti-skid La	minated Po	lyester		
814416	500	500	1 / Pack	

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814407	10	10	96 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack	
Laminated Polyester				
814408	100	100	250 / Roll	



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	er	
834345	150	150	Class B	1 / Pack
834347	200	200	Class B	1 / Pack
834349	300	300	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	er	
834351	150	150	Class C	1 / Pack
834353	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	oylene	
834338	150	150	Class B	1 / Pack
834342	200	200	Class B	1 / Pack
834343	300	300	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	oylene	
834344	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Self-adh	nesive Polypr	opylene
836442	150	150	Class C	1 / Pack
836443	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım	
834331	150	150	Class C	1 / Pack
834337	200	200	Class C	1 / Pack

BI-DIRECTIONAL SIGNS





Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
814426	151	151	Bi-directional	1 / Pack
814427	203	203	Bi-directional	1 / Pack
814428	253	253	Bi-directional	1 / Pack
814429	318	318	Bi-directional	1 / Pack

Arrows are not included in the EN ISO 7010 standard and must always be used jointly with emergency exit pictograms.





A135 : DIRECTION ARROW 135°, DOWN RIGHT CORNER

The downwards pointing arrow is to be used only where there are stairs in order to avoid any possible confusion. To indicate that people should proceed in a diagonal direction, the "top right-hand corner or "top left-hand corner arrow is to be favoured.





PHOTOLUMINESCENT SIGNS

	Width (mm)	(mm)	Class	Total Qty/Pack
Class B Pho	otoluminescei	nt Polyester		
836369	150	150	Class B	1 / Pack
836370	200	200	Class B	1 / Pack
Class B Pho	otoluminescei	nt Polypropyl	ene	
836367	150	150	Class B	1 / Pack
836368	200	200	Class B	1 / Pack

A270 : DIRECTION ARROW 270°, TO THE LEFT

Arrows are not included in the EN ISO 7010 standard and must always be used jointly with emergency exit pictograms.





PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polyes	ter	
836414	200	200	Class B	1 / Pack
Class B Ph	otolumine	scent Polypr	opylene	
836412	200	200	Class B	1 / Pack
836413	300	300	Class B	1 / Pack

Arrows are not included in the EN ISO 7010 standard and must always be used jointly with emergency exit pictograms.







E003 : FIRST AID

The cross symbol indicates the presence of first aid equipment, sometimes located in dedicated premises identified by this symbol.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
814595	100	100	1 / Pack
814596	148	148	1 / Pack
814597	200	200	1 / Pack
814598	250	250	1 / Pack
814600	315	315	1 / Pack
814601	400	400	1 / Pack
Polypropyle	ne		
814604	148	148	1 / Pack
814605	200	200	1 / Pack
814606	250	250	1 / Pack
814608	315	315	1 / Pack
814609	400	400	1 / Pack
Aluminium			
814610	100	100	1 / Pack
814611	200	200	1 / Pack









Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Po	lyester	
814602	500	500	1 / Pack





BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class C Pho	toluminesc	ent Polyviny	lchloride		
836860	151	151	Bi-directional	Class C	1 / Pack
836861	203	203	Bi-directional	Class C	1 / Pack
836858	303	303	Bi-directional	Class C	1 / Pack
836859	151	151	Panoramic	Class C	1 / Pack
836868	203	203	Panoramic	Class C	1 / Pack
836870	303	303	Panoramic	Class C	1 / Pack
134668	318	318	Panoramic	Class C	1 / Pack

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138975	18	18	40 / Pack
Vinyl			
814593	10	10	96 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138975	18	18	40 / Pack
Vinyl			
814593	10	10	96 / Pack

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138975	18	18	40 / Pack
Vinyl			
814593	10	10	96 / Pack

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138975	18	18	40 / Pack
Vinyl			
814593	10	10	96 / Pack

PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack		
Class B Photoluminescent Polyester						
836536	150	150	Class B	1 / Pack		
Class C Phot	oluminesc	ent Polyeste	r			
834497	150	150	Class C	1 / Pack		
834498	200	200	Class C	1 / Pack		
836866	300	300	Class C	1 / Pack		
Class B Phot	toluminesc	ent Polyprop	oylene			
836535	150	150	Class B	1 / Pack		
Class C Phot	oluminesc	ent Self-adh	esive Polyp	ropylene		
836537	200	200	Class C	1 / Pack		
Class C Phot	oluminesc	ent Aluminiı	ım			
834493	150	150	Class C	1 / Pack		
834494	200	200	Class C	1 / Pack		
134664	300	300	Class C	1 / Pack		

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyeste	r			
814667	150	50	Landscape	First aid	1 / Pack
814668	297	74	Landscape	First aid	1 / Pack
814669	297	105	Landscape	First aid	1 / Pack
814670	450	150	Landscape	First aid	1 / Pack
814671	600	200	Landscape	First aid	1 / Pack
814664	148	210	Portrait	First aid	1 / Pack
814665	210	297	Portrait	First aid	1 / Pack
814666	297	420	Portrait	First aid	1 / Pack
Polypropy	/lene				
814675	150	50	Landscape	First aid	1 / Pack
814676	297	74	Landscape	First aid	1 / Pack
814677	297	105	Landscape	First aid	1 / Pack
814678	450	150	Landscape	First aid	1 / Pack
814679	600	200	Landscape	First aid	1 / Pack
814672	148	210	Portrait	First aid	1 / Pack
814673	210	297	Portrait	First aid	1 / Pack
814674	297	420	Portrait	First aid	1 / Pack
Aluminiu	m				
814683	150	50	Landscape	First aid	1 / Pack
814684	297	105	Landscape	First aid	1 / Pack
814685	450	150	Landscape	First aid	1 / Pack
814680	148	210	Portrait	First aid	1 / Pack
814681	210	297	Portrait	First aid	1 / Pack
814682	297	420	Portrait	First aid	1 / Pack

PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
814594	100	100	250 / Roll

BRADY

See page 196 to order your custom-made signs.

For all material properties and applications, see pages 4-5

PHOTOLUMINESCENT SIGNS WITH TEXT



Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
toluminesc	ent Polyeste	er		
250	100	Class B	First aid	1 / Pack
toluminesc	ent Polypro	pylene		
250	100	Class B	First aid	1 / Pack
	(mm) toluminesco 250 toluminesco	(mm) (mm) toluminescent Polyesto 250 100 toluminescent Polypro	(mm) (mm) toluminescent Polyester 250 100 Class B toluminescent Polypropylene	(mm) (mm) toluminescent Polyester 250 100 Class B First aid toluminescent Polypropylene

E004: **E**MERGENCY TELEPHONE

Emergency telephones must be clearly marked to ensure emergency services can be notified quickly when necessary.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
814754	100	100	1 / Pack
814755	148	148	1 / Pack
814756	200	200	1 / Pack
814757	250	250	1 / Pack
814759	315	315	1 / Pack
814760	400	400	1 / Pack
Polypropyle	ne		
814762	100	100	1 / Pack
814763	148	148	1 / Pack
814764	200	200	1 / Pack
814765	250	250	1 / Pack
814767	315	315	1 / Pack
814768	400	400	1 / Pack
Aluminium			
814769	100	100	1 / Pack
814770	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Po	lyester	
814761	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138976	18	18	40 / Pack
Vinyl			
814752	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Width (mm)	Height (mm)	Class	Total Qty/ Pack
hotolum	inescent P	olyester	
150	150	Class B	1 / Pack
200	200	Class B	1 / Pack
hotolum	inescent P	olyester	
150	150	Class C	1 / Pack
200	200	Class C	1 / Pack
hotolum	inescent P	olypropyle	ne
150	150	Class B	1 / Pack
200	200	Class B	1 / Pack
300	300	Class B	1 / Pack
hotolum	inescent A	luminium	
150	150	Class C	1 / Pack
200	200	Class C	1 / Pack
	(mm) 150 200 hotolum 150 200 hotolum 150 200 hotolum 150 200 300 hotolum 150	(mm) (mm) hotoluminescent P 150 150 200 200 hotoluminescent P 150 150 200 200 hotoluminescent P 150 150 200 200 hotoluminescent P 200 200 300 300 hotoluminescent A 150 150	(mm) (mm) hotoluminescent Polyester 150 Class B 200 200 Class B 200 200 Class B 150 150 Class C 200 200 Class C 200 200 Class C hotoluminescent Polypropyle 150 Class B 200 200 Class B 300 300 Class B hotoluminescent Aluminium 150 Class C



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	lyester		
814753	100	100	250 / Roll

BI-DIRECTIONAL SIGNS





Bi-directional

Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
814771	151	151	Bi-directional	1 / Pack
814772	203	203	Bi-directional	1 / Pack
814773	253	253	Bi-directional	1 / Pack
814774	318	318	Bi-directional	1 / Pack
814775	151	151	Panoramic	1 / Pack
814776	203	203	Panoramic	1 / Pack
814777	253	253	Panoramic	1 / Pack
814778	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
814826	150	50	Landscape	Emergency telephone	1 / Pack
814827	297	74	Landscape	Emergency telephone	1 / Pack
814828	297	105	Landscape	Emergency telephone	1 / Pack
814829	450	150	Landscape	Emergency telephone	1 / Pack
814830	600	200	Landscape	Emergency telephone	1 / Pack
814823	148	210	Portrait	Emergency telephone	1 / Pack
814824	210	297	Portrait	Emergency telephone	1 / Pack
814825	297	420	Portrait	Emergency telephone	1 / Pack
Polypropy	ylene				
814834	150	50	Landscape	Emergency telephone	1 / Pack
814835	297	74	Landscape	Emergency telephone	1 / Pack
814836	297	105	Landscape	Emergency telephone	1 / Pack
814837	450	150	Landscape	Emergency telephone	1 / Pack
814838	600	200	Landscape	Emergency telephone	1 / Pack
814831	148	210	Portrait	Emergency telephone	1 / Pack
814832	210	297	Portrait	Emergency telephone	1 / Pack
814833	297	420	Portrait	Emergency telephone	1 / Pack
Aluminiu					
814842	150	50	Landscape	Emergency telephone	1 / Pack
814843	297	105	Landscape	Emergency telephone	1 / Pack
814844	450	150	Landscape	Emergency telephone	1 / Pack
814839	148	210	Portrait	Emergency telephone	1 / Pack
814840	210	297	Portrait	Emergency telephone	1 / Pack
814841	297	420	Portrait	Emergency telephone	1 / Pack



See page 196 to order your custom-made signs.





E007: EVACUATION ASSEMBLY POINT

In case of an evacuation it is of vital importance everybody gathers at the assembly point a.s.a.p. to facilitate an efficient headcount.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	olyester		
814913	100	100	1 / Pack
814914	148	148	1 / Pack
814915	200	200	1 / Pack
814916	250	250	1 / Pack
814918	315	315	1 / Pack
814919	400	400	1 / Pack
Polypropylen	е		
814921	100	100	1 / Pack
814922	148	148	1 / Pack
814923	200	200	1 / Pack
814924	250	250	1 / Pack
814926	315	315	1 / Pack
814927	400	400	1 / Pack
Aluminium			
814928	100	100	1 / Pack
814929	200	200	1 / Pack
138853	400	400	1 / Pack
138854	600	600	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lami	nated Poly	ester	
814920	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814911	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolum	inescent Po	olyester	
834544	150	150	Class C	1 / Pack
834545	200	200	Class C	1 / Pack
836876	400	400	Class C	1 / Pack
836878	600	600	Class C	1 / Pack
Class C P	hotolum	inescent Al	uminium	
834542	150	150	Class C	1 / Pack
834543	200	200	Class C	1 / Pack
836872	400	400	Class C	1 / Pack
836875	600	600	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	lyester		
814012	100	100	250 / Roll

BI-DIRECTIONAL SIGNS





ectional Pa

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchlo	oride			
814930	151	151	Bi-directional	1 / Pack
814931	203	203	Bi-directional	1 / Pack
814932	253	253	Bi-directional	1 / Pack
814933	318	318	Bi-directional	1 / Pack
814934	151	151	Panoramic	1 / Pack
814935	203	203	Panoramic	1 / Pack
814936	253	253	Panoramic	1 / Pack
814937	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyeste	r			
814985	150	50	Landscape	Evacuation assembly point	1 / Pack
814986	297	74	Landscape	Evacuation assembly point	1 / Pack
814987	297	105	Landscape	Evacuation assembly point	1 / Pack
814988	450	150	Landscape	Evacuation assembly point	1 / Pack
814989	600	200	Landscape	Evacuation assembly point	1 / Pack
814982	148	210	Portrait	Evacuation assembly point	1 / Pack
814983	210	297	Portrait	Evacuation assembly point	1 / Pack
814984	297	420	Portrait	Evacuation assembly point	1 / Pack
Polyprop	ylene				
814993	150	50	Landscape	Evacuation assembly point	1 / Pack
814994	297	74	Landscape	Evacuation assembly point	1 / Pack
814995	297	105	Landscape	Evacuation assembly point	1 / Pack
814996	450	150	Landscape	Evacuation assembly point	1 / Pack
814997	600	200	Landscape	Evacuation assembly point	1 / Pack
814990	148	210	Portrait	Evacuation assembly point	1 / Pack
814991	210	297	Portrait	Evacuation assembly point	1 / Pack
814992	297	420	Portrait	Evacuation assembly point	1 / Pack
Aluminiu	m				
815001	150	50	Landscape	Evacuation assembly point	1 / Pack
815002	297	105	Landscape	Evacuation assembly point	1 / Pack
815003	450	150	Landscape	Evacuation assembly point	1 / Pack
814998	148	210	Portrait	Evacuation assembly point	1 / Pack
814999	210	297	Portrait	Evacuation assembly point	1 / Pack
815000	297	420	Portrait	Evacuation assembly point	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Class	Legend	Total Qty/ Pack
Class B P	hotolumi	nescent P	olypropylene			
834521	100	250	Portrait	Class B	Assembly point	1 / Pack
834536	100	200	Portrait	Class B	Your fire assembly point is	1 / Pack
834537	150	300	Portrait	Class B	Your fire assembly point is	1 / Pack
834523	250	300	Portrait	Class B	Assembly point	1 / Pack
834510	300	400	Portrait	Class B	Fire assembly point A	1 / Pack
834514	300	400	Portrait	Class B	Fire assembly point B	1 / Pack
834517	300	400	Portrait	Class B	Fire assembly point C	1 / Pack
834519	300	400	Portrait	Class B	Fire assembly point D	1 / Pack
834526	300	400	Portrait	Class B	Assembly point	1 / Pack
834531	450	600	Portrait	Class B	Assembly point	1 / Pack
	hotolumi	nescent P	olyester			
834540	200	100	Landscape	Class B	Your fire assembly point is	1 / Pack
834541	300	150	Landscape	Class B	Your fire assembly point is	1 / Pack
834532	100	250	Portrait	Class B	Assembly point	1 / Pack
834533	250	300	Portrait	Class B	Assembly point	1 / Pack
834511	300	400	Portrait	Class B	Fire assembly point A	1 / Pack
834515	300	400	Portrait	Class B	Fire assembly point B	1 / Pack
834518	300	400	Portrait	Class B	Fire assembly point C	1 / Pack
834520	300	400	Portrait	Class B	Fire assembly point D	1 / Pack
834534	300	400	Portrait	Class B	Assembly point	1 / Pack
834535	450	600	Portrait	Class B	Assembly point	1 / Pack

A270/E007 : EVACUATION ASSEMBLY POINT

The arrow acts as a guide towards the designated assembly point following an evacuation.



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	oluminesce	nt Polyester		
834262	300	150	Class B	1 / Pack
Class B Phot	oluminesce	nt Polypropy	ylene	
834261	300	150	Class B	1 / Pack

E008: Break to obtain access

In some cases glass or a seal needs to be broken to use an emergency exit. It is important to indicate this to make sure it's clear what needs to be done in case of an evacuation.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
815072	100	100	1 / Pack
815073	148	148	1 / Pack
815074	200	200	1 / Pack
815075	250	250	1 / Pack
815077	315	315	1 / Pack
815078	400	400	1 / Pack
Polypropyle	ne		
815080	100	100	1 / Pack
815081	148	148	1 / Pack
815082	200	200	1 / Pack
815083	250	250	1 / Pack
815085	315	315	1 / Pack
815086	400	400	1 / Pack
Aluminium			
815087	100	100	1 / Pack
815088	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lar	ninated Po	lyester	
815079	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815070	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Pho	toluminesc	ent Polyeste	er	
834566	150	150	Class C	1 / Pack
834567	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiı	ım	
834564	150	150	Class C	1 / Pack
834565	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester?		
815071	100	100	250 / Roll

BI-DIRECTIONAL SIGNS





Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
815089	151	151	Bi-directional	1 / Pack
815090	203	203	Bi-directional	1 / Pack
815091	253	253	Bi-directional	1 / Pack
815092	318	318	Bi-directional	1 / Pack
815093	151	151	Panoramic	1 / Pack
815094	203	203	Panoramic	1 / Pack
815095	253	253	Panoramic	1 / Pack
815096	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyest	er			
815144	150	50	Landscape	Break to obtain access	1 / Pack
815145	297	74	Landscape	Break to obtain access	1 / Pack
815146	297	105	Landscape	Break to obtain access	1 / Pack
815147	450	150	Landscape	Break to obtain access	1 / Pack
815148	600	200	Landscape	Break to obtain access	1 / Pack
815141	148	210	Portrait	Break to obtain access	1 / Pack
815142	210	297	Portrait	Break to obtain access	1 / Pack
815143	297	420	Portrait	Break to obtain access	1 / Pack
Polypropy	/lene				
815152	150	50	Landscape	Break to obtain access	1 / Pack
815153	297	74	Landscape	Break to obtain access	1 / Pack
815154	297	105	Landscape	Break to obtain access	1 / Pack
815155	450	150	Landscape	Break to obtain access	1 / Pack
815156	600	200	Landscape	Break to obtain access	1 / Pack
815149	148	210	Portrait	Break to obtain access	1 / Pack
815150	210	297	Portrait	Break to obtain access	1 / Pack
815151	297	420	Portrait	Break to obtain access	1 / Pack
Aluminiu					
815160	150	50	Landscape	Break to obtain access	1 / Pack
815161	297	105	Landscape	Break to obtain access	1 / Pack
815162	450	150	Landscape	Break to obtain access	1 / Pack
815157	148	210	Portrait	Break to obtain access	1 / Pack
815158	210	297	Portrait	Break to obtain access	1 / Pack
815159	297	420	Portrait	Break to obtain access	1 / Pack

BRADY Customise-it

See page 196 to order your custom-made signs.





E009: Doctor

With this sign the company doctor's practice can be clearly indicated.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	olyester		
815231	100	100	1 / Pack
815232	148	148	1 / Pack
815233	200	200	1 / Pack
815234	250	250	1 / Pack
815236	315	315	1 / Pack
815237	400	400	1 / Pack
Polypropylen	е		
815239	100	100	1 / Pack
815240	148	148	1 / Pack
815241	200	200	1 / Pack
815242	250	250	1 / Pack
815244	315	315	1 / Pack
815245	400	400	1 / Pack
Aluminium			
815246	100	100	1 / Pack
815247	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack				
Anti-skid Lan	Anti-skid Laminated Polyester						
815238	500	500	1 / Pack				

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815229	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Phot	oluminescer	nt Polyeste	r	
834570	150	150	Class C	1 / Pack
834572	200	200	Class C	1 / Pack
Class C Phot	oluminescer	nt Aluminiu	m	
834568	150	150	Class C	1 / Pack
834569	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
815230	100	100	250 / Roll



See page 196 to order your custom-made signs.

For all material properties and applications, see pages 4-5

BI-DIRECTIONAL SIGNS





Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
815248	151	151	Bi-directional	1 / Pack
815249	203	203	Bi-directional	1 / Pack
815250	253	253	Bi-directional	1 / Pack
815251	318	318	Bi-directional	1 / Pack
815252	151	151	Panoramic	1 / Pack
815253	203	203	Panoramic	1 / Pack
815254	253	253	Panoramic	1 / Pack
815255	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyeste	er			
815303	150	50	Landscape	Doctor	1 / Pack
815304	297	74	Landscape	Doctor	1 / Pack
815305	297	105	Landscape	Doctor	1 / Pack
815306	450	150	Landscape	Doctor	1 / Pack
815307	600	200	Landscape	Doctor	1 / Pack
815300	148	210	Portrait	Doctor	1 / Pack
815301	210	297	Portrait	Doctor	1 / Pack
815302	297	420	Portrait	Doctor	1 / Pack
Polypropy	/lene				
815311	150	50	Landscape	Doctor	1 / Pack
815312	297	74	Landscape	Doctor	1 / Pack
815313	297	105	Landscape	Doctor	1 / Pack
815314	450	150	Landscape	Doctor	1 / Pack
815315	600	200	Landscape	Doctor	1 / Pack
815308	148	210	Portrait	Doctor	1 / Pack
815309	210	297	Portrait	Doctor	1 / Pack
815310	297	420	Portrait	Doctor	1 / Pack
Aluminiu	n				
815319	150	50	Landscape	Doctor	1 / Pack
815320	297	105	Landscape	Doctor	1 / Pack
815321	450	150	Landscape	Doctor	1 / Pack
815316	148	210	Portrait	Doctor	1 / Pack
815317	210	297	Portrait	Doctor	1 / Pack
815318	297	420	Portrait	Doctor	1 / Pack

E010: Automated external heart defibrillator

Automated external heart defibrillators must be clearly indicated to facilitate a quick intervention in case of cardiac arrest.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
815390	100	100	1 / Pack
815391	148	148	1 / Pack
815392	200	200	1 / Pack
815393	250	250	1 / Pack
815395	315	315	1 / Pack
815396	400	400	1 / Pack
Polypropyle	ne		
815398	100	100	1 / Pack
815399	148	148	1 / Pack
815401	250	250	1 / Pack
815403	315	315	1 / Pack
815404	400	400	1 / Pack
Aluminium			
815405	100	100	1 / Pack
815406	200	200	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815388	10	10	96 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lan	ninated Po	lyester	
815397	500	500	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumir	escent Poly	ester	
836546	150	150	Class B	1 / Pack
836547	200	200	Class B	1 / Pack
Class C P	hotolumir	escent Poly	ester	
834582	150	150	Class C	1 / Pack
834586	200	200	Class C	1 / Pack
Class B P	hotolumir	escent Poly	propylene	
836543	150	150	Class B	1 / Pack
836544	200	200	Class B	1 / Pack
836545	300	300	Class B	1 / Pack
Class C P	hotolumir	escent Self	-adhesive P	olypropylene
836548	150	150	Class C	1 / Pack
836549	200	200	Class C	1 / Pack
Class C P	hotolumir	iescent Alun	ninium	
834578	150	150	Class C	1 / Pack
834581	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
815389	100	100	250 / Roll



See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
815407	151	151	Bi-directional	1 / Pack
815408	203	203	Bi-directional	1 / Pack
815409	253	253	Bi-directional	1 / Pack
815410	318	318	Bi-directional	1 / Pack
815411	151	151	Panoramic	1 / Pack
815412	203	203	Panoramic	1 / Pack
815413	253	253	Panoramic	1 / Pack
815414	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyest	er			
815462	150	50	Landscape	Automated external heart defibrillator	1 / Pack
815463	297	74	Landscape	Automated external heart defibrillator	1 / Pack
815464	297	105	Landscape	Automated external heart defibrillator	1 / Pack
815465	450	150	Landscape	Automated external heart defibrillator	1 / Pack
815466	600	200	Landscape	Automated external heart defibrillator	1 / Pack
815459	148	210	Portrait	Automated external heart defibrillator	1 / Pack
815460	210	297	Portrait	Automated external heart defibrillator	1 / Pack
815461	297	420	Portrait	Automated external heart defibrillator	1 / Pack
Polypropy					
815470	150	50	Landscape	Automated external heart defibrillator	1 / Pack
815471	297	74	Landscape	Automated external heart defibrillator	1 / Pack
815472	297	105	Landscape	Automated external heart defibrillator	1 / Pack
815473	450	150	Landscape	Automated external heart defibrillator	1 / Pack
815474	600	200	Landscape	Automated external heart defibrillator	1 / Pack
815467	148	210	Portrait	Automated external heart defibrillator	1 / Pack
815468	210	297	Portrait	Automated external heart defibrillator	1 / Pack
815469	297	420	Portrait	Automated external heart defibrillator	1 / Pack
Aluminiu					
815478	150	50	Landscape	Automated external heart defibrillator	1 / Pack
815479	297	105	Landscape	Automated external heart defibrillator	1 / Pack
815480	450	150	Landscape	Automated external heart defibrillator	1 / Pack
815475	148	210	Portrait	Automated external heart defibrillator	1 / Pack
815476	210	297	Portrait	Automated external heart defibrillator	1 / Pack
815477	297	420	Portrait	Automated external heart defibrillator	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B F	hotolum	inescent Po	olyester		
834574	250	100	Class B	AED Automated External Defibrillator	1 / Pack
Class B F	hotolum	inescent Po	olypropylene		
834573	250	100	Class B	AED Automated External Defibrillator	1 / Pack



E011: EYEWASH STATION

The first 10 to 15 seconds after exposure to a hazardous substance, especially a corrosive substance, are critical. Any delay in treatment may cause serious injury. Eyewash stations provide on-the-spot decontamination, allowing workers to flush away hazardous substances that can cause injury. The location of each eyewash station should be identified with a highly visible sign. Use a standard sign near the station in combination with a panoramic sign placed higher above the station for optimal visibility from all sides.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
815549	100	100	1 / Pack
815550	148	148	1 / Pack
815551	200	200	1 / Pack
815552	250	250	1 / Pack
815554	315	315	1 / Pack
815555	400	400	1 / Pack
Polypropylei	1 е		
815557	100	100	1 / Pack
815558	148	148	1 / Pack
815559	200	200	1 / Pack
815560	250	250	1 / Pack
815562	315	315	1 / Pack
Aluminium			
815564	100	100	1 / Pack
815565	200	200	1 / Pack

FLOOR MARKING

Order Ref.		Width (mm)	Height (mm)	Total Qty/ Pack	
	Anti-skid Larr				
	815556	500	500	1 / Pack	

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
138977	18	18	40 / Pack
Vinyl			
815547	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack		
Class B Pho	toluminesce	ent Polyeste	r			
836557	150	150	Class B	1 / Pack		
836558	200	200	Class B	1 / Pack		
Class C Phot	toluminesce	ent Polyeste	r			
834600	150	150	Class C	1 / Pack		
834601	200	200	Class C	1 / Pack		
Class B Pho	toluminesc	ent Polyprop	ylene			
836554	150	150	Class B	1 / Pack		
836555	200	200	Class B	1 / Pack		
836556	300	300	Class B	1 / Pack		
Class C Phot	toluminesce	ent Self-adh	esive Polyp	ropylene		
836559	150	150	Class C	1 / Pack		
836560	200	200	Class C	1 / Pack		
Class C Phot	Class C Photoluminescent Aluminium					
834595	150	150	Class C	1 / Pack		
834597	200	200	Class C	1 / Pack		



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
815548	100	100	250 / Roll



For all material properties and applications, see pages 4-5

BI-DIRECTIONAL SIGNS





rectional

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
815566	151	151	Bi-directional	1 / Pack
815567	203	203	Bi-directional	1 / Pack
815568	253	253	Bi-directional	1 / Pack
815569	318	318	Bi-directional	1 / Pack
815570	151	151	Panoramic	1 / Pack
815571	203	203	Panoramic	1 / Pack
815572	253	253	Panoramic	1 / Pack
815573	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyest	er			
815621	150	50	Landscape	Eyewash station	1 / Pack
815622	297	74	Landscape	Eyewash station	1 / Pack
815623	297	105	Landscape	Eyewash station	1 / Pack
815624	450	150	Landscape	Eyewash station	1 / Pack
815625	600	200	Landscape	Eyewash station	1 / Pack
815618	148	210	Portrait	Eyewash station	1 / Pack
815619	210	297	Portrait	Eyewash station	1 / Pack
815620	297	420	Portrait	Eyewash station	1 / Pack
Polypropy	/lene				
815629	150	50	Landscape	Eyewash station	1 / Pack
815630	297	74	Landscape	Eyewash station	1 / Pack
815631	297	105	Landscape	Eyewash station	1 / Pack
815632	450	150	Landscape	Eyewash station	1 / Pack
815633	600	200	Landscape	Eyewash station	1 / Pack
815626	148	210	Portrait	Eyewash station	1 / Pack
815627	210	297	Portrait	Eyewash station	1 / Pack
815628	297	420	Portrait	Eyewash station	1 / Pack
Aluminiu					
815637	150	50	Landscape	Eyewash station	1 / Pack
815638	297	105	Landscape	Eyewash station	1 / Pack
815639	450	150	Landscape	Eyewash station	1 / Pack
815634	148	210	Portrait	Eyewash station	1 / Pack
815635	210	297	Portrait	Eyewash station	1 / Pack
815636	297	420	Portrait	Eyewash station	1 / Pack

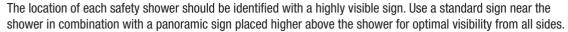
PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r		
834594	100	250	Class B	Eyewash	1 / Pack
834593	200	100	Class B	Eyewash	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene		
834589	100	250	Class B	Eyewash	1 / Pack
834587	200	100	Class B	Eyewash	1 / Pack

E012 : SAFETY SHOWER

The first 10 to 15 seconds after exposure to a hazardous substance, especially a corrosive substance, are critical. Any delay in treatment may cause serious injury. A safety shower provides on-the-spot decontamination, allowing workers to flush away hazardous substances that can cause injury.







SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack			
Laminated Polyester						
815708	100	100	1 / Pack			
815709	148	148	1 / Pack			
815710	200	200	1 / Pack			
815711	250	250	1 / Pack			
815712	300	300	1 / Pack			
815714	400	400	1 / Pack			
Polypropyler	пе					
815716	100	100	1 / Pack			
815717	148	148	1 / Pack			
815718	200	200	1 / Pack			
815719	250	250	1 / Pack			
815720	300	300	1 / Pack			
815722	400	400	1 / Pack			
Aluminium						
815723	100	100	1 / Pack			
815724	200	200	1 / Pack			

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack	
Anti-skid Lai	minated Po	lyester		
815715	500	500	1 / Pack	

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815706	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	oluminesce	nt Polyeste	r	
836568	150	150	Class B	1 / Pack
836569	200	200	Class B	1 / Pack
Class C Photo	oluminesce	nt Polyeste	r	
834606	150	150	Class C	1 / Pack
834607	200	200	Class C	1 / Pack
Class B Photo	oluminesce	nt Polyprop	ylene	
836565	150	150	Class B	1 / Pack
836566	200	200	Class B	1 / Pack
836567	300	300	Class B	1 / Pack
Class C Photo	oluminesce	nt Self-adh	esive Polyp	ropylene
836570	150	150	Class C	1 / Pack
Class C Photo	oluminesce	nt Aluminiu	ım	
834602	150	150	Class C	1 / Pack
834605	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
815707	100	100	250 / Roll

BI-DIRECTIONAL SIGNS





Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
815725	151	151	Bi-directional	1 / Pack
815726	203	203	Bi-directional	1 / Pack
815727	253	253	Bi-directional	1 / Pack
815728	318	318	Bi-directional	1 / Pack
815729	151	151	Panoramic	1 / Pack
815730	203	203	Panoramic	1 / Pack
815731	253	253	Panoramic	1 / Pack
815732	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyeste	er			
815780	150	50	Landscape	Safety shower	1 / Pack
815781	297	74	Landscape	Safety shower	1 / Pack
815782	297	105	Landscape	Safety shower	1 / Pack
815783	450	150	Landscape	Safety shower	1 / Pack
815784	600	200	Landscape	Safety shower	1 / Pack
815777	148	210	Portrait	Safety shower	1 / Pack
815778	210	297	Portrait	Safety shower	1 / Pack
815779	297	420	Portrait	Safety shower	1 / Pack
Polypropy					
815788	150	50	Landscape	Safety shower	1 / Pack
815789	297	74	Landscape	Safety shower	1 / Pack
815790	297	105	Landscape	Safety shower	1 / Pack
815791	450	150	Landscape	Safety shower	1 / Pack
815792	600	200	Landscape	Safety shower	1 / Pack
815785	148	210	Portrait	Safety shower	1 / Pack
815786	210	297	Portrait	Safety shower	1 / Pack
815787	297	420	Portrait	Safety shower	1 / Pack
Aluminiu					
815796	150	50	Landscape	Safety shower	1 / Pack
815797	297	105	Landscape	Safety shower	1 / Pack
815798	450	150	Landscape	Safety shower	1 / Pack
815793	148	210	Portrait	Safety shower	1 / Pack
815794	210	297	Portrait	Safety shower	1 / Pack
815795	297	420	Portrait	Safety shower	1 / Pack



See page 196 to order your custom-made signs.





E013: STRETCHER

Clearly indicate where a stretcher is being stored to ensure that if an employee is injured or not feeling well, they can easily be moved to a suitable place, in order to receive the necessary care.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
815867	100	100	1 / Pack
815868	148	148	1 / Pack
815869	200	200	1 / Pack
815870	250	250	1 / Pack
815872	315	315	1 / Pack
815873	400	400	1 / Pack
Polypropyler	ie		
815875	100	100	1 / Pack
815876	148	148	1 / Pack
815877	200	200	1 / Pack
815878	250	250	1 / Pack
815880	315	315	1 / Pack
815881	400	400	1 / Pack
Aluminium			
815882	100	100	1 / Pack
815883	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Po	lyester	
815874	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815865	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	oluminesc	ent Polyeste	r	
836577	150	150	Class B	1 / Pack
836579	200	200	Class B	1 / Pack
Class C Phot	oluminesc	ent Polyeste	r	
834612	150	150	Class C	1 / Pack
834613	200	200	Class C	1 / Pack
Class B Phot	oluminesc	ent Polyprop	oylene	
836572	150	150	Class B	1 / Pack
836575	200	200	Class B	1 / Pack
836576	300	300	Class B	1 / Pack
Class C Phot	oluminesc	ent Aluminiu	ım	
834610	150	150	Class C	1 / Pack
834611	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
815866	100	100	250 / Roll

BI-DIRECTIONAL SIGNS





Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
815884	151	151	Bi-directional	1 / Pack
815885	203	203	Bi-directional	1 / Pack
815886	253	253	Bi-directional	1 / Pack
815887	318	318	Bi-directional	1 / Pack
815888	151	151	Panoramic	1 / Pack
815889	203	203	Panoramic	1 / Pack
815890	253	253	Panoramic	1 / Pack
815891	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyest	er			
815939	150	50	Landscape	Stretcher	1 / Pack
815940	297	74	Landscape	Stretcher	1 / Pack
815941	297	105	Landscape	Stretcher	1 / Pack
815942	450	150	Landscape	Stretcher	1 / Pack
815943	600	200	Landscape	Stretcher	1 / Pack
815936	148	210	Portrait	Stretcher	1 / Pack
815937	210	297	Portrait	Stretcher	1 / Pack
815938	297	420	Portrait	Stretcher	1 / Pack
Polypropy					
815947	150	50	Landscape	Stretcher	1 / Pack
815948	297	74	Landscape	Stretcher	1 / Pack
815949	297	105	Landscape	Stretcher	1 / Pack
815950	450	150	Landscape	Stretcher	1 / Pack
815951	600	200	Landscape	Stretcher	1 / Pack
815944	148	210	Portrait	Stretcher	1 / Pack
815945	210	297	Portrait	Stretcher	1 / Pack
815946	297	420	Portrait	Stretcher	1 / Pack
Aluminiu					
815955	150	50	Landscape	Stretcher	1 / Pack
815956	297	105	Landscape	Stretcher	1 / Pack
815957	450	150	Landscape	Stretcher	1 / Pack
815952	148	210	Portrait	Stretcher	1 / Pack
815953	210	297	Portrait	Stretcher	1 / Pack
815954	297	420	Portrait	Stretcher	1 / Pack



See page 196 to order your custom-made signs.



E014: Child seat presence and orientation decrection system (CPOD)

Airbags in vehicles are saving thousands of lives each year. Unfortunately they can also cause injuries, even with fatal consequences for passengers, especially for young children. A child seat presence and orientation detection system is intended to improve passenger safety by reducing the risk of an airbag being deployed against a child seat in the event of a crash.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
831182	100	100	1 / Pack
831183	148	148	1 / Pack
831184	200	200	1 / Pack
Polypropyle	ne		
831190	100	100	1 / Pack
831191	148	148	1 / Pack
831192	200	200	1 / Pack
Aluminium			
831197	100	100	1 / Pack
831198	200	200	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
831180	10	10	96 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated P	olyester		
831181	100	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Poly	ester	
834636	150	150	Class B	1 / Pack
Class C P	hotolumi	nescent Polye	ester	
834639	150	150	Class C	1 / Pack
Class B P	hotolumi	nescent Poly	propylene	
834625	150	150	Class B	1 / Pack
Class C P	hotolumi	nescent Poly	oropylene	
834628	150	150	Class C	1 / Pack
Class C P	hotolumi	nescent Alum	inium	
834615	150	150	Class C	1 / Pack



See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5



See page 112 for No Smoking signs in sizes suitable for being applied in cars.



E015: Drinking water

Indicating whether water is drinkable or not, especially in a public setting, is essential to avoid any health risk.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
831263	100	100	1 / Pack
831264	148	148	1 / Pack
831265	200	200	1 / Pack
831266	250	250	1 / Pack
831268	315	315	1 / Pack
831269	400	400	1 / Pack
Polypropylei	1e		
831271	100	100	1 / Pack
831272	148	148	1 / Pack
831273	200	200	1 / Pack
831274	250	250	1 / Pack
831276	315	315	1 / Pack
831277	400	400	1 / Pack
Aluminium			
831278	100	100	1 / Pack
831279	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lai	minated Po	lyester	
831270	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
831261	10	10	96 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
831262	100	100	250 / Roll







Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
831280	151	151	Bi-directional	1 / Pack
831281	203	203	Bi-directional	1 / Pack
831282	253	253	Bi-directional	1 / Pack
831283	318	318	Bi-directional	1 / Pack
831284	151	151	Panoramic	1 / Pack
831285	203	203	Panoramic	1 / Pack
831286	253	253	Panoramic	1 / Pack
831287	318	318	Panoramic	1 / Pack



See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5



Correct identification of pipes guarantees a better overview of a building's structure. Accidents, injuries and damage can be avoided. Contact your Brady distributor to find out more about our full range of pipe markers.

E016 : EMERGENCY WINDOW WITH ESCAPE LADDER (LEFT)

Identifying an emergency window with a ladder indicates a fast and safe exit in the event of an emergency evacuation.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
816026	100	100	1 / Pack
816027	148	148	1 / Pack
816028	200	200	1 / Pack
816029	250	250	1 / Pack
816031	315	315	1 / Pack
816032	400	400	1 / Pack
Polypropylei	1е		
816034	100	100	1 / Pack
816035	148	148	1 / Pack
816036	200	200	1 / Pack
816037	250	250	1 / Pack
816039	315	315	1 / Pack
816040	400	400	1 / Pack
Aluminium			
816041	100	100	1 / Pack
816042	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Po	lyester	
816033	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
816024	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

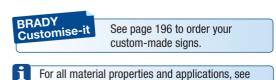
Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Pho	toluminesco	ent Polyeste	er	
834647	150	150	Class C	1 / Pack
834648	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiı	ım	
834644	150	150	Class C	1 / Pack
834645	200	200	Class C	1 / Pack



pages 4-5

PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
816025	100	100	250 / Roll





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylch	loride			
816043	151	151	Bi-directional	1 / Pack
816044	203	203	Bi-directional	1 / Pack
816045	253	253	Bi-directional	1 / Pack
816046	318	318	Bi-directional	1 / Pack
816047	151	151	Panoramic	1 / Pack
816048	203	203	Panoramic	1 / Pack
816049	253	253	Panoramic	1 / Pack
816050	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate		ter			
816098	150	50	Landscape	ladder	1 / Pack
816099	297	74	Landscape	Emergency window with escape ladder	1 / Pack
816100	297	105	Landscape	Emergency window with escape ladder	1 / Pack
816101	450	150	Landscape	Emergency window with escape ladder	1 / Pack
816102	600	200	Landscape	Emergency window with escape ladder	1 / Pack
816095	148	210	Portrait	Emergency window with escape ladder	1 / Pack
816096	210	297	Portrait	Emergency window with escape ladder	1 / Pack
816097	297	420	Portrait	Emergency window with escape ladder	1 / Pack
Polypropy	/lene				
816106	150	50	Landscape	Emergency window with escape ladder	1 / Pack
816107	297	74	Landscape	Emergency window with escape ladder	1 / Pack
816108	297	105	Landscape		1 / Pack
816109	450	150	Landscape	Emergency window with escape ladder	1 / Pack
816110	600	200	Landscape	Emergency window with escape ladder	1 / Pack
816103	148	210	Portrait	Emergency window with escape ladder	1 / Pack
816104	210	297	Portrait	Emergency window with escape ladder	1 / Pack
816105	297	420	Portrait	Emergency window with escape ladder	1 / Pack
Aluminiu	m				
816114	150	50	Landscape	Emergency window with escape ladder	1 / Pack
816115	297	105	Landscape	Emergency window with escape ladder	1 / Pack
816116	450	150	Landscape	Emergency window with escape ladder	1 / Pack
816111	148	210	Portrait	Emergency window with escape ladder	1 / Pack
816112	210	297	Portrait	Emergency window with escape ladder	1 / Pack
816113	297	420	Portrait	Emergency window with escape ladder	1 / Pack

E016B: EMERGENCY WINDOW WITH **ESCAPE LADDER (RIGHT)**

Identifying an emergency window with a ladder indicates a fast and safe exit in the event of an emergency evacuation.



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photo	oluminesce	nt Polyeste	er	
836582	150	150	Class C	1 / Pack
836583	200	200	Class C	1 / Pack
Class C Photo	oluminesce	nt Alumini	ım	
836580	150	150	Class C	1 / Pack
836581	200	200	Class C	1 / Pack

E016C: EMERGENCY WINDOW



PHOTOLUMINESCENT SIGNS

Qty/
ack
ack
ack
ack

Complies with EN ISO 7010



E017: Rescue WINDOW

An emergency window is indicated by this sign on the inside for those evacuating. The fire brigade are also aware of these windows so that they are ready to evacuate any people who may be present there.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
816185	100	100	1 / Pack
816186	148	148	1 / Pack
816187	200	200	1 / Pack
816188	250	250	1 / Pack
816190	315	315	1 / Pack
816191	400	400	1 / Pack
Polypropyler	ne		
816193	100	100	1 / Pack
816194	148	148	1 / Pack
816195	200	200	1 / Pack
816196	250	250	1 / Pack
816198	315	315	1 / Pack
816199	400	400	1 / Pack
Aluminium			
816200	100	100	1 / Pack
816201	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Po	lyester	
816192	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
816183	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Pho	toluminesc	ent Polyeste	er	
834651	150	150	Class C	1 / Pack
834652	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım	
834649	150	150	Class C	1 / Pack
834650	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
816184	100	100	250 / Roll





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylo	chloride			
816202	151	151	Bi-directional	1 / Pack
816203	203	203	Bi-directional	1 / Pack
816204	253	253	Bi-directional	1 / Pack
816205	318	318	Bi-directional	1 / Pack
816206	151	151	Panoramic	1 / Pack
816207	203	203	Panoramic	1 / Pack
816208	253	253	Panoramic	1 / Pack
816209	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack			
Laminate	Laminated Polyester							
816257	150	50	Landscape	Rescue window	1 / Pack			
816258	297	74	Landscape	Rescue window	1 / Pack			
816259	297	105	Landscape	Rescue window	1 / Pack			
816260	450	150	Landscape	Rescue window	1 / Pack			
816261	600	200	Landscape	Rescue window	1 / Pack			
816254	148	210	Portrait	Rescue window	1 / Pack			
816255	210	297	Portrait	Rescue window	1 / Pack			
816256	297	420	Portrait	Rescue window	1 / Pack			
Polypropy	ylene							
816265	150	50	Landscape	Rescue window	1 / Pack			
816266	297	74	Landscape	Rescue window	1 / Pack			
816267	297	105	Landscape	Rescue window	1 / Pack			
816268	450	150	Landscape	Rescue window	1 / Pack			
816269	600	200	Landscape	Rescue window	1 / Pack			
816262	148	210	Portrait	Rescue window	1 / Pack			
816263	210	297	Portrait	Rescue window	1 / Pack			
816264	297	420	Portrait	Rescue window	1 / Pack			
Aluminiu	m							
816273	150	50	Landscape	Rescue window	1 / Pack			
816274	297	105	Landscape	Rescue window	1 / Pack			
816275	450	150	Landscape	Rescue window	1 / Pack			
816270	148	210	Portrait	Rescue window	1 / Pack			
816271	210	297	Portrait	Rescue window	1 / Pack			
816272	297	420	Portrait	Rescue window	1 / Pack			

E018: TURN ANTICLOCKWISE TO OPEN

In the event of an evacuation, panic can quickly take over. It is therefore essential to provide any signs that may make evacuation easier, such as showing the direction of opening for a handle. For this reason, there is a clockwise opening (E019) and an anti-clockwise opening (E018) symbol.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
816344	100	100	1 / Pack
816345	148	148	1 / Pack
816346	200	200	1 / Pack
816347	250	250	1 / Pack
816349	315	315	1 / Pack
816350	400	400	1 / Pack
Polypropyle	ne		
816352	100	100	1 / Pack
816353	148	148	1 / Pack
816354	200	200	1 / Pack
816355	250	250	1 / Pack
816357	315	315	1 / Pack
816358	400	400	1 / Pack
Aluminium			
816359	100	100	1 / Pack
816360	200	200	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
816342	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	nescent Pol	yester	
834664	150	150	Class C	1 / Pack
834665	200	200	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
834661	150	150	Class C	1 / Pack
834662	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
816343	100	100	250 / Roll

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes				
816416	150	50	Landscape	Turn anticlockwise to open	1 / Pack
816417	297	74	Landscape	Turn anticlockwise to open	1 / Pack
816418	297	105	Landscape	Turn anticlockwise to open	1 / Pack
816419	450	150	Landscape	Turn anticlockwise to open	1 / Pack
816420	600	200	Landscape	Turn anticlockwise to open	1 / Pack
816413	148	210	Portrait	Turn anticlockwise to open	1 / Pack
816414	210	297	Portrait	Turn anticlockwise to open	1 / Pack
816415	297	420	Portrait	Turn anticlockwise to open	1 / Pack
Polyprop	ylene				
816424	150	50	Landscape	Turn anticlockwise to open	1 / Pack
816425	297	74	Landscape	Turn anticlockwise to open	1 / Pack
816426	297	105	Landscape	Turn anticlockwise to open	1 / Pack
816427	450	150	Landscape	Turn anticlockwise to open	1 / Pack
816428	600	200	Landscape	Turn anticlockwise to open	1 / Pack
816421	148	210	Portrait	Turn anticlockwise to open	1 / Pack
816422	210	297	Portrait	Turn anticlockwise to open	1 / Pack
816423	297	420	Portrait	Turn anticlockwise to open	1 / Pack
Aluminiu	m				
816432	150	50	Landscape	Turn anticlockwise to open	1 / Pack
816433	297	105	Landscape	Turn anticlockwise to open	1 / Pack
816434	450	150	Landscape	Turn anticlockwise to open	1 / Pack
816429	148	210	Portrait	Turn anticlockwise to open	1 / Pack
816430	210	297	Portrait	Turn anticlockwise to open	1 / Pack
816431	297	420	Portrait	Turn anticlockwise to open	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack	
Class B Pho	toluminesc	ent Polyprop	oylene			
834655	100	50	Class B	Turn to open	1 / Pack	
834656	150	150	Class B	Turn to open	1 / Pack	
Class B Photoluminescent Polyester						
834659	100	50	Class B	Turn to open	1 / Pack	
834660	150	150	Class B	Turn to open	1 / Pack	



See page 196 to order your custom-made signs.





E019: TURN CLOCKWISE TO OPEN

In the event of an evacuation, panic can quickly take over. It is therefore essential to provide any signs that may make evacuation easier, such as showing the direction of opening for a handle. For this reason, there is a clockwise opening (E019) and an anti-clockwise opening (E018) symbol.



SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
Polyester		
100	100	1 / Pack
148	148	1 / Pack
200	200	1 / Pack
250	250	1 / Pack
315	315	1 / Pack
400	400	1 / Pack
ne		
100	100	1 / Pack
148	148	1 / Pack
200	200	1 / Pack
250	250	1 / Pack
315	315	1 / Pack
400	400	1 / Pack
100	100	1 / Pack
200	200	1 / Pack
	(mm) Polyester 100 148 200 250 315 400 ene 100 148 200 250 315 400 100	(mm) (mm) Polyester 100 100 148 148 200 250 315 315 400 400 ine 100 100 148 148 200 200 250 250 315 315 400 400 ine 100 100 100 100 100 100

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
816501	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Pho	toluminesc	ent Polyeste	r	
834676	150	150	Class C	1 / Pack
834677	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiı	ım	
834672	150	150	Class C	1 / Pack
834675	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

I IOTOGILAMO ON HOLLO							
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack				
Laminated P	olyester						
816502	100	100	250 / Roll				





For all material properties and applications, see pages 4-5

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
816575	150	50	Landscape	Turn clockwise to open	1 / Pack
816576	297	74	Landscape	Turn clockwise to open	1 / Pack
816577	297	105	Landscape	Turn clockwise to open	1 / Pack
816578	450	150	Landscape	Turn clockwise to open	1 / Pack
816579	600	200	Landscape	Turn clockwise to open	1 / Pack
816572	148	210	Portrait	Turn clockwise to open	1 / Pack
816573	210	297	Portrait	Turn clockwise to open	1 / Pack
816574	297	420	Portrait	Turn clockwise to open	1 / Pack
Polypropy					
816583	150	50	Landscape	Turn clockwise to open	1 / Pack
816584	297	74	Landscape	Turn clockwise to open	1 / Pack
816585	297	105	Landscape	Turn clockwise to open	1 / Pack
816586	450	150	Landscape	Turn clockwise to open	1 / Pack
816587	600	200	Landscape	Turn clockwise to open	1 / Pack
816580	148	210	Portrait	Turn clockwise to open	1 / Pack
816581	210	297	Portrait	Turn clockwise to open	1 / Pack
816582	297	420	Portrait	Turn clockwise to open	1 / Pack
Aluminiu					
816591	150	50	Landscape	Turn clockwise to open	1 / Pack
816592	297	105	Landscape	Turn clockwise to open	1 / Pack
816593	450	150	Landscape	Turn clockwise to open	1 / Pack
816588	148	210	Portrait	Turn clockwise to open	1 / Pack
816589	210	297	Portrait	Turn clockwise to open	1 / Pack
816590	297	420	Portrait	Turn clockwise to open	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyproj	oylene		
834667	100	50	Class B	Turn to open	1 / Pack
834668	150	150	Class B	Turn to open	1 / Pack
Class B Pho	toluminesc	ent Polyeste	er		
834669	100	50	Class B	Turn to open	1 / Pack
834670	150	150	Class B	Turn to open	1 / Pack



E020: EMERGENCY STOP BUTTON

As its name suggests, the emergency stop button must be able to be used very quickly, it must therefore be clearly indicated.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
831290	100	100	1 / Pack
831291	148	148	1 / Pack
831292	200	200	1 / Pack
831293	250	250	1 / Pack
831295	315	315	1 / Pack
831296	400	400	1 / Pack
Polypropylen	e		
831298	100	100	1 / Pack
831299	148	148	1 / Pack
831300	200	200	1 / Pack
831301	250	250	1 / Pack
831303	315	315	1 / Pack
831304	400	400	1 / Pack
Aluminium			
831305	100	100	1 / Pack
831306	200	200	1 / Pack

FLOOR MARKING

I LOOM MAINING					
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack		
Anti-skid Laminated Polyester					
831297	500	500	1 / Pack		
MINI-PICTOGRAMS					
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack		
Vinyl					
831288	10	10	O6 / Pack		





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchlo	oride			
831307	151	151	Bi-directional	1 / Pack
831308	203	203	Bi-directional	1 / Pack
831309	253	253	Bi-directional	1 / Pack
831310	318	318	Bi-directional	1 / Pack
831311	151	151	Panoramic	1 / Pack
831312	203	203	Panoramic	1 / Pack
831313	253	253	Panoramic	1 / Pack
831314	318	318	Panoramic	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Pho	toluminesc	ent Polyeste	er	
134672	150	150	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiı	ım	
134671	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
831289	100	100	250 / Roll

Complies with EN ISO 7010

E021: PROTECTION SHELTER

Protection shelters must be clearly identified to ensure they can be easily found in case of an emergency.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
197824	100	100	1 / Pack
197827	100	100	1 / Pack
197825	148	148	1 / Pack
197826	200	200	1 / Pack
Polypropylei	1e		
197828	148	148	1 / Pack
197829	200	200	1 / Pack
Aluminium			
197830	100	100	1 / Pack
197831	150	150	1 / Pack
197832	200	200	1 / Pack



See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
197833	100	100	Class B	1 / Pack
197834	150	150	Class B	1 / Pack
197835	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
197836	100	100	Class C	1 / Pack
197837	150	150	Class C	1 / Pack
197838	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
197839	100	100	Class B	1 / Pack
197840	150	150	Class B	1 / Pack
197841	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene	
197842	100	100	Class C	1 / Pack
197843	150	150	Class C	1 / Pack
197844	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım	
197845	100	100	Class C	1 / Pack
197846	150	150	Class C	1 / Pack
197847	200	200	Class C	1 / Pack
	0	0		



E022 : Door opens by pushing on the Left-Hand side

In the event of an emergency evacuation, each second and each movement can make all the difference. Knowing which side of a door to push to open it can therefore save lives and avoid additional stress. There is a left-hand side (E022) and a right-hand side (E023) version of this symbol. There is also a 'pull' version for the left-hand side (E057) or the right-hand side (E058) of the door.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated F	Polyester		
831209	100	100	1 / Pack
831210	148	148	1 / Pack
831211	200	200	1 / Pack
831212	250	250	1 / Pack
831214	315	315	1 / Pack
831215	400	400	1 / Pack
Polypropyle	ne		
831217	100	100	1 / Pack
831218	148	148	1 / Pack
831219	200	200	1 / Pack
831220	250	250	1 / Pack
831222	315	315	1 / Pack
831223	400	400	1 / Pack
Aluminium			
831224	100	100	1 / Pack
831225	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Anti-skid Laı	minated Polye	ster	
831216	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Vinyl			
831207	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesce	ent Polyeste	r	
834689	150	150	Class B	1 / Pack
834690	200	200	Class B	1 / Pack
Class C Pho	toluminesce	ent Polyeste	r	
834692	150	150	Class C	1 / Pack
834693	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
834682	150	150	Class B	1 / Pack
834683	200	200	Class B	1 / Pack
Class C Pho	toluminesce	ent Polyprop	ylene	
834687	150	150	Class C	1 / Pack
834688	200	200	Class C	1 / Pack
Class C Pho	toluminesce	ent Aluminiu	ım	
834680	150	150	Class C	1 / Pack
834681	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
831208	100	100	250 / Roll

Complies with EN ISO 7010



E023 : Door opens by pushing on the right-hand side

In the event of an emergency evacuation, each second and each movement can make all the difference. Knowing which side of a door to push to open it can therefore save lives and avoid additional stress. There is a left-hand side (E022) and a right-hand side (E023) version of this symbol. There is also a 'pull' version for the left-hand side (E057) or the right-hand side (E058) of the door.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
831236	100	100	1 / Pack
831237	148	148	1 / Pack
831238	200	200	1 / Pack
831239	250	250	1 / Pack
831241	315	315	1 / Pack
831242	400	400	1 / Pack
Polypropyle	ne		
831244	100	100	1 / Pack
831245	148	148	1 / Pack
831246	200	200	1 / Pack
831247	250	250	1 / Pack
831249	315	315	1 / Pack
831250	400	400	1 / Pack
Aluminium			
831251	100	100	1 / Pack
831252	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lan	ninated Po	lyester	
831243	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
831234	10	10	96 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
831235	100	100	250 / Roll



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	luminescen	t Polyester		
834702	150	150	Class B	1 / Pack
834703	200	200	Class B	1 / Pack
Class C Photo	luminescen	t Polyester		
834704	150	150	Class C	1 / Pack
834705	200	200	Class C	1 / Pack
Class B Photo	luminescen	t Polypropy	/lene	
834696	150	150	Class B	1 / Pack
834697	200	200	Class B	1 / Pack
Class C Photo	luminescen	t Polypropy	lene	
834698	150	150	Class C	1 / Pack
834701	200	200	Class C	1 / Pack
Class C Photo	luminescen	t Aluminiur	n	
834694	150	150	Class C	1 / Pack
834695	200	200	Class C	1 / Pack

E024: EVACUATION TEMPORARY REFUGE

In the event of an evacuation, people with reduced mobility are asked to go to a previously designated temporary refuge point, indicated by this symbol. In this way, they can be helped by designated people.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
134825	100	100	1 / Pack
134826	148	148	1 / Pack
134827	200	200	1 / Pack
Polypropylei	1e		
134819	100	100	1 / Pack
134820	148	148	1 / Pack
134821	200	200	1 / Pack
Aluminium			
134822	100	100	1 / Pack
134823	150	150	1 / Pack
134824	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	oluminesc	ent Polyeste	r	
134834	100	100	Class B	1 / Pack
134835	150	150	Class B	1 / Pack
134836	200	200	Class B	1 / Pack
Class C Phot	oluminesc	ent Polyeste	r	
134843	100	100	Class C	1 / Pack
134844	150	150	Class C	1 / Pack
134845	200	200	Class C	1 / Pack
Class B Phot	oluminesc	ent Polyprop	ylene	
134828	100	100	Class B	1 / Pack
134829	150	150	Class B	1 / Pack
134830	200	200	Class B	1 / Pack
Class C Phot	oluminesc	ent Polyprop	ylene	
134837	100	100	Class C	1 / Pack
134838	150	150	Class C	1 / Pack
134839	200	200	Class C	1 / Pack
Class C Phot	oluminesc	ent Aluminiu	m	
134840	100	100	Class C	1 / Pack
134841	150	150	Class C	1 / Pack
134842	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E025: EMERGENCY HAMMER

Clearly indicate the location of an emergency hammer to facilitate evacuation.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Po	olyester		
197229	100	100	1 / Pack
197230	148	148	1 / Pack
197231	200	200	1 / Pack
197232	250	250	1 / Pack
197233	315	315	1 / Pack
197234	400	400	1 / Pack
Polypropylen	е		
197235	148	148	1 / Pack
197236	200	200	1 / Pack
197237	250	250	1 / Pack
197238	315	315	1 / Pack
197239	400	400	1 / Pack
Aluminium			
197240	100	100	1 / Pack
197241	200	200	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated P	olyester		
197277	100	100	250 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	toluminesc	ent Polyeste	r	
197264	150	150	Class B	1 / Pack
197265	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	r	
197266	150	150	Class C	1 / Pack
197267	200	200	Class C	1 / Pack
Class B Phot	toluminesc	ent Polyprop	ylene	
197268	150	150	Class B	1 / Pack
197269	200	200	Class B	1 / Pack
197270	300	300	Class B	1 / Pack
Class C Phot	oluminesc	ent Polyprop	ylene	
197271	150	150	Class C	1 / Pack
197272	200	200	Class C	1 / Pack
Class C Phot	oluminesc	ent Aluminiu	m	
197273	150	150	Class C	1 / Pack
197274	200	200	Class C	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Anti-skid Lar	ninated Polyeste	r	
197278	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated F	Polyester		
197276	18	18	40 / Pack
Vinyl			
197275	10	10	96 / Pack





SIGNS WITH TEXT

			3	IGNS WITH TEXT	
Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	ed Polyes	ter			
197242	150	50	Landscape	Emergency hammer	1 / Pack
197243	297	74	Landscape	Emergency hammer	1 / Pack
197244	297	105	Landscape	Emergency hammer	1 / Pack
197245	450	150	Landscape	Emergency hammer	1 / Pack
197246	600	200	Landscape	Emergency hammer	1 / Pack
197247	148	210	Portrait	Emergency hammer	1 / Pack
197248	210	297	Portrait	Emergency hammer	1 / Pack
197249	297	420	Portrait	Emergency hammer	1 / Pack
Polyprop	ylene				
197250	150	50	Landscape	Emergency hammer	1 / Pack
197251	297	74	Landscape	Emergency hammer	1 / Pack
197252	297	105	Landscape	Emergency hammer	1 / Pack
197253	450	150	Landscape	Emergency hammer	1 / Pack
197254	600	200	Landscape	Emergency hammer	1 / Pack
197255	148	210	Portrait	Emergency hammer	1 / Pack
197256	210	297	Portrait	Emergency hammer	1 / Pack
197257	297	420	Portrait	Emergency hammer	1 / Pack
Aluminiu	m				
197258	150	50	Landscape	Emergency hammer	1 / Pack
197259	297	105	Landscape	Emergency hammer	1 / Pack
197260	450	150	Landscape	Emergency hammer	1 / Pack
197597	600	200	Landscape	Emergency hammer	1 / Pack
197261	148	210	Portrait	Emergency hammer	1 / Pack
197262	210	297	Portrait	Emergency hammer	1 / Pack
197263	297	420	Portrait	Emergency hammer	1 / Pack

39



E027: MEDICAL GRAB BAG

The emergency medical bag allows the equipment needed for an emergency intervention to be quickly found, with or without the presence of first aiders.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
134852	100	100	1 / Pack
134853	148	148	1 / Pack
134854	200	200	1 / Pack
Polypropyle	ne		
134846	100	100	1 / Pack
134847	148	148	1 / Pack
134848	200	200	1 / Pack
Aluminium			
134849	100	100	1 / Pack
134850	150	150	1 / Pack
134851	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	oluminescen	t Polyester		
134861	100	100	Class B	1 / Pack
134862	150	150	Class B	1 / Pack
134863	200	200	Class B	1 / Pack
Class C Photo	oluminescent	t Polyester		
134870	100	100	Class C	1 / Pack
134871	150	150	Class C	1 / Pack
134872	200	200	Class C	1 / Pack
Class B Photo	oluminescent	t Polypropyl	ene	
134855	100	100	Class B	1 / Pack
134856	150	150	Class B	1 / Pack
134857	200	200	Class B	1 / Pack
Class C Photo	oluminescent	t Polypropyl	ene	
134864	100	100	Class C	1 / Pack
134865	150	150	Class C	1 / Pack
134866	200	200	Class C	1 / Pack
Class C Photo	oluminescent	t Aluminium		
134867	100	100	Class C	1 / Pack
134868	150	150	Class C	1 / Pack
134869	200	200	Class C	1 / Pack

Complies with EN ISO 7010



E028: OXYGEN RESUSCITATOR

Make sure an oxygen resuscitator can be easily found in case of an emergency by clearly marking its location.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
134879	100	100	1 / Pack
134880	148	148	1 / Pack
134881	200	200	1 / Pack
Polypropyle	ene		
134873	100	100	1 / Pack
134874	148	148	1 / Pack
134875	200	200	1 / Pack
Aluminium			
134876	100	100	1 / Pack
134877	150	150	1 / Pack
134878	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent	t Polyester		
134888	100	100	Class B	1 / Pack
134889	150	150	Class B	1 / Pack
134890	200	200	Class B	1 / Pack
Class C Pho	toluminescent	t Polyester		
134897	100	100	Class C	1 / Pack
134898	150	150	Class C	1 / Pack
134899	200	200	Class C	1 / Pack
Class B Pho	toluminescent	t Polypropy	/lene	
134882	100	100	Class B	1 / Pack
134883	150	150	Class B	1 / Pack
134884	200	200	Class B	1 / Pack
Class C Pho	toluminescent	t Polypropy	lene	
134891	100	100	Class C	1 / Pack
134892	150	150	Class C	1 / Pack
134893	200	200	Class C	1 / Pack
Class C Pho	toluminescent	t Aluminiur	n	
134894	100	100	Class C	1 / Pack
134895	150	150	Class C	1 / Pack
134896	200	200	Class C	1 / Pack



See page 196 to order your custom-made signs.



E029: EMERGENCY ESCAPE BREATHING DEVICE





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
134906	100	100	1 / Pack
134907	148	148	1 / Pack
134908	200	200	1 / Pack
Polypropylei	1 е		
134900	100	100	1 / Pack
134901	148	148	1 / Pack
134902	200	200	1 / Pack
Aluminium			
134903	100	100	1 / Pack
134904	150	150	1 / Pack
134905	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	er	
134915	100	100	Class B	1 / Pack
134916	150	150	Class B	1 / Pack
134917	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	er	
134924	100	100	Class C	1 / Pack
134925	150	150	Class C	1 / Pack
134926	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polypro	pylene	
134909	100	100	Class B	1 / Pack
134910	150	150	Class B	1 / Pack
134911	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polypro _l	pylene	
134918	100	100	Class C	1 / Pack
134919	150	150	Class C	1 / Pack
134920	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Alumini	um	
134921	100	100	Class C	1 / Pack
134922	150	150	Class C	1 / Pack
134923	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E031: SHIPBOARD GENERAL ALARM



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	oluminescer	nt Polyeste		
134931	150	150	Class B	1 / Pack
134932	200	200	Class B	1 / Pack
Class C Photo	oluminescer	it Polyeste	ſ	
134937	150	150	Class C	1 / Pack
134938	200	200	Class C	1 / Pack
Class B Photo	oluminescer	it Polyprop	ylene	
134927	150	150	Class B	1 / Pack
134928	200	200	Class B	1 / Pack
Class C Photo	oluminescer	it Polyprop	ylene	
134933	150	150	Class C	1 / Pack
134934	200	200	Class C	1 / Pack
Class C Photo	oluminescer	nt Aluminiu	m	
134935	150	150	Class C	1 / Pack
134936	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E032: Shipboard assembly station



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack	
Class B Phot	toluminesc	ent Polyeste	r		
134943	150	150	Class B	1 / Pack	
134944	200	200	Class B	1 / Pack	
Class C Phot	toluminesc	ent Polyeste	r		
134949	150	150	Class C	1 / Pack	
134950	200	200	Class C	1 / Pack	
Class B Phot	toluminesc	ent Polyprop	ylene		
134939	150	150	Class B	1 / Pack	
134940	200	200	Class B	1 / Pack	
Class C Phot	toluminesc	ent Polyprop	ylene		
134945	150	150	Class C	1 / Pack	
134946	200	200	Class C	1 / Pack	
Class C Phot	toluminesc	ent Aluminiu	ım		
134947	150	150	Class C	1 / Pack	
134948	200	200	Class C	1 / Pack	

BRADY Customise-it

See page 196 to order your custom-made signs.



E033 : Door slides right to **OPEN**



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	toluminesc	ent Polyeste	r	
134955	150	150	Class B	1 / Pack
134956	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	r	
134961	150	150	Class C	1 / Pack
134962	200	200	Class C	1 / Pack
Class B Phot	toluminesc	ent Polyprop	ylene	
134951	150	150	Class B	1 / Pack
134952	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	ylene	
134957	150	150	Class C	1 / Pack
134958	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminiu	ım	
134959	150	150	Class C	1 / Pack
134960	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E035: LIFERAFT KNIFE



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	er	
134979	150	150	Class B	1 / Pack
134980	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	r	
134985	150	150	Class C	1 / Pack
134986	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
134975	150	150	Class B	1 / Pack
134976	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	ylene	
134981	150	150	Class C	1 / Pack
134982	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminic	ım	
134983	150	150	Class C	1 / Pack
134984	200	200	Class C	1 / Pack

See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

E034 : Door SLIDES LEFT TO **OPEN**



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	oluminesc	ent Polyeste	r	
134967	150	150	Class B	1 / Pack
134968	200	200	Class B	1 / Pack
Class C Phot	oluminesc	ent Polyeste	r	
134973	150	150	Class C	1 / Pack
134974	200	200	Class C	1 / Pack
Class B Phot	oluminesc	ent Polyprop	ylene	
134963	150	150	Class B	1 / Pack
134964	200	200	Class B	1 / Pack
Class C Phot	oluminesc	ent Polyprop	ylene	
134969	150	150	Class C	1 / Pack
134970	200	200	Class C	1 / Pack
Class C Phot	oluminesc	ent Aluminic	ım	
134971	150	150	Class C	1 / Pack
134972	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E036: LIFEBOAT



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	toluminesc	ent Polyeste	er	
134991	150	150	Class B	1 / Pack
134992	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	er	
134997	150	150	Class C	1 / Pack
134998	200	200	Class C	1 / Pack
Class B Phot	toluminesc	ent Polyprop	oylene	
134987	150	150	Class B	1 / Pack
134988	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	oylene	
134993	150	150	Class C	1 / Pack
134994	200	200	Class C	1 / Pack
Class C Phot	oluminesc	ent Aluminiı	ım	
134995	150	150	Class C	1 / Pack
134996	200	200	Class C	1 / Pack

E037 : RESCUE BOAT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	oluminesce	nt Polyeste	r	
135003	150	150	Class B	1 / Pack
135004	200	200	Class B	1 / Pack
Class C Photo	oluminesce	nt Polyeste	r	
135009	150	150	Class C	1 / Pack
135010	200	200	Class C	1 / Pack
Class B Photo	oluminesce	nt Polyprop	ylene	
134999	150	150	Class B	1 / Pack
135000	200	200	Class B	1 / Pack
Class C Photo	oluminesce	nt Polyprop	ylene	
135005	150	150	Class C	1 / Pack
135006	200	200	Class C	1 / Pack
Class C Photo	oluminesce	nt Aluminiι	ım	
135007	150	150	Class C	1 / Pack
135008	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E038: LIFERAFT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	er	
135015	150	150	Class B	1 / Pack
135016	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
135021	150	150	Class C	1 / Pack
135022	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
135011	150	150	Class B	1 / Pack
135012	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene	
135017	150	150	Class C	1 / Pack
135018	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım	
135019	150	150	Class C	1 / Pack
135020	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E039 : DAVIT-LAUNCHED LIFERAFT



PHOTOLUMINESCENT SIGNS

			1	
Order Ref.	Width	Height	Class	Total Qty/
	(mm)	(mm)		Pack
Class B Pho	toluminesc	ent Polyeste	er	
135027	150	150	Class B	1 / Pack
135028	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	er	
135033	150	150	Class C	1 / Pack
135034	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polypro _l	oylene	
135023	150	150	Class B	1 / Pack
135024	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	oylene	
135029	150	150	Class C	1 / Pack
135030	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminiı	ım	
135031	150	150	Class C	1 / Pack
135032	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E040: LIFEBUOY



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack	
Class B Pho	toluminesc	ent Polyeste	r		
135042	150	150	Class B	1 / Pack	
135043	200	200	Class B	1 / Pack	
Class C Pho	toluminesc	ent Polyeste	r		
135049	150	150	Class C	1 / Pack	
135050	200	200	Class C	1 / Pack	
Class B Pho	toluminesc	ent Polyprop	ylene		
135035	150	150	Class B	1 / Pack	
135036	200	200	Class B	1 / Pack	
Class C Pho	toluminesc	ent Polyprop	ylene		
135044	150	150	Class C	1 / Pack	
135045	200	200	Class C	1 / Pack	
Class C Photoluminescent Aluminium					
135046	150	150	Class C	1 / Pack	
135047	200	200	Class C	1 / Pack	

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See page 196 to order your custom-made signs.



E041: LIFEBUOY WITH LINE



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
135056	150	150	Class B	1 / Pack
135057	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	r	
135063	150	150	Class C	1 / Pack
135065	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
135051	150	150	Class B	1 / Pack
135052	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	ylene	
135058	150	150	Class C	1 / Pack
135059	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminiı	ım	
135061	150	150	Class C	1 / Pack
135062	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E043: LIFEBUOY WITH LINE AND LIGHT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	er	
135083	150	150	Class B	1 / Pack
135084	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	er	
135089	150	150	Class C	1 / Pack
135090	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
135079	150	150	Class B	1 / Pack
135080	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	ylene	
135085	150	150	Class C	1 / Pack
135086	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminic	ım	
135087	150	150	Class C	1 / Pack
135088	200	200	Class C	1 / Pack

See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

E042 : LIFEBUOY WITH LIGHT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	toluminesc	ent Polyeste	r	
135070	150	150	Class B	1 / Pack
135071	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	r	
135077	150	150	Class C	1 / Pack
135078	200	200	Class C	1 / Pack
Class B Phot	toluminesc	ent Polyprop	ylene	
135066	150	150	Class B	1 / Pack
135067	200	200	Class B	1 / Pack
Class C Phot	oluminesc	ent Polyprop	ylene	
135073	150	150	Class C	1 / Pack
135074	200	200	Class C	1 / Pack
Class C Phot	oluminesc	ent Aluminiu	ım	
135075	150	150	Class C	1 / Pack
135076	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E044: LIFEJACKET



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	oluminesce	ent Polyeste	er	
135095	150	150	Class B	1 / Pack
135097	200	200	Class B	1 / Pack
Class C Photo	oluminesce	ent Polyeste	r	
135108	150	150	Class C	1 / Pack
135109	200	200	Class C	1 / Pack
Class B Photo	oluminesce	ent Polyprop	ylene	
135091	150	150	Class B	1 / Pack
135092	200	200	Class B	1 / Pack
Class C Photo	oluminesce	ent Polyprop	ylene	
135098	150	150	Class C	1 / Pack
135105	200	200	Class C	1 / Pack
Class C Photo	oluminesce	ent Aluminiı	ım	
135106	150	150	Class C	1 / Pack
135107	200	200	Class C	1 / Pack

E045 : CHILD'S LIFEJACKET



PHOTOLUMINESCENT SIGNS

Width (mm)	Height (mm)	Class	Total Qty/ Pack
oluminesc	ent Polyeste	r	
150	150	Class B	1 / Pack
200	200	Class B	1 / Pack
oluminesc	ent Polyeste	r	
150	150	Class C	1 / Pack
200	200	Class C	1 / Pack
oluminesc	ent Polyprop	ylene	
150	150	Class B	1 / Pack
200	200	Class B	1 / Pack
oluminesc	ent Polyprop	ylene	
150	150	Class C	1 / Pack
200	200	Class C	1 / Pack
oluminesc	ent Aluminiı	ım	
150	150	Class C	1 / Pack
200	200	Class C	1 / Pack
	(mm) oluminesci 150 200 oluminesci 150	(mm) (mm) oluminescent Polyeste 150 150 200 200 oluminescent Polyeste 150 150 200 200 oluminescent Polyprop 150 150 200 200 oluminescent Polyprop 150 150 200 200 oluminescent Polyprop 150 150 200 200 oluminescent Aluminiu	(mm) (mm) oluminescent Polyester 150 Class B 200 200 Class B oluminescent Polyester 150 Class C 150 150 Class C 200 200 Class B oluminescent Polypropylene 150 Class B 200 200 Class B oluminescent Polypropylene 150 Class C 200 200 Class C 200 200 Class C oluminescent Aluminium 150 Class C oluminescent Aluminium 150 Class C

Complies with EN ISO 7010

E047: Search and rescue transponder



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	er	
135148	150	150	Class B	1 / Pack
135149	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	er	
135154	150	150	Class C	1 / Pack
135155	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
135144	150	150	Class B	1 / Pack
135145	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene	
135150	150	150	Class C	1 / Pack
135151	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminic	ım	
135152	150	150	Class C	1 / Pack
135153	200	200	Class C	1 / Pack

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For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

E046: INFANT'S LIFEJACKET



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
135135	150	150	Class B	1 / Pack
135136	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
135141	150	150	Class C	1 / Pack
135143	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
135130	150	150	Class B	1 / Pack
135132	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene	
135137	150	150	Class C	1 / Pack
135138	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım	
135139	150	150	Class C	1 / Pack
135140	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E048 : SURVIVAL CRAFT DISTRESS SIGNAL



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	toluminesc	ent Polyeste	er	
135160	150	150	Class B	1 / Pack
135161	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	er	
135166	150	150	Class C	1 / Pack
135167	200	200	Class C	1 / Pack
Class B Phot	toluminesc	ent Polyprop	oylene	
135156	150	150	Class B	1 / Pack
135157	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	oylene	
135162	150	150	Class C	1 / Pack
135163	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminiu	ım	
135164	150	150	Class C	1 / Pack
135165	200	200	Class C	1 / Pack

E049: Rocket parachute flare



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	toluminesc	ent Polyeste	er	
135172	150	150	Class B	1 / Pack
135173	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	er	
135178	150	150	Class C	1 / Pack
135179	200	200	Class C	1 / Pack
Class B Phot	toluminesc	ent Polyprop	oylene	
135168	150	150	Class B	1 / Pack
135169	200	200	Class B	1 / Pack
Class C Phot	toluminesce	ent Polyprop	<u> </u>	
135174	150	150	Class C	1 / Pack
135175	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminiu	ım	
135176	150	150	Class C	1 / Pack
135177	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E051: Two-way VHF **RADIOTELEPHONE APPARATUS**



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	toluminesc	ent Polyeste	r	
135196	150	150	Class B	1 / Pack
135197	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	r	
135202	150	150	Class C	1 / Pack
135205	200	200	Class C	1 / Pack
Class B Phot	toluminesc	ent Polyprop	oylene	
135192	150	150	Class B	1 / Pack
135193	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	ylene	
135198	150	150	Class C	1 / Pack
135199	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminiu	ım	
135200	150	150	Class C	1 / Pack
135201	200	200	Class C	1 / Pack

See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

E050: Line-throwing **APPLIANCE**



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	luminescen	it Polyester		
135184	150	150	Class B	1 / Pack
135185	200	200	Class B	1 / Pack
Class C Photo	luminescen	it Polyester		
135190	150	150	Class C	1 / Pack
135191	200	200	Class C	1 / Pack
Class B Photo	luminescen	it Polypropy	/lene	
135180	150	150	Class B	1 / Pack
135181	200	200	Class B	1 / Pack
Class C Photo	luminescen	it Polypropy	/lene	
135186	150	150	Class C	1 / Pack
135187	200	200	Class C	1 / Pack
Class C Photo	luminescen	t Aluminiur	n	
135188	150	150	Class C	1 / Pack
135189	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E052: **EMERGENCY POSITION INDICATING RADIO BEACON**



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
135214	150	150	Class B	1 / Pack
135215	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
135220	150	150	Class C	1 / Pack
135221	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
135210	150	150	Class B	1 / Pack
135211	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene	
135216	150	150	Class C	1 / Pack
135217	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım	
135218	150	150	Class C	1 / Pack
135219	200	200	Class C	1 / Pack

E053: EMBARKATION LADDER



PHOTOLUMINESCENT SIGNS

Class B Photoluminescent Polyester	
135226 150 150 Class B 1 / Pac	<
135227 200 200 Class B 1 / Pac	<
Class C Photoluminescent Polyester	
135232 150 150 Class C 1 / Pac	<
135233 200 200 Class C 1 / Pac	<
Class B Photoluminescent Polypropylene	
135222 150 150 Class B 1 / Pac	<
135223 200 200 Class B 1 / Pac	<
Class C Photoluminescent Polypropylene	
135228 150 150 Class C 1 / Pac	<
135229 200 200 Class C 1 / Pac	<
Class C Photoluminescent Aluminium	
135230 150 150 Class C 1 / Pac	<
135231 200 200 Class C 1 / Pac	<

Complies with EN ISO 7010

E054: Marine evacuation slide



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	toluminesc	ent Polyeste	er	
135250	150	150	Class B	1 / Pack
135251	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyeste	r	
135256	150	150	Class C	1 / Pack
135257	200	200	Class C	1 / Pack
Class B Phot	toluminesc	ent Polyprop	ylene	
135246	150	150	Class B	1 / Pack
135247	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	ylene	
135252	150	150	Class C	1 / Pack
135253	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminiu	ım	
135254	150	150	Class C	1 / Pack
135255	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E055: Marine evacuation chute



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
135238	150	150	Class B	1 / Pack
135239	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
135244	150	150	Class C	1 / Pack
135245	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
135234	150	150	Class B	1 / Pack
135235	200	200	Class B	1 / Pack
Class C Phot	toluminesc	ent Polyprop	ylene	
135240	150	150	Class C	1 / Pack
135241	200	200	Class C	1 / Pack
Class C Phot	toluminesc	ent Aluminiı	ım	
135242	150	150	Class C	1 / Pack
135243	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E056: SURVIVAL CLOTHING



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack	
Class B Phot	toluminesc	ent Polyeste	r		
135262	150	150	Class B	1 / Pack	
135263	200	200	Class B	1 / Pack	
Class C Phot	oluminesc	ent Polyeste	r		
135268	150	150	Class C	1 / Pack	
135269	200	200	Class C	1 / Pack	
Class B Phot	toluminesc	ent Polyprop	ylene		
135258	150	150	Class B	1 / Pack	
135259	200	200	Class B	1 / Pack	
Class C Phot	oluminesc	ent Polyprop	ylene		
135264	150	150	Class C	1 / Pack	
135265	200	200	Class C	1 / Pack	
Class C Phot	toluminesc	ent Aluminiu	m		
135266	150	150	Class C	1 / Pack	
135267	200	200	Class C	1 / Pack	

BRADY Customise-it

See page 196 to order your custom-made signs.





E057: Door opens by pulling on the Left-Hand side

In the event of an emergency evacuation, each second and each movement can make all the difference. Knowing which side of a door to pull to open it can therefore save lives and avoid additional stress. This symbol is available in a left-hand sign (E057) or right-hand sign (E058) version. There is also a symbol for pushing the left-hand side (E022) and the right-hand side (E023) of the door.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
135276	100	100	1 / Pack
135277	148	148	1 / Pack
135278	200	200	1 / Pack
Polypropylei	1е		
135270	100	100	1 / Pack
135271	148	148	1 / Pack
135272	200	200	1 / Pack
Aluminium			
135273	100	100	1 / Pack
135274	150	150	1 / Pack
135275	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
135285	100	100	Class B	1 / Pack
135286	150	150	Class B	1 / Pack
135287	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
135294	100	100	Class C	1 / Pack
135295	150	150	Class C	1 / Pack
135296	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
135279	100	100	Class B	1 / Pack
135280	150	150	Class B	1 / Pack
135281	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene	
135288	100	100	Class C	1 / Pack
135289	150	150	Class C	1 / Pack
135290	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminic	ım	
135291	100	100	Class C	1 / Pack
135292	150	150	Class C	1 / Pack
135293	200	200	Class C	1 / Pack

Complies with EN ISO 7010



E058: Door opens by pulling on the right-hand side

In the event of an emergency evacuation, each second and each movement can make all the difference. Knowing which side of a door to pull to open it can therefore save lives and avoid additional stress. This symbol is available in a left-hand sign (E057) or right-hand sign (E058) version. There is also a symbol for pushing the left-hand side (E022) and the right-hand side (E023) of the door.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
135303	100	100	1 / Pack
135304	148	148	1 / Pack
135305	200	200	1 / Pack
Polypropyle	ne		
135297	100	100	1 / Pack
135298	148	148	1 / Pack
135299	200	200	1 / Pack
Aluminium			
135300	100	100	1 / Pack
135301	150	150	1 / Pack
135302	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack	
Class B Pho	toluminesc	ent Polyeste	r		
135312	100	100	Class B	1 / Pack	
135313	150	150	Class B	1 / Pack	
135314	200	200	Class B	1 / Pack	
Class C Pho	toluminesc	ent Polyeste	r		
135321	100	100	Class C	1 / Pack	
135322	150	150	Class C	1 / Pack	
135323	200	200	Class C	1 / Pack	
Class B Pho	toluminesc	ent Polyprop	ylene		
135306	100	100	Class B	1 / Pack	
135307	150	150	Class B	1 / Pack	
135308	200	200	Class B	1 / Pack	
Class C Pho	toluminesc	ent Polyprop	ylene		
135315	100	100	Class C	1 / Pack	
135316	150	150	Class C	1 / Pack	
135317	200	200	Class C	1 / Pack	
Class C Pho	toluminesc	ent Aluminiu	ım		
135318	100	100	Class C	1 / Pack	
135319	150	150	Class C	1 / Pack	
135320	200	200	Class C	1 / Pack	



See page 196 to order your custom-made signs.



E059 : ESCAPE LADDER

Knowing that an escape ladder is available enables evacuation in complete safety from height.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
135330	100	100	1 / Pack
135331	148	148	1 / Pack
135332	200	200	1 / Pack
Polypropylei	1е		
135324	100	100	1 / Pack
135325	148	148	1 / Pack
135326	200	200	1 / Pack
Aluminium			
135327	100	100	1 / Pack
135328	150	150	1 / Pack
135329	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	oluminesce	ent Polyeste	r	
135339	100	100	Class B	1 / Pack
135340	150	150	Class B	1 / Pack
135341	200	200	Class B	1 / Pack
Class C Phot	oluminesce	ent Polyeste	r	
135348	100	100	Class C	1 / Pack
135349	150	150	Class C	1 / Pack
135350	200	200	Class C	1 / Pack
Class B Phot	oluminesce	ent Polyprop	ylene	
135333	100	100	Class B	1 / Pack
135334	150	150	Class B	1 / Pack
135335	200	200	Class B	1 / Pack
Class C Phot	oluminesce	ent Polyprop	ylene	
135342	100	100	Class C	1 / Pack
135343	150	150	Class C	1 / Pack
135344	200	200	Class C	1 / Pack
Class C Phot	oluminesce	ent Aluminiu	ım	
135345	100	100	Class C	1 / Pack
135346	150	150	Class C	1 / Pack
135347	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E060: EVACUATION CHAIR

The evacuation chair allows a person who is injured or who has reduced mobility to be evacuated more easily, and therefore more quickly.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
135357	100	100	1 / Pack
135358	148	148	1 / Pack
135359	200	200	1 / Pack
Polypropylei	1е		
135351	100	100	1 / Pack
135352	148	148	1 / Pack
135353	200	200	1 / Pack
Aluminium			
135354	100	100	1 / Pack
135355	150	150	1 / Pack
135356	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

			_	
Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
135366	100	100	Class B	1 / Pack
135367	150	150	Class B	1 / Pack
135368	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
135375	100	100	Class C	1 / Pack
135376	150	150	Class C	1 / Pack
135377	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
135360	100	100	Class B	1 / Pack
135361	150	150	Class B	1 / Pack
135362	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene	
135369	100	100	Class C	1 / Pack
135370	150	150	Class C	1 / Pack
135371	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminic	ım	
135372	100	100	Class C	1 / Pack
135373	150	150	Class C	1 / Pack
135374	200	200	Class C	1 / Pack



See page 196 to order your custom-made signs.



Evacuation & First Aid



PIC 373: LEVELS (-2 TO +9)

Indicating the level in a stairwell helps people to know their location and to take the right direction, when evacuating as well as in everyday use. A glow-in-the-dark sign enables signage to remain visible even when there is a power cut.

SIGNS



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyest	er	
250454	148	148	1 / Pack
222808	200	200	1 / Pack
Polypropy	/lene		
252446	148	148	1 / Pack
222809	200	200	1 / Pack
227626	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyeste	er	
250455	148	148	1 / Pack
222810	200	200	1 / Pack
Polypropy	/lene		
252447	148	148	1 / Pack
222811	200	200	1 / Pack
227628	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyest	er	
250456	148	148	1 / Pack
222812		200	1 / Pack
Polypropy	/lene		
252448	148	148	1 / Pack
222813	200	200	1 / Pack
227630	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyest	ter	
250457	148	148	1 / Pack
222814	200	200	1 / Pack
227631	400	400	1 / Pack
Polypropy	/lene		
252449	148	148	1 / Pack
222815	200	200	1 / Pack
227632	400	400	1 / Pack

2

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyeste	er	
250458	148	148	1 / Pack
222816	200	200	1 / Pack
227633	400	400	1 / Pack
Polypropy	/lene		
227634	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyest	er	
250459	148	148	1 / Pack
222818	200	200	1 / Pack
227635	400	400	1 / Pack
Polypropy	/lene		
252451	148	148	1 / Pack
222819	200	200	1 / Pack
227636	400	400	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	nescent Pol	lyester	
134712		200	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	ıminium	
837009	150	150	Class C	1 / Pack
134707	200	200	Class C	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	nescent Po	lyester	
134702	150	150	Class C	1 / Pack
	200	200	Class C	1 / Pack
Class C P	hotolumi	nescent Alι	ıminium	
836955	150	150	Class C	1 / Pack
836957	200	200	Class C	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	inescent Po	lyester	
134686	150	150	Class C	1 / Pack
Class B P	hotolum	inescent Po	lyester	
834943	50	150	Class B	1 / Pack
834944	100	300	Class B	1 / Pack
Class B P	hotolumi	inescent Po	lypropylene	
834941	50	150	Class B	1 / Pack
834942	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolum	inescent Pol	yester	
836952		200	Class C	1 / Pack
Class B P	hotolum	inescent Pol	yester	
834949	50	150	Class B	1 / Pack
834951	100	300	Class B	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836951	200	200	Class C	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
834946	50	150	Class B	1 / Pack
834948	100	300	Class B	1 / Pack

2

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	nescent Pol	lyester	
134687	200	200	Class C	1 / Pack
Class B P	hotolumi	nescent Pol	lyester	
834955	50	150	Class B	1 / Pack
834957	100	300	Class B	1 / Pack
Class C P	hotolumi	nescent Alu	ıminium	
837010	150	150	Class C	1 / Pack
836977	200	200	Class C	1 / Pack
Class B P	hotolumi	nescent Pol	lypropylene	
834952	50	150	Class B	1 / Pack
834954	100	300	Class B	1 / Pack

3

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Pl	notolumine	escent Poly	ester	
134688	150	150	Class C	1 / Pack
Class B Pl	hotolumine	escent Poly	ester	
834961	50	150	Class B	1 / Pack
	100	300	Class B	1 / Pack
Class B Pl	hotolumine	escent Poly	propylene	
834958	50	150	Class B	1 / Pack
834960	100	300	Class B	1 / Pack



Evacuation & First Aid

SIGNS



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyest	er	
250460	148	148	1 / Pack
222820	200	200	1 / Pack
Polypropy	/lene		
252452	148	148	1 / Pack
222821	200	200	1 / Pack
227638	400	400	1 / Pack
			. ,



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate			Taux
250461	148	148	1 / Pack
222822	200	200	1 / Pack
Polypropy	ylene		
252453	148	148	1 / Pack
222823	200	200	1 / Pack
227640	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyest	er	
250462	148	148	1 / Pack
222824	200	200	1 / Pack
Polypropy	/lene		
252454	148	148	1 / Pack
222825	200	200	1 / Pack
227642	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyest	er	
250463	148	148	1 / Pack
222826	200	200	1 / Pack
227643	400	400	1 / Pack
Polypropy	/lene		
252455	148	148	1 / Pack
222827	200	200	1 / Pack
227644	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyeste	er	
250464	148	148	1 / Pack
222828	200	200	1 / Pack
227645	400	400	1 / Pack
Polypropy	/lene		
252456	148	148	1 / Pack
222829	200	200	1 / Pack
227646	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminate	d Polyeste	er	
250474	148	148	1 / Pack
222830	200	200	1 / Pack
227647	400	400	1 / Pack
Polypropy	/lene		
252457	148	148	1 / Pack
222831	200	200	1 / Pack
227648	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolum	inescent Pol	yester	
134689	150	150	Class C	1 / Pack
Class B P	hotolum	inescent Pol	yester	
834977	50	150	Class B	1 / Pack
834978	100	300	Class B	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
834975	50	150	Class B	1 / Pack
834976	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	nescent Pol	yester	
134690	150	150	Class C	1 / Pack
Class B P	hotolumi	inescent Pol	yester	
834981	50	150	Class B	1 / Pack
834982	100	300	Class B	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
834979	50	150	Class B	1 / Pack
834980	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	nescent Pol	yester	
134692	150	150	Class C	1 / Pack
134693	200	200	Class C	1 / Pack
Class B P	hotolumi	nescent Po	yester	
834985	50	150	Class B	1 / Pack
834987	100	300	Class B	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
134503	150	150	Class C	1 / Pack
Class B P	hotolumi	nescent Pol	ypropylene	
834983	50	150	Class B	1 / Pack
834984	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	nescent Pol	yester	
134695	150	150	Class C	1 / Pack
134696	200	200	Class C	1 / Pack
Class B P	hotolumi	nescent Po	yester	
834993	50	150	Class B	1 / Pack
834994	100	300	Class B	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
134504	150	150	Class C	1 / Pack
Class B P	hotolumi	nescent Po	ypropylene	
834991	50	150	Class B	1 / Pack
834992	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	nescent Pol	yester	
134697	150	150	Class C	1 / Pack
134698	200	200	Class C	1 / Pack
Class B P	hotolumi	nescent Po	yester	
834998	50	150	Class B	1 / Pack
834999	100	300	Class B	1 / Pack
Class B P	hotolumi	nescent Pol	ypropylene	
834995	50	150	Class B	1 / Pack
834996	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C P	hotolumi	inescent Pol	lyester	
134700	150	150	Class C	1 / Pack
134701	200	200	Class C	1 / Pack
Class C P	hotolumi	inescent Alu	ıminium	
134505	150	150	Class C	1 / Pack

Fire safety



Symbol	Description	Page
9 §	F013 : Fixed fire extinguisher bottle	63
1 8	F014 : Remote release station	64
18	F015 : Fire monitor	64
KI 🖔	F016 : Fire blanket	65
7	A045R : Direction arrow 45°, top right corner	66
→	A090R : Direction arrow 90°, to the right	66
	Know your fire extinguisher colour code	67
DRY POWDER	Dry powder	67
FOWER TO SELL	POWDER Class A B C	67
FOAM	Foam	67
FOAM DE	FOAM Class A B	67
WATER	Water	67
WATER DE	WATER Class A	67
CO2	CO2	68

Symbol	Description	Page
(CO) () () () () () () () () () (CO2 Class B	68
ACC POWEREN	Class ABC powder	68
FOAM SPIRAY FOAM	Foam spray	68
WWER WATER WATER WE WATER WATER WATER WATER WATER WATER	Water	68
AMERICA GOLDAN AMERICA GOLDAN	Carbon dioxide	68
AMERICA BOOLES	Carbon dioxide	68
PRINCE FILE. PR	Fire hose reel	68
CO POWERS	Class B C powder	68
Wife Company (Company) Wife C	Wet chemical	68

F001: FIRE EXTINGUISHER

The fire extinguisher must always be clearly indicated. This measure enables it to be found rapidly to prevent the spread of fire. Such indication should be placed at intermediate and upper height for optimal visibility under all circumstances. The photoluminescent version ensures an optimal localisation in the event of sudden darkness, without the need for any external energy source.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
816878	100	100	1 / Pack
816879	148	148	1 / Pack
816880	200	200	1 / Pack
816881	250	250	1 / Pack
816883	315	315	1 / Pack
816884	400	400	1 / Pack
Polypropyle	ne		
816886	100	100	1 / Pack
816887	148	148	1 / Pack
816888	200	200	1 / Pack
816889	250	250	1 / Pack
816891	315	315	1 / Pack
816892	400	400	1 / Pack
Aluminium			
816893	100	100	1 / Pack
816894	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	aminated P	olyester	
816885	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
816876	10	10	96 / Pack





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinyl	chloride			
816895	151	151	Bi-directional	1 / Pack
816896	203	203	Bi-directional	1 / Pack
816897	253	253	Bi-directional	1 / Pack
816898	318	318	Bi-directional	1 / Pack
816899	151	151	Panoramic	1 / Pack
816900	203	203	Panoramic	1 / Pack
816901	253	253	Panoramic	1 / Pack
816902	318	318	Panoramic	1 / Pack



3 1 4 2

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B P	hotolumin	escent Poly	vinylchloride		
836681	203	203	Panoramic	Class B	1 / Pack
Class C P	notolumin	escent Poly	vinylchloride		
134719	150	150	Bi-directional	Class C	1 / Pack
836961	151	151	Bi-directional	Class C	1 / Pack
836963	200	200	Bi-directional	Class C	1 / Pack
134720	200	200	Bi-directional	Class C	1 / Pack
836962	203	203	Bi-directional	Class C	1 / Pack
134721	250	250	Bi-directional	Class C	1 / Pack
134722	315	315	Bi-directional	Class C	1 / Pack
836966	151	151	Panoramic	Class C	1 / Pack
836967	203	203	Panoramic	Class C	1 / Pack
836968	303	303	Panoramic	Class C	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Ph	otolumin	escent Poly	rester	
835156	150	150	Class B	1 / Pack
835157	200	200	Class B	1 / Pack
Class C Ph	otolumin	escent Poly	rester	
835159	150	150	Class C	1 / Pack
835161	200	200	Class C	1 / Pack
836677	300	300	Class C	1 / Pack
836965	400	400	Class C	1 / Pack
Class B Ph	otolumin	escent Poly	propylene	
835135	150	150	Class B	1 / Pack
835136	200	200	Class B	1 / Pack
836676	300	300	Class B	1 / Pack
Class C Ph	otolumin	escent Poly	propylene	
835149	200	200	Class C	1 / Pack
				olypropylene
836678	150	150	Class C	1 / Pack
836679	200	200	Class C	1 / Pack
836680	300	300	Class C	1 / Pack
		escent Alur		
835129	150	150	Class C	1 / Pack
835130	200	200	Class C	1 / Pack
836675	300	300	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
816877	100	100	250 / Roll



"Fire extinguishers must be placed on pillars or on walls, in very open areas, preferably at the workshops and other premises entrance or near machines where fires can occur. Unless specific reasons, fire extinguishers must be uniformly distributed. No-one should ever be more than 16 yards from a fire extinguisher. Fire extinguishers must be easily accessible and visible or clearly indicated by a sign. - The Health and Safety (Safety Signs and Signals) Regulations 1996.

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyeste	er			
816950	150	50	Landscape	Fire extinguisher	1/ Pack
816951	297	74	Landscape	Fire extinguisher	1/ Pack
816952	297	105	Landscape	Fire extinguisher	1/ Pack
816953	450	150	Landscape	Fire extinguisher	1/ Pack
816954	600	200	Landscape	Fire extinguisher	1/ Pack
816947	148	210	Portrait	Fire extinguisher	1/ Pack
816948	210	297	Portrait	Fire extinguisher	1/ Pack
816949	297	420	Portrait	Fire extinguisher	1/ Pack
Polypropy	/lene				
816958	150	50	Landscape	Fire extinguisher	1/ Pack
816959	297	74	Landscape	Fire extinguisher	1/ Pack
816960	297	105	Landscape	Fire extinguisher	1/ Pack
816961	450	150	Landscape	Fire extinguisher	1/ Pack
816962	600	200	Landscape	Fire extinguisher	1/ Pack
816955	148	210	Portrait	Fire extinguisher	1/ Pack
816956	210	297	Portrait	Fire extinguisher	1/ Pack
816957	297	420	Portrait	Fire extinguisher	1/ Pack
Aluminiur					
816966	150	50	Landscape	Fire extinguisher	1/ Pack
816967	297	105	Landscape	Fire extinguisher	1/ Pack
816968	450	150	Landscape	Fire extinguisher	1/ Pack
816963	148	210	Portrait	Fire extinguisher	1/ Pack
816964	210	297	Portrait	Fire extinguisher	1/ Pack
816965	297	420	Portrait	Fire extinguisher	1/ Pack



F002 : FIRE HOSE REEL

The fire hose reel must be located quickly in case of fire. Marking at intermediate and upper height is recommended for visibility under all circumstances.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
817037	100	100	1 / Pack
817038	148	148	1 / Pack
817039	200	200	1 / Pack
817040	250	250	1 / Pack
817042	315	315	1 / Pack
817043	400	400	1 / Pack
Polypropyle	ne		
817045	100	100	1 / Pack
817046	148	148	1 / Pack
817047	200	200	1 / Pack
817048	250	250	1 / Pack
817050	315	315	1 / Pack
817051	400	400	1 / Pack
Aluminium			
817052	100	100	1 / Pack
817053	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lar	ninated Po	lyester	
817044	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
817035	10	10	96 / Pack



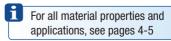
PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
836685	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
835198	150	150	Class C	1 / Pack
835203	200	200	Class C	1 / Pack
836686	300	300	Class C	1 / Pack
836970	400	400	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
836683	200	200	Class B	1 / Pack
836684	300	300	Class B	1 / Pack
Class C Pho	toluminesc	ent Self-adh	esive Polyp	ropylene
836687	150	150	Class C	1 / Pack
836688	200	200	Class C	1 / Pack
836689	300	300	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım	
835183	150	150	Class C	1 / Pack
835185	200	200	Class C	1 / Pack
836682	300	300	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
817036	100	100	250 / Roll





See page 196 to order your custom-made signs.





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
817054	151	151	Bi-directional	1 / Pack
817055	203	203	Bi-directional	1 / Pack
817056	253	253	Bi-directional	1 / Pack
817057	318	318	Bi-directional	1 / Pack
817058	151	151	Panoramic	1 / Pack
817059	203	203	Panoramic	1 / Pack
817060	253	253	Panoramic	1 / Pack
817061	318	318	Panoramic	1 / Pack





BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Ph	otolumine	escent Poly	vinylchloride		
836690	203	203	Panoramic	Class B	1 / Pack
Class C Ph	otolumine	escent Poly	vinylchloride		
134724	151	151	Bi-directional	Class C	1 / Pack
836969	203	203	Bi-directional	Class C	1 / Pack
134725	318	318	Bi-directional	Class C	1 / Pack
836971	203	203	Panoramic	Class C	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated	Polyester				
817109	150	50	Landscape	Fire hose reel	1/Pack
817110	297	74	Landscape	Fire hose reel	1/Pack
817111	297	105	Landscape	Fire hose reel	1/Pack
817112	450	150	Landscape	Fire hose reel	1/Pack
817113	600	200	Landscape	Fire hose reel	1/Pack
817106	148	210	Portrait	Fire hose reel	1/Pack
817107	210	297	Portrait	Fire hose reel	1/Pack
817108	297	420	Portrait	Fire hose reel	1/Pack
Polypropyle	ene				
817117	150	50	Landscape	Fire hose reel	1/Pack
817118	297	74	Landscape	Fire hose reel	1/Pack
817119	297	105	Landscape	Fire hose reel	1/Pack
817120	450	150	Landscape	Fire hose reel	1/Pack
817121	600	200	Landscape	Fire hose reel	1/Pack
817114	148	210	Portrait	Fire hose reel	1/Pack
817115	210	297	Portrait	Fire hose reel	1/Pack
817116	297	420	Portrait	Fire hose reel	1/Pack
Aluminium					
817125	150	50	Landscape	Fire hose reel	1/Pack
817126	297	105	Landscape	Fire hose reel	1/Pack
817127	450	150	Landscape	Fire hose reel	1/Pack
817122	148	210	Portrait	Fire hose reel	1/Pack
817123	210	297	Portrait	Fire hose reel	1/Pack
817124	297	420	Portrait	Fire hose reel	1/Pack

F003: FIRE LADDER

Fire ladders facilitate evacuation in case of fire.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
817196	100	100	1 / Pack
817197	148	148	1 / Pack
817198	200	200	1 / Pack
817199	250	250	1 / Pack
817201	315	315	1 / Pack
817202	400	400	1 / Pack
Polypropyle	ene		
817204	100	100	1 / Pack
817205	148	148	1 / Pack
817207	250	250	1 / Pack
817209	315	315	1 / Pack
817210	400	400	1 / Pack
Aluminium			
817211	100	100	1 / Pack
817212	200	200	1 / Pack



BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchlo	oride			
817213	151	151	Bi-directional	1 / Pack
817214	203	203	Bi-directional	1 / Pack
817215	253	253	Bi-directional	1 / Pack
817216	318	318	Bi-directional	1 / Pack
817217	151	151	Panoramic	1 / Pack
817218	203	203	Panoramic	1 / Pack
817219	253	253	Panoramic	1 / Pack
817220	318	318	Panoramic	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	aminated Po	lyester	
817203	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
817194	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	luminescer	it Polyeste	ſ	
836694	150	150	Class B	1 / Pack
836695	200	200	Class B	1 / Pack
Class C Photo	luminescer	ıt Polyestei	ĺ	
835213	150	150	Class C	1 / Pack
835214	200	200	Class C	1 / Pack
836696	300	300	Class C	1 / Pack
Class B Photo	luminescer	it Polyprop	ylene	
836692	200	200	Class B	1 / Pack
836693	300	300	Class B	1 / Pack
Class C Photo	luminescer	it Self-adh	esive Polypr	opylene
836697	150	150	Class C	1 / Pack
836698	200	200	Class C	1 / Pack
836699	300	300	Class C	1 / Pack
Class C Photo	luminescer	rt Aluminiu	m	
835210	150	150	Class C	1 / Pack
835212	200	200	Class C	1 / Pack
836691	300	300	Class C	1 / Pack

SIGNS WITH TEXT



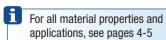


Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated	d Polyestei				
817268	150	50	Landscape	Fire ladder	1/Pack
817269	297	74	Landscape	Fire ladder	1/Pack
817270	297	105	Landscape	Fire ladder	1/Pack
817271	450	150	Landscape	Fire ladder	1/Pack
817272	600	200	Landscape	Fire ladder	1/Pack
817265	148	210	Portrait	Fire ladder	1/Pack
817266	210	297	Portrait	Fire ladder	1/Pack
817267	297	420	Portrait	Fire ladder	1/Pack
Polypropy	lene				
817276	150	50	Landscape	Fire ladder	1/Pack
817277	297	74	Landscape	Fire ladder	1/Pack
817278	297	105	Landscape	Fire ladder	1/Pack
817279	450	150	Landscape	Fire ladder	1/Pack
817280	600	200	Landscape	Fire ladder	1/Pack
817273	148	210	Portrait	Fire ladder	1/Pack
817274	210	297	Portrait	Fire ladder	1/Pack
817275	297	420	Portrait	Fire ladder	1/Pack
Aluminiun					
817284	150	50	Landscape	Fire ladder	1/Pack
817285	297	105	Landscape	Fire ladder	1/Pack
817286	450	150	Landscape	Fire ladder	1/Pack
817281	148	210	Portrait	Fire ladder	1/Pack
817282	210	297	Portrait	Fire ladder	1/Pack
817283	297	420	Portrait	Fire ladder	1/Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
817195	100	100	250 / Roll





See page 196 to order your custom-made signs.



F004: COLLECTION OF FIRE-FIGHTING EQUIPMENT

The fire-fighter's helmet symbolises the storage location for the fire-fighting equipment.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
817355	100	100	1 / Pack
817356	148	148	1 / Pack
817357	200	200	1 / Pack
817358	250	250	1 / Pack
817360	315	315	1 / Pack
817361	400	400	1 / Pack
Polypropyle	ne		
817363	100	100	1 / Pack
817364	148	148	1 / Pack
817365	200	200	1 / Pack
817366	250	250	1 / Pack
817368	315	315	1 / Pack
817369	400	400	1 / Pack
Aluminium			
817370	100	100	1 / Pack
817371	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lai	ninated Po	lyester	
817362	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
817353	10	10	96 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack			
Laminated P	Laminated Polyester					
817354	100	100	250 / Roll			



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	oluminescen	it Polyester		
836704	150	150	Class B	1 / Pack
836714	200	200	Class B	1 / Pack
Class C Photo	oluminescen	t Polyester		
835237	150	150	Class C	1 / Pack
835241	200	200	Class C	1 / Pack
Class B Photo	oluminescen	t Polyprop	ylene	
835254	150	150	Class B	1 / Pack
835257	200	200	Class B	1 / Pack
836720	300	300	Class B	1 / Pack
Class C Photo	oluminescen	t Self-adhe	esive Polypr	opylene
836715	150	150	Class C	1 / Pack
836716	200	200	Class C	1 / Pack
836717	300	300	Class C	1 / Pack
Class C Photo	luminescen	t Aluminiu	n	
835233	150	150	Class C	1 / Pack
835235	200	200	Class C	1 / Pack
836703	300	300	Class C	1 / Pack



BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Pho	tolumines	cent Poly	/inylchloride		
836719	203	203	Panoramic	Class B	1 / Pack





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchlo	oride			
817372	151	151	Bi-directional	1 / Pack
817373	203	203	Bi-directional	1 / Pack
817374	253	253	Bi-directional	1 / Pack
817375	318	318	Bi-directional	1 / Pack
817376	151	151	Panoramic	1 / Pack
817377	203	203	Panoramic	1 / Pack
817378	253	253	Panoramic	1 / Pack
817379	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate					rauk
817427	150	50	Landscape	Collection of fire-	1/Pack
01/42/	130	30	Lanuscape	fighting equipment	1/FdUK
817428	297	74	Landscape	Collection of fire-	1/Pack
017420	291	74	Lanuscape		1/Fack
817429	297	105	Landasana	fighting equipment Collection of fire-	1/Pack
817429	297	105	Landscape		1/Pack
017400	450	150	1	fighting equipment	1 /D I -
817430	450	150	Landscape	Collection of fire-	1/Pack
017401	000	000	Landana	fighting equipment	4 /D = -1.
817431	600	200	Landscape	Collection of fire-	1/Pack
0.47.40.4	4.40	0.4.0	5	fighting equipment	
817424	148	210	Portrait	Collection of fire-	1/Pack
0.47.405	0.4.0	007		fighting equipment	
817425	210	297	Portrait	Collection of fire-	1/Pack
				fighting equipment	
817426	297	420	Portrait	Collection of fire-	1/Pack
				fighting equipment	
Polypropy		50		0 11 11 11	4 /D
817435	150	50	Landscape	Collection of fire-	1/Pack
				fighting equipment	
817436	297	74	Landscape	Collection of fire-	1/Pack
				fighting equipment	
817437	297	105	Landscape	Collection of fire-	1/Pack
				fighting equipment	
817438	450	150	Landscape	Collection of fire-	1/Pack
				fighting equipment	
817439	600	200	Landscape	Collection of fire-	1/Pack
				fighting equipment	
817432	148	210	Portrait	Collection of fire-	1/Pack
				fighting equipment	
817433	210	297	Portrait	Collection of fire-	1/Pack
				fighting equipment	
817434	297	420	Portrait	Collection of fire-	1/Pack
				fighting equipment	
Aluminiu					
817443	150	50	Landscape	Collection of fire-	1/Pack
				fighting equipment	
817444	297	105	Landscape	Collection of fire-	1/Pack
				fighting equipment	
817445	450	150	Landscape	Collection of fire-	1/Pack
				fighting equipment	
817440	148	210	Portrait	Collection of fire-	1/Pack
				fighting equipment	
817441	210	297	Portrait	Collection of fire-	1/Pack
				fighting equipment	
817442	297	420	Portrait	Collection of fire-	1/Pack
				fighting equipment	

F005: FIRE ALARM CALL POINT

Sounding the alarm as quickly as possible can save lives in the event of fire, therefore being able to locate the alarm point quickly, is crucial.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
817673	100	100	1 / Pack
817674	148	148	1 / Pack
817675	200	200	1 / Pack
817676	250	250	1 / Pack
817678	315	315	1 / Pack
817679	400	400	1 / Pack
Polypropyle	ne		
817682	148	148	1 / Pack
817683	200	200	1 / Pack
817684	250	250	1 / Pack
817686	315	315	1 / Pack
817687	400	400	1 / Pack
Aluminium			
817688	100	100	1 / Pack
817689	200	200	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid	Laminated P	olyester	
817680	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
817671	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
835342	100	100	Class B	1 / Pack
836729	150	150	Class B	1 / Pack
835343	200	200	Class B	1 / Pack
Class C P	hotolumi	inescent Pol	yester	
835345	150	150	Class C	1 / Pack
835346	200	200	Class C	1 / Pack
836725	300	300	Class C	1 / Pack
836972	400	400	Class C	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
835338	200	200	Class B	1 / Pack
836728	300	300	Class B	1 / Pack
	hotolum	inescent Pol	ypropylene	
835341	200	200	Class C	1 / Pack
	hotolum		f-adhesive l	Polypropylene
836726	150	150	Class C	1 / Pack
836727	200	200	Class C	1 / Pack
		inescent Alu		
835336	150	150	Class C	1 / Pack
835337	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated F	Polyester		
817672	100	100	250 / Roll







BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinyl	chloride			
817690	151	151	Bi-directional	1 / Pack
817691	203	203	Bi-directional	1 / Pack
817692	253	253	Bi-directional	1 / Pack
817693	318	318	Bi-directional	1 / Pack
817694	151	151	Panoramic	1 / Pack
817695	203	203	Panoramic	1 / Pack
817696	253	253	Panoramic	1 / Pack
817697	318	318	Panoramic	1 / Pack





BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
hotolumi				
203	203	Panoramic	Class B	1 / Pack
hotolumi	nescent Pol	yvinylchloride		
151	151	Bi-directional	Class C	1 / Pack
318	318	Bi-directional	Class C	1 / Pack
151	151	Panoramic	Class C	1 / Pack
253	253	Panoramic	Class C	1 / Pack
318	318	Panoramic	Class C	1 / Pack
	(mm) hotolumi 203 hotolumi 151 318 151 253	(mm) (mm) hotoluminescent Pol 203 203 hotoluminescent Pol 151 151 318 318 151 151 253 253	(mm) (mm) hotoluminescent Polyvinylchloride 203 203 Panoramic hotoluminescent Polyvinylchloride 151 151 Bi-directional 318 318 Bi-directional 151 151 Panoramic 253 253 Panoramic	(mm) (mm) hotoluminescent Polyvinylchloride 203 203 Panoramic Class B hotoluminescent Polyvinylchloride 151 151 Bi-directional Class C 318 318 Bi-directional Class C 151 151 Panoramic Class C 253 253 Panoramic Class C

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated	d Polyeste	er			
817745	150	50	Landscape	Fire alarm call point	1/Pack
817746	297	74	Landscape	Fire alarm call point	1/Pack
817747	297	105	Landscape	Fire alarm call point	1/Pack
817748	450	150	Landscape	Fire alarm call point	1/Pack
817749	600	200	Landscape	Fire alarm call point	1/Pack
817742	148	210	Portrait	Fire alarm call point	1/Pack
817743	210	297	Portrait	Fire alarm call point	1/Pack
817744	297	420	Portrait	Fire alarm call point	1/Pack
Polypropy					
817753	150	50	Landscape	Fire alarm call point	1/Pack
817754	297	74	Landscape	Fire alarm call point	1/Pack
817755	297	105	Landscape	Fire alarm call point	1/Pack
817756	450	150	Landscape	Fire alarm call point	1/Pack
817757	600	200	Landscape	Fire alarm call point	1/Pack
817750	148	210	Portrait	Fire alarm call point	1/Pack
817751	210	297	Portrait	Fire alarm call point	1/Pack
817752	297	420	Portrait	Fire alarm call point	1/Pack
Aluminiun					
817761	150	50	Landscape	Fire alarm call point	1/Pack
817762	297	105	Landscape	Fire alarm call point	1/Pack
817763	450	150	Landscape	Fire alarm call point	1/Pack
817758	148	210	Portrait	Fire alarm call point	1/Pack
817759	210	297	Portrait	Fire alarm call point	1/Pack
817760	297	420	Portrait	Fire alarm call point	1/Pack



For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.

Fire safety

Combination signs enable the identification of different fire-fighting elements grouped in the same place.

Complies with EN ISO 7010

F001/F002/F005: FIRE EXTINGUISHER/FIRE ALARM CALL POINT/FIRE **HOSE REEL**

BI-DIRECTIONAL SIGNS





Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylch	loride			
139164	151	453	Bi-directional	1 / Pack
138935	203	603	Bi-directional	1 / Pack
138936	203	603	Panoramic	1 / Pack

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS





Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack		
Class C Photoluminescent Polyvinylchloride							
134714	203	603	Bi-directional	Class C	1 / Pack		
134715	151	453	Panoramic	Class C	1 / Pack		

Complies with EN ISO 7010

F001/F002: FIRE EXTINGUISHER/FIRE HOSE REEL



BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinyl				
139162	203	403	Bi-directional	1 / Pack



BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack	
Class C Pl	notolumin	escent Polyv	rinylchloride			
134713	203	403	Panoramic	Class C	1 / Pack	

Complies with EN ISO 7010

F001/F005: FIRE EXTINGUISHER/FIRE ALARM CALL POINT



BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylo	hloride			
139163	203	403	Bi-directional	1 / Pack
139244	203	403	Panoramic	1 / Pack





BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class C Ph	otolumin	escent Poly	vinylchloride		
134723	203	203	Bi-directional	Class C	1 / Pack
134716	203	403	Panoramic	Class C	1 / Pack
134718	203	603	Panoramic	Class C	1 / Pack



F006: FIRE EMERGENCY TELEPHONE

The telephone enables emergency services to be contacted immediately for an emergency response in case of fire.





SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
olyester		
100	100	1 / Pack
148	148	1 / Pack
200	200	1 / Pack
250	250	1 / Pack
315	315	1 / Pack
400	400	1 / Pack
ie		
100	100	1 / Pack
148	148	1 / Pack
200	200	1 / Pack
250	250	1 / Pack
315	315	1 / Pack
400	400	1 / Pack
100	100	1 / Pack
200	200	1 / Pack
	(mm) olyester 100 148 200 250 315 400 100 148 200 250 315 400 100 100 100 100 100	(mm) (mm) olyester 100 100 148 148 200 250 315 315 400 400 18 100 100 148 148 200 200 250 250 315 315 400 400 100 100 148 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack			
Anti-skid Lai	Anti-skid Laminated Polyester					
817839	500	500	1 / Pack			

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
817830	10	10	96 / Pack



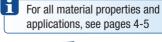
PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photo	oluminescer	it Polyester		
836739	150	150	Class B	1 / Pack
836741	200	200	Class B	1 / Pack
Class C Photo	oluminescer	it Polyester		
835372	150	150	Class C	1 / Pack
835374	200	200	Class C	1 / Pack
Class B Photo	oluminescer	t Polyprop	ylene	
836737	200	200	Class B	1 / Pack
836738	300	300	Class B	1 / Pack
Class C Photo	oluminescer	it Self-adhe	esive Polypr	opylene
836742	150	150	Class C	1 / Pack
836743	200	200	Class C	1 / Pack
Class C Photo	oluminescer	rt Aluminiu	n	
835349	150	150	Class C	1 / Pack
835364	200	200	Class C	1 / Pack
836735	300	300	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F			
817831	100	100	250 / Roll





See page 196 to order your custom-made signs.





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
817849	151	151	Bi-directional	1 / Pack
817850	203	203	Bi-directional	1 / Pack
817851	253	253	Bi-directional	1 / Pack
817852	318	318	Bi-directional	1 / Pack
817853	151	151	Panoramic	1 / Pack
817854	203	203	Panoramic	1 / Pack
817855	253	253	Panoramic	1 / Pack
817856	318	318	Panoramic	1 / Pack





BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack			
Class B Pho	Class B Photoluminescent Polyvinylchloride							
836744	203	203	Panoramic	Class B	1 / Pack			
Class C Pho								
139257	151	151	Bi-directional	Class C	1 / Pack			
134733	203	203	Bi-directional	Class C	1 / Pack			
134734	253	253	Bi-directional	Class C	1 / Pack			
134735	318	318	Bi-directional	Class C	1 / Pack			
134736	151	151	Panoramic	Class C	1 / Pack			
134737	253	253	Panoramic	Class C	1 / Pack			
134738	318	318	Panoramic	Class C	1 / Pack			

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack	
Laminate	d Polyest	ter				
817904	150	50	Landscape	Fire emergency telephone	1/Pack	
817905	297	74	Landscape	Fire emergency telephone	1/Pack	
817906	297	105	Landscape	Fire emergency telephone	1/Pack	
817907	450	150	Landscape	Fire emergency telephone	1/Pack	
817908	600	200	Landscape	Fire emergency telephone	1/Pack	
817901	148	210	Portrait	Fire emergency telephone	1/Pack	
817902	210	297	Portrait	Fire emergency telephone	1/Pack	
817903	297	420	Portrait	Fire emergency telephone	1/Pack	
Polypropylene						
817912	150	50	Landscape	Fire emergency telephone	1/Pack	
817913	297	74	Landscape	Fire emergency telephone	1/Pack	
817914	297	105	Landscape	Fire emergency telephone	1/Pack	
817915	450	150	Landscape	Fire emergency telephone	1/Pack	
817916	600	200	Landscape	Fire emergency telephone	1/Pack	
817909	148	210	Portrait	Fire emergency telephone	1/Pack	
817910	210	297	Portrait	Fire emergency telephone	1/Pack	
817911	297	420	Portrait	Fire emergency telephone	1/Pack	
Aluminiu	m					
817920	150	50	Landscape	Fire emergency telephone	1/Pack	
817921	297	105	Landscape	Fire emergency telephone	1/Pack	
817922	450	150	Landscape	Fire emergency telephone	1/Pack	
817917	148	210	Portrait	Fire emergency telephone	1/Pack	
817918	210	297	Portrait	Fire emergency telephone	1/Pack	
817919	297	420	Portrait	Fire emergency telephone	1/Pack	



F007: FIRE PROTECTION DOOR

Fire protection doors are part of a system to reduce the spread of fire and smoke between separate compartments of a structure and enable evacuation in case of a fire. Clearly marking fire protection doors will ensure people are aware they should not be left open.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	'olyester		
197848	100	100	1 / Pack
197851	100	100	1 / Pack
197849	148	148	1 / Pack
197850	200	200	1 / Pack
Polypropyler	1е		
197852	148	148	1 / Pack
197853	200	200	1 / Pack
Aluminium			
197854	100	100	1 / Pack
197855	150	150	1 / Pack
197856	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	r	
197859	100	100	Class B	1 / Pack
197860	150	150	Class B	1 / Pack
197861	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyeste	r	
197862	100	100	Class C	1 / Pack
197863	150	150	Class C	1 / Pack
197864	200	200	Class C	1 / Pack
Class B Pho	toluminesc	ent Polyprop	ylene	
197865	100	100	Class B	1 / Pack
197866	150	150	Class B	1 / Pack
197867	200	200	Class B	1 / Pack
Class C Pho	toluminesc	ent Polyprop	ylene	
197868	100	100	Class C	1 / Pack
197869	150	150	Class C	1 / Pack
197870	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiu	ım	
197871	100	100	Class C	1 / Pack
197872	150	150	Class C	1 / Pack
197873	200	200	Class C	1 / Pack





BI-DIRECTIONAL SIGNS

Width (mm)	Height (mm)	Layout	Total Qty/ Pack			
Polyvinylchloride						
151	151	Bi-directional	1 / Pack			
151	151	Panoramic	1 / Pack			
	(mm) oride 151	(mm) (mm) oride 151 151	(mm) (mm) oride 151 151 Bi-directional			







BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Pho	tolumines	scent Poly	vinylchloride		
197874	151	151	Bi-directional	Class B	1 / Pack
197875	151	151	Panoramic	Class B	1 / Pack
Class C Pho	tolumines	scent Poly	/vinylchloride		
197876	151	151	Bi-directional	Class C	1 / Pack
197877	151	151	Panoramic	Class C	1 / Pack



See page 196 to order your custom-made signs.

F008: FIXED FIRE EXTINGUISHING BATTERY

A battery of fire extinguishers provide a powerful fire-fighting capacity in areas such as archive rooms. We recommend that these signs are accompanied by warning signs of asphyxiation when the systems are operated (see W041 page 106).





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
135856	100	100	1 / Pack
135857	148	148	1 / Pack
135858	200	200	1 / Pack
Polypropylei	1е		
135850	100	100	1 / Pack
135851	148	148	1 / Pack
135852	200	200	1 / Pack
Aluminium			
135853	100	100	1 / Pack
135854	150	150	1 / Pack
135855	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Photol	uminescent Po	lyester		
135865	100	100	Class B	1 / Pack
135866	150	150	Class B	1 / Pack
135867	200	200	Class B	1 / Pack
Class C Photol	uminescent Po	lyester		
135874	100	100	Class C	1 / Pack
135875	150	150	Class C	1 / Pack
135876	200	200	Class C	1 / Pack
Class B Photol	uminescent Po	lypropylene		
135859	100	100	Class B	1 / Pack
135860	150	150	Class B	1 / Pack
135861	200	200	Class B	1 / Pack
	uminescent Po			
135868	100	100	Class C	1 / Pack
135869	150	150	Class C	1 / Pack
135870	200	200	Class C	1 / Pack
	uminescent Alu			
135871	100	100	Class C	1 / Pack
135872	150	150	Class C	1 / Pack
135873	200	200	Class C	1 / Pack



BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylo	hloride			
135878	151	151	Bi-directional	1 / Pack
135877	151	151	Panoramic	1 / Pack







BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Ph	otolumine	escent Pol	yvinylchloride		
135880	151	151	Bi-directional	Class B	1 / Pack
135879	151	151	Panoramic	Class B	1 / Pack
Class C Ph	otolumine	escent Pol	yvinylchloride		
135882	151	151	Bi-directional	Class C	1 / Pack
135881	151	151	Panoramic	Class C	1 / Pack



F009: Wheeled fire extinguisher

The wheeled fire extinguisher can be easily transported to the place of the fire.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
135889	100	100	1 / Pack
135890	148	148	1 / Pack
135891	200	200	1 / Pack
Polypropyle	ne		
135883	100	100	1 / Pack
135884	148	148	1 / Pack
135885	200	200	1 / Pack
Aluminium			
135886	100	100	1 / Pack
135887	150	150	1 / Pack
135888	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otoluminescen	t Polyester		
135898	100	100	Class B	1 / Pack
135899	150	150	Class B	1 / Pack
135900	200	200	Class B	1 / Pack
Class C Pho	otoluminescen	t Polyester		
135907	100	100	Class C	1 / Pack
135908	150	150	Class C	1 / Pack
135909	200	200	Class C	1 / Pack
Class B Pho	otoluminescen	t Polypropylene		
135892	100	100	Class B	1 / Pack
135893	150	150	Class B	1 / Pack
135894	200	200	Class B	1 / Pack
Class C Pho	otoluminescen	t Polypropylene		
135901	100	100	Class C	1 / Pack
135902	150	150	Class C	1 / Pack
135903	200	200	Class C	1 / Pack
Class C Pho	otoluminescen	t Aluminium		
135904	100	100	Class C	1 / Pack
135905	150	150	Class C	1 / Pack
135906	200	200	Class C	1 / Pack



BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylo	hloride			
135911	151	151	Bi-directional	1 / Pack
135910	151	151	Panoramic	1 / Pack



Bi-directional

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Ph	otolumine	escent Poly	vinylchloride		
135913	151	151	Bi-directional	Class B	1 / Pack
135912	151	151	Panoramic	Class B	1 / Pack
Class C Ph	otolumine	scent Poly	/vinylchloride		
135915	151	151	Bi-directional	Class C	1 / Pack
135914	151	151	Panoramic	Class C	1 / Pack



F010: PORTABLE FOAM APPLICATOR UNIT

Foam extinguishers contain an emulsifier which turns into foam on contact with water and when being sprayed in combination with air. These extinguishers are suitable for class B fires, less so for class A fires.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
135922	100	100	1 / Pack
135923	148	148	1 / Pack
135924	200	200	1 / Pack
Polypropylei	ne		
135916	100	100	1 / Pack
135917	148	148	1 / Pack
135918	200	200	1 / Pack
Aluminium			
135919	100	100	1 / Pack
135920	150	150	1 / Pack
135921	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Phot	oluminescent Po	lyester		
135931	100	100	Class B	1 / Pack
135932	150	150	Class B	1 / Pack
135933	200	200	Class B	1 / Pack
Class C Phot	oluminescent Po	lyester		
135940	100	100	Class C	1 / Pack
135941	150	150	Class C	1 / Pack
135942	200	200	Class C	1 / Pack
Class B Phot	oluminescent Po	lypropylene		
135925	100	100	Class B	1 / Pack
135926	150	150	Class B	1 / Pack
135927	200	200	Class B	1 / Pack
Class C Phot	oluminescent Po	lypropylene		
135934	100	100	Class C	1 / Pack
135935	150	150	Class C	1 / Pack
135936	200	200	Class C	1 / Pack
Class C Phot	oluminescent Alu	ıminium		
135937	100	100	Class C	1 / Pack
135938	150	150	Class C	1 / Pack
135939	200	200	Class C	1 / Pack





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylo	chloride			
135944	151	151	Bi-directional	1 / Pack
135943	151	151	Panoramic	1 / Pack





BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Ph	notolumines	cent Polyv	inylchloride		
135946	151	151	Bi-directional	Class B	1 / Pack
135945	151	151	Panoramic	Class B	1 / Pack
Class C Ph	notolumines	cent Polyv	inylchloride		
135948	151	151	Bi-directional	Class C	1 / Pack
135947	151	151	Panoramic	Class C	1 / Pack

Complies with EN ISO 7010



FO11: WATER FOG APPLICATOR

This type of extinguisher is the minimum required by fire regulations. The water smothers the fire, through the water and the steam it creates, by cooling the material in combustion and limiting the spread of fire.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
135955	100	100	1 / Pack
135956	148	148	1 / Pack
135957	200	200	1 / Pack
Polypropylei	1е		
135949	100	100	1 / Pack
135950	148	148	1 / Pack
135951	200	200	1 / Pack
Aluminium			
135952	100	100	1 / Pack
135953	150	150	1 / Pack
135954	200	200	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Phot	oluminescent Po	lyester		
135964	100	100	Class B	1 / Pack
135965	150	150	Class B	1 / Pack
135966	200	200	Class B	1 / Pack
Class C Phot	oluminescent Po	lyester		
135973	100	100	Class C	1 / Pack
135974	150	150	Class C	1 / Pack
135975	200	200	Class C	1 / Pack
Class B Phot	oluminescent Po	lypropylene		
135958	100	100	Class B	1 / Pack
135959	150	150	Class B	1 / Pack
135960	200	200	Class B	1 / Pack
	oluminescent Po	lypropylene		
135967	100	100	Class C	1 / Pack
135968	150	150	Class C	1 / Pack
135969	200	200	Class C	1 / Pack
	oluminescent Alu	ıminium		
135970	100	100	Class C	1 / Pack
135971	150	150	Class C	1 / Pack
135972	200	200	Class C	1 / Pack





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinyl	chloride			
135977	151	151	Bi-directional	1 / Pack
135976	151	151	Panoramic	1 / Pack



BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B P	hotolumir	escent Polyv	rinylchloride		
135979	151	151	Bi-directional	Class B	1 / Pack
135978	151	151	Panoramic	Class B	1 / Pack
Class C Photoluminescent Polyvinylchloride					
135981	151	151	Bi-directional	Class C	1 / Pack
135980	151	151	Panoramic	Class C	1 / Pack



F012: FIXED FIRE EXTINGUISHER INSTALLATION

The fixed installation is generally triggered automatically to protect an area or a machine as soon as a fire is detected.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
135988	100	100	1 / Pack
135989	148	148	1 / Pack
135990	200	200	1 / Pack
Polypropyle	ne		
135982	100	100	1 / Pack
135983	148	148	1 / Pack
135984	200	200	1 / Pack
Aluminium			
135985	100	100	1 / Pack
135986	150	150	1 / Pack
135987	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Phot	oluminescent Po	lyester		
135997	100	100	Class B	1 / Pack
135998	150	150	Class B	1 / Pack
135999	200	200	Class B	1 / Pack
Class C Phot	oluminescent Po	lyester		
136006	100	100	Class C	1 / Pack
136007	150	150	Class C	1 / Pack
136008	200	200	Class C	1 / Pack
Class B Phot	oluminescent Po	lypropylene		
135991	100	100	Class B	1 / Pack
135992	150	150	Class B	1 / Pack
135993	200	200	Class B	1 / Pack
Class C Phot	oluminescent Po	lypropylene		
136000	100	100	Class C	1 / Pack
136001	150	150	Class C	1 / Pack
136002	200	200	Class C	1 / Pack
Class C Phot	oluminescent Alu	ıminium		
136003	100	100	Class C	1 / Pack
136004	150	150	Class C	1 / Pack
136005	200	200	Class C	1 / Pack







Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinyl	chloride			
136010	151	151	Bi-directional	1 / Pack
136009	151	151	Panoramic	1 / Pack





BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B P	hotolumin	escent Polyv	rinylchloride		
136012	151	151	Bi-directional	Class B	1 / Pack
136011	151	151	Panoramic	Class B	1 / Pack
Class C P	hotolumin	escent Polyv	rinylchloride		
136014	151	151	Bi-directional	Class C	1 / Pack
136013	151	151	Panoramic	Class C	1 / Pack

Complies with EN ISO 7010

F013: Fixed fire extinguisher bottle

The fixed fire extinguisher works on the same principle as a "standard fire extinguisher, but it is usually triggered automatically to protect an area or a machine.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
136021	100	100	1 / Pack
136022	148	148	1 / Pack
136023	200	200	1 / Pack
Polypropylei	ne e		
136015	100	100	1 / Pack
136016	148	148	1 / Pack
136017	200	200	1 / Pack
Aluminium			
136018	100	100	1 / Pack
136019	150	150	1 / Pack
136020	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Phot	oluminescent Po	lyester		
136030	100	100	Class B	1 / Pack
136031	150	150	Class B	1 / Pack
136032	200	200	Class B	1 / Pack
Class C Phot	oluminescent Po	lyester		
136039	100	100	Class C	1 / Pack
136040	150	150	Class C	1 / Pack
136041	200	200	Class C	1 / Pack
Class B Phot	oluminescent Po	lypropylene		
136024	100	100	Class B	1 / Pack
136025	150	150	Class B	1 / Pack
136026	200	200	Class B	1 / Pack
Class C Phot	oluminescent Po	lypropylene		
136033	100	100	Class C	1 / Pack
136034	150	150	Class C	1 / Pack
136035	200	200	Class C	1 / Pack
Class C Phot	oluminescent Alu	ıminium		
136036	100	100	Class C	1 / Pack
136037	150	150	Class C	1 / Pack
136038	200	200	Class C	1 / Pack





BI-DIRECTIONAL SIGNS

Width (mm)	Height (mm)	Layout	Total Qty/ Pack
hloride			
151	151	Bi-directional	1 / Pack
151	151	Panoramic	1 / Pack
	(mm) hloride 151	(mm) (mm) hloride 151 151	(mm) (mm) hloride 151 151 Bi-directional



BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B P	hotolumin	escent Polyv	rinylchloride		
136045	151	151	Bi-directional	Class B	1 / Pack
136044	151	151	Panoramic	Class B	1 / Pack
Class C P	hotolumin	escent Polyv	rinylchloride		
136047	151	151	Bi-directional	Class C	1 / Pack
136046	151	151	Panoramic	Class C	1 / Pack



F014: Remote release station

Under certain circumstances or for some installations, a remote release mechanism is necessary. In such cases the location of the control station for this mechanism needs to be clearly indicated.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
136054	100	100	1 / Pack
136055	148	148	1 / Pack
136056	200	200	1 / Pack
Polypropyle	ne		
136048	100	100	1 / Pack
136049	148	148	1 / Pack
136050	200	200	1 / Pack
Aluminium			
136051	100	100	1 / Pack
136052	150	150	1 / Pack
136053	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Photo	luminescent Po	lyester		
136063	100	100	Class B	1 / Pack
136064	150	150	Class B	1 / Pack
136065	200	200	Class B	1 / Pack
Class C Photo	luminescent Po	lyester		
136072	100	100	Class C	1 / Pack
136073	150	150	Class C	1 / Pack
136074	200	200	Class C	1 / Pack
Class B Photo	luminescent Po	lypropylene		
136057	100	100	Class B	1 / Pack
136058	150	150	Class B	1 / Pack
136059	200	200	Class B	1 / Pack
Class C Photo	luminescent Po	lypropylene		
136066	100	100	Class C	1 / Pack
136067	150	150	Class C	1 / Pack
136068	200	200	Class C	1 / Pack
Class C Photo	oluminescent Alu	ıminium		
136069	100	100	Class C	1 / Pack
136070	150	150	Class C	1 / Pack
136071	200	200	Class C	1 / Pack





BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylo	chloride			
136076	151	151	Bi-directional	1 / Pack
136075	151	151	Panoramic	1 / Pack







BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Ph	notolumine	escent Polyv	inylchloride		
136078	151	151	Bi-directional	Class B	1 / Pack
136077	151	151	Panoramic	Class B	1 / Pack
Class C Ph	notolumine	escent Polyv	inylchloride		
136080	151	151	Bi-directional	Class C	1 / Pack
136079	151	151	Panoramic	Class C	1 / Pack





F015 : FIRE MONITOR

A fire monitor or water cannon is an aimable controllable high-capacity water jet. They are generally most effective when used at a few dozen metres away, and require a considerable reservoir. Water cannons are used to extinguish fires, and by riot police to keep large crowds under control. Most water cannons are an acceptable replacement for a fire hose.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
136087	100	100	1 / Pack
136088	148	148	1 / Pack
136089	200	200	1 / Pack
Polypropylei	ne		
136081	100	100	1 / Pack
136082	148	148	1 / Pack
136083	200	200	1 / Pack
Aluminium			
136084	100	100	1 / Pack
136085	150	150	1 / Pack
136086	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Photo	oluminescent Po	lyester		
136096	100	100	Class B	1 / Pack
136097	150	150	Class B	1 / Pack
136098	200	200	Class B	1 / Pack
Class C Photo	oluminescent Po	lyester		
136105	100	100	Class C	1 / Pack
136106	150	150	Class C	1 / Pack
136107	200	200	Class C	1 / Pack
Class B Photo	oluminescent Po	lypropylene		
136090	100	100	Class B	1 / Pack
136091	150	150	Class B	1 / Pack
136092	200	200	Class B	1 / Pack
Class C Photo	oluminescent Po	lypropylene		
136099	100	100	Class C	1 / Pack
136100	150	150	Class C	1 / Pack
136101	200	200	Class C	1 / Pack
Class C Photo	oluminescent Alu	ıminium		
136102	100	100	Class C	1 / Pack
136103	150	150	Class C	1 / Pack
136104	200	200	Class C	1 / Pack



BI-DIRECTIONAL SIGNS

Width (mm)	Height (mm)	Layout	Total Qty/ Pack
nloride			
151	151	Bi-directional	1 / Pack
151	151	Panoramic	1 / Pack
	(mm) noride 151	(mm) (mm) nloride 151 151	(mm) (mm) iloride 151 151 Bi-directional



BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B P	hotolumin	escent Polyv	rinylchloride		
136111	151	151	Bi-directional	Class B	1 / Pack
136110	151	151	Panoramic	Class B	1 / Pack
Class C P	hotolumin	escent Polyv	rinylchloride		
136113	151	151	Bi-directional	Class C	1 / Pack
136112	151	151	Panoramic	Class C	1 / Pack

F016: FIRE BLANKET

Indicates the location of a fire blanket. The fire blanket enables a nascent fire to be smothered, whether on a person or an object. It must be used in addition to other equipment such as smoke detectors.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
195692	148	148	1 / Pack
195698	200	200	1 / Pack
Polypropyler	ie		
195693	148	148	1 / Pack
195699	200	200	1 / Pack
Aluminium			
195704	100	100	1 / Pack
195705	200	200	1 / Pack
195706	315	315	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Po	lyester	
195719	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
195720	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
oluminesc	ent Polyeste	r
150	150	1 / Pack
200	200	1 / Pack
oluminesc	ent Polyeste	r
150	150	1 / Pack
200	200	1 / Pack
oluminesc	ent Polyprop	ylene
150	150	1 / Pack
200	200	1 / Pack
oluminesc	ent Polyprop	ylene
150	150	1 / Pack
200	200	1 / Pack
	(mm) oluminesce 150 200 oluminesce 150 200 oluminesce 150 200 oluminesce 150 200 oluminesce 150	(mm) (mm) oluminescent Polyeste 150 150 200 200 oluminescent Polyeste 150 150 200 200 oluminescent Polyprop 150 150 200 200 oluminescent Polyprop 150 150 150 150 150 150 150 150



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
195721	100	100	250 / Roll

BI-DIRECTIONAL SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchl	oride			
195707	151	151	Panoramic	1 / Pack
195710	203	203	Panoramic	1 / Pack
195713	253	253	Panoramic	1 / Pack
195716	318	318	Panoramic	1 / Pack

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B P	hotolumin	escent Polyv	inylchloride		
195708	151	151	Panoramic	Class B	1 / Pack
195711	203	203	Panoramic	Class B	1 / Pack
195714	253	253	Panoramic	Class B	1 / Pack
195717	318	318	Panoramic	Class B	1 / Pack
Class C P	notolumin	escent Polyv	inylchloride		
195709	151	151	Panoramic	Class C	1 / Pack
195712	203	203	Panoramic	Class C	1 / Pack
195715	253	253	Panoramic	Class C	1 / Pack
195718	318	318	Panoramic	Class C	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/Pack
Polypropy	ylene				
195727	450	150	Landscape	Fire blanket	1 Sign(s) / Pack
195726	148	210	Portrait	Fire blanket	1 Sign(s) / Pack
195725	210	297	Portrait	Fire blanket	1 Sign(s) / Pack
Laminate	d Polyes	ster			
195724	450	150	Landscape	Fire blanket	1 Sign(s) / Pack
195723	148	210	Portrait	Fire blanket	1 Sign(s) / Pack
195722	210	297	Portrait	Fire blanket	1 Sign(s) / Pack



For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.

Fire safety



A045R: DIRECTION ARROW 45°, TOP RIGHT CORNER

Red directional arrows can be used to guide towards fire-fighting equipment. These can be turned to indicate the desired direction. Must be used in combination with another safety sign.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
830821	100	100	1 / Pack
830822	148	148	1 / Pack
830823	200	200	1 / Pack
830824	250	250	1 / Pack
830826	315	315	1 / Pack
830827	400	400	1 / Pack
Polypropyler	1e		
830829	100	100	1 / Pack
830830	148	148	1 / Pack
830831	200	200	1 / Pack
830832	250	250	1 / Pack
830834	315	315	1 / Pack
830835	400	400	1 / Pack
Aluminium			
830836	100	100	1 / Pack
830837	200	200	1 / Pack



BI-DIRECTIONAL SIGNS

Width (mm)	Height (mm)	Layout	Total Qty/ Pack
oride			
151	151	Bi-directional	1 / Pack
203	203	Bi-directional	1 / Pack
253	253	Bi-directional	1 / Pack
318	318	Bi-directional	1 / Pack
	(mm) oride 151 203 253	(mm) (mm) oride 151 151 203 203 253 253	(mm) (mm) vride 151 151 Bi-directional 203 203 Bi-directional 253 253 Bi-directional

*Direction of rotation limited by the lateral fixing



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Pho	toluminesc	ent Polyeste	er	
835007	150	150	Class C	1 / Pack
835008	200	200	Class C	1 / Pack
Class C Pho	toluminesc	ent Aluminiı	ım	
835005	150	150	Class C	1 / Pack
835006	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack	
Laminated F	Polyester			
830820	100	100	250 / Roll	

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lam	inated Po	lyester	
830828	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
830819	10	10	96 / Pack



A090R: DIRECTION ARROW 90°, TO THE RIGHT

Red directional arrows can be used to guide towards fire-fighting equipment. These can be turned to indicate the desired direction. Must be used in combination with another safety sign.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
830794	100	100	1 / Pack
830795	148	148	1 / Pack
830796	200	200	1 / Pack
830797	250	250	1 / Pack
830799	315	315	1 / Pack
830800	400	400	1 / Pack
Polypropyle	ne		
830802	100	100	1 / Pack
830803	148	148	1 / Pack
830804	200	200	1 / Pack
830805	250	250	1 / Pack
830807	315	315	1 / Pack
830808	400	400	1 / Pack
Aluminium			
830809	100	100	1 / Pack
830810	200	200	1 / Pack



BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylch	loride			
830811	151	151	Bi-directional	1 / Pack
830812	203	203	Bi-directional	1 / Pack
830813	253	253	Bi-directional	1 / Pack
830814	318	318	Bi-directional	1 / Pack





PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack	
Class B Pho	toluminesc	ent Polyeste	er		
836674	200	200	Class B	1 / Pack	
Class B Photoluminescent Polypropylene					
836669	150	150	Class B	1 / Pack	
836670	200	200	Class B	1 / Pack	
836673	300	300	Class B	1 / Pack	



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack	
Laminated	Polyester			
830793	100	100	250 / Roll	

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Po	lyester	
830801	500	500	1 / Pack

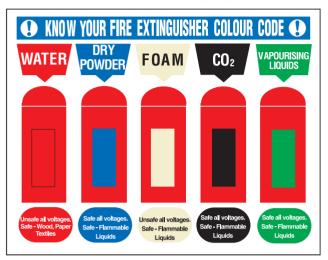
MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
830792	10	10	96 / Pack

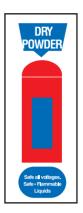
EXTINGUISHER CODE SIGNS

- Position the signs near to all your fire extinguisher stations to help staff understand which is the correct extinguisher to use.
- Comply with the Health & Safety (Safety Signs & Signals) Regulations 1996, BS EN3 Regulations & BS5499 Safety Sign Standards

KNOW YOUR FIRE EXTINGUISHER COLOUR CODE



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Self-adhesiv	ve Vinyl		
702051	300	250	1 / Pack
702053	450	300	1 / Pack
Rigid Plastic	;		
702050	300	250	1 / Pack
702052	450	300	1 / Pack



DRY POWDER

Safe - all voltages and flammable liquids.

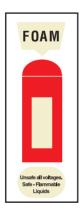
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack		
Self-adhesive	e Vinyl				
702057	100	300	1 / Pack		
Rigid Plastic					
702056	100	300	1 / Pack		



POWDER CLASS A B C

For use on paper, wood, textile, fabric, flammable liquids, flammable gases & electrical hazards Safe all voltages.

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Self-adhesiv	re Vinyl		
701354	148	210	1 / Pack
702232	210	297	1 / Pack
Rigid Plastic			
701353	148	210	1 / Pack
Polypropylei	ne		
702231	210	297	1 / Pack



FOAM

Safe - flammable liquids.

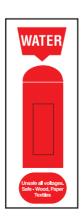
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Self-adhesiv	re Vinyl		
702059	100	300	1 / Pack
Rigid Plastic			
702058	100	300	1 / Pack



FOAM CLASS A B

For use on paper, wood, textile, fabric, flammable liquids & vehicle protection. Unsafe all voltages. Do not use on live electrical equipment or flammable metal fires.

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Self-adhesive	Vinyl		
702236	148	210	1 / Pack
702234	210	297	1 / Pack
Rigid Plastic			
702235	148	210	1 / Pack
702233	210	297	1 / Pack



WATER

Unsafe all voltages. Safe - wood, paper and textile.

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Self-adhesiv	e Vinyl		
702055	100	300	1 / Pack
Rigid Plastic			
702054	100	300	1 / Pack

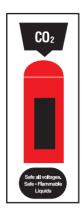


WATER CLASS A

For use on paper, wood, textile & fabric. Unsafe all voltages. Do not use on flammable liquid, live electrical equipment or flammable metal fires.

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Self-adhesive	Vinyl		
701366	148	210	1 / Pack
701312	210	297	1 / Pack
Rigid Plastic			
701365	148	210	1 / Pack
701311	210	297	1 / Pack

Fire safety



C02

Safe - all voltage and flammable liquids.

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Self-adhesiv	e Vinyl		
702061	100	300	1 / Pack
Rigid Plastic			
702060	100	300	1 / Pack



CO2 CLASS B

For use on flammable liquids, flammable gases, electrical hazards & vehicule protection. Safe all voltages.

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Self-adhesiv	ve Vinyl		
701356	148	210	1 / Pack
701298	210	297	1 / Pack
Rigid Plastic			
701355	148	210	1 / Pack
701297	210	297	1 / Pack



CLASS ABC POWDER

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Rigid Plastic			
702046	80	200	1 / Piece



FOAM SPRAY

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Rigid Plastic			
702044	80	200	1 / Piece



WATER

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Rigid Plastic			
702042	80	200	1 / Piece



CARBON DIOXIDE

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Rigid Plastic			
702045	80	200	1 / Piece



FIRE HOSE REEL

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Rigid Plastic			
702043	80	200	1 / Piece



CARBON DIOXIDE

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Rigid Plastic			
702262	80	200	1 / Piece



CLASS B C POWDER

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Rigid Plastic			
702263	80	200	1 / Piece

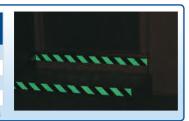


WET CHEMICAL

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Rigid Plastic			
702264	80	200	1 / Piece

Brady offers a wide range of photoluminescent products. These indicate danger zones, even in complete darkness. In case of an emergency, these products will help your employees to find their way out of a dark room.

Minimum Luminance					
Class	After 10 minutes	After 60 minutes			
Α	23 mcd/m ²	3 mcd/m ²			
В	50 mcd/m ²	7 mcd/m ²			
С	140 mcd/m ²	20 mcd/m ²			
D	260 mcd/m ²	35 mcd/m ²			
		mcd - Millicandela			



PHOTOLUMINESCENT FLOOR MARKING ARROWS (SELF-ADHESIVE)

Order Ref.	Diameter (mm)	Description	Total Qty/Pack	Class
263387	95.00	Photoluminescent Floor Marking Arrows (self-adhesive)	10 Piece(s) / Pack	Class A



PHOTOLUMINESCENT ARROWS - RECTANGULAR (SELF-ADHESIVE)

Order Ref.	Height (mm)	Width (mm)	Description	Total Qty/Pack	Class
251920	175.00	110.00	Photoluminescent arrow with anti-skid	10 Piece(s) / Pack	Class A
			top - Rectangular		





PHOTOLUMINESCENT ANTI-SKID STRIPS

THESE SELF-ADHESIVE ALUMINIUM ANTI-SKID STRIPS ARE IDEAL FOR MARKING THE EDGES OF STAIRS AND DOORWAYS. THEY ARE AVAILABLE IN A STANDARD LUMINOUS INTENSITY VERSION AND A HIGH LUMINOUS INTENSITY VERSION.

Article No.	Colour	Width (mm)	Length (m)	Packaging	Class
Photolum	inescent Anti-skid Strips - Alu	minium Higl	n intensity / Str	iped	
251930	Black/Photoluminescent	30.00	0.80 m	1	Class C
251932		50.00	0.80 m	1	Class C
Photolum	inescent Anti-skid Strips - Alu	minium Higl	n intensity		
251926	Photoluminescent	30.00	0.80 m	1	Class C
	Photoluminescent	50.00	0.80 m	1	Class C
Photolum	inescent Anti-skid Strips - Alu	minium Staı	ndard intensity		
251925	Photoluminescent	30.00	0.80 m	1	Class B



NITE-GLO XTRA-GLO

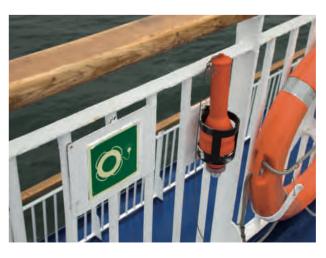
Emergency occur every day on ferries, tankers, at airports and on rigs. Emergency situations are unpredictable, so a quick and efficient evacuation is essential for both staff and visitors. For this reason, clear and flexible safety signage is vital.

Nite Glo™ and Xtra Glo™ are effective products designed to offer emergency indications in the most effective way possible under the most difficult circumstances.

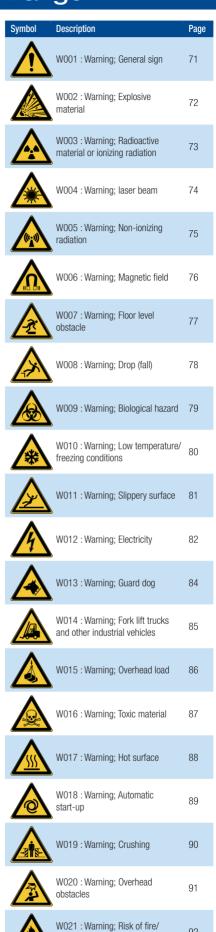
The range of lighting indicators is designed in self-adhesive laminated polyester (flexible material) and in high-quality rigid polypropylene. It may be used both outdoors and indoors. Glowin-the-dark signs require no upkeep, have zero maintenance cost and an unlimited lifetime.



See page 202 for more information and our full range of maritime safety signs.



Danger



Symbol	Description	Page
	W022 : Warning; Sharp elements	93
	W023 : Warning; Corrosive substance	94
	W024 : Warning; Crushing of hands	95
	W025 : Warning; Counter rotating rollers	96
	W026 : Warning; Battery charging	97
*	W027 : Warning; Optical radiation	98
	W028 : Warning; Oxidizing substance	99
	W029 : Warning; Pressurised cylinder	100
	W030 : Warning; Hand crushing between press brake tool	101
	W031 : Warning; Hand crushing between press brake tool	101
	W032 : Warning; Rapid movement of workpiece in press brake	102
	W033 : Warning; Barbed wire	102
	W034 : Warning; Bull	103
	W035 : Warning; Falling objects	103
	W036 : Warning; Fragile roof	104
	W037 : Warning; Run over by remote operator controlled machine	104
	W038 : Warning; Sudden loud noise	105
	W039 : Warning; Falling ice	105
	W040 : Warning; Roof avalance	106
	W041 : Warning; Asphyxiating atmosphere	106
獲	W042 : Warning; Arc flash	107

Symbol	Description	Page
EX	PIC 2516 (PIC 313) : Warning; Explosive atmosphere	108
	PIC 321 : Warning; Toxic Irritant Health hazard	108
	PIC 327 : Warning; Electrostatic	109
	PIC 329 : Warning; Earth	109

92

Flammable materials

WOO1: WARNING; GENERAL SIGN

The W001 danger symbol is the most basic and general. For this reason, it is essential to position it with a legend clarifying the danger. It is advisable to indicate a danger, the action to avoid and the appropriate means of protection around a machine.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	lyester		
826613	50	43	7 / Pack
826615	100	87	3 / Pack
826616	200	173	1 / Pack
826617	315	273	1 / Pack
Polypropylene	:		
826619	100	87	1 / Pack
826620	200	173	1 / Pack
826621	315	273	1 / Pack
Aluminium			
826622	100	87	1 / Pack
826623	200	173	1 / Pack
826624	315	273	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B F	hotolumi	nescent Pol	lyester	
836767		130	Class B	1 / Pack
Class B F	hotolumi	nescent Pol	lypropylene	
836766	150	130	Class B	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack		
Laminated Polyester					
826610	25	22	250 / Roll		
826612	50	43	250 / Roll		
826614	100	87	250 / Roll		

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Pol	yester	
826618	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139003	10	9	54 / Pack
139004	20	17	15 / Pack
826611	25	22	13 / Pack
Vinyl			
826609	15	13	54 / Pack





The W001 danger symbol must be positioned with a legend clarifying the danger.



See page 196 to order your custom-made signs.



W002: WARNING; EXPLOSIVE MATERIAL

Explosive materials must be clearly marked to ensure the necessary steps are taken with regards to the environment, storage and code of conduct.



It is recommended to use CLP sign GHS01 on the packaging of the explosive material (see page 221).



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack			
Laminated Polyester						
816664	50	43	7 / Pack			
816666	100	87	3 / Pack			
816667	200	173	1 / Pack			
816668	315	273	1 / Pack			
Polypropyle	ne					
816670	100	87	1 / Pack			
816671	200	173	1 / Pack			
816672	315	273	1 / Pack			
Aluminium						
816673	100	87	1 / Pack			
816674	200	173	1 / Pack			
816675	315	273	1 / Pack			

FLOOR MARKING

Order Ref.		Height (mm)	Total Qty/ Pack				
Anti-skid Laminated Polyester							
816669	500	433	1 / Pack				

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack			
Laminated Polyester						
138995	10	9	54 / Pack			
816662	25	22	13 / Pack			
Vinyl						
816660	15	13	54 / Pack			

SIGNS WITH TEXT





	Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester						
	816723	150	50	Landscape	Warning; explosive material	1 / Pack
	816724	297	74	Landscape	Warning; explosive material	1 / Pack
	816726	450	150	Landscape	Warning; explosive material	1 / Pack
	816727	600	200	Landscape	Warning; explosive material	1 / Pack
	816720	148	210	Portrait	Warning; explosive material	1 / Pack
	816721	210	297	Portrait	Warning; explosive material	1 / Pack
	816725	297	105	Portrait	Warning; explosive material	1 / Pack
	816722	297	420	Portrait	Warning; explosive material	1 / Pack
	Polypropy					
	816731	150	50	Landscape	Warning; explosive material	1 / Pack
	816732	297	74	Landscape	Warning; explosive material	1 / Pack
	816734	450	150	Landscape	Warning; explosive material	1 / Pack
	816735	600	200	Landscape	Warning; explosive material	1 / Pack
	816728	148	210	Portrait	Warning; explosive material	1 / Pack
	816729	210	297	Portrait	Warning; explosive material	1 / Pack
	816733	297	105	Portrait	Warning; explosive material	1 / Pack
	816730	297	420	Portrait	Warning; explosive material	1 / Pack
Aluminium						4 (5)
	816739	150	50	Landscape	Warning; explosive material	1 / Pack
	816741	450	150	Landscape	Warning; explosive material	1 / Pack
	816736	148	210	Portrait	Warning; explosive material	1 / Pack
	816737	210	297	Portrait	Warning; explosive material	1 / Pack
	816740	297	105	Portrait	Warning; explosive material	1 / Pack
	816738	297	420	Portrait	Warning: explosive material	1 / Pack



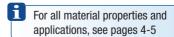
PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated I	Polyester		
816661	25	22	250 / Roll
816663	50	43	250 / Roll
816665	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
	150		Class B	1 / Pack
Class C P	hotolum	inescent Pol	yester	
	150	130		1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
836131	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	ypropylene	
	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836130	150	130	Class C	1 / Pack





See page 196 to order your custom-made signs.

WOO3: WARNING; RADIOACTIVE MATERIAL OR IONIZING RADIATION

The identification of such areas allows the restrictions for some personnel and appropriate protection to be communicated at the same time.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
826761	50	43	7 / Pack
826763	100	87	3 / Pack
826764	200	173	1 / Pack
826765	315	273	1 / Pack
Polypropyler	ie		
826767	100	87	1 / Pack
826768	200	173	1 / Pack
826769	315	273	1 / Pack
Aluminium			
826770	100	87	1 / Pack
826771	200	173	1 / Pack
826772	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack		
Anti-skid Laminated Polyester					
826766	500	433	1 / Pack		

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
138998	10	9	54 / Pack
826759	25	22	13 / Pack
Vinyl			
826757	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
826758	25	22	250 / Roll
826760	50	43	250 / Roll
826762	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B F	Photolumi	inescent Pol	lyester	
836769		130	Class B	1 / Pack
Class B F	Photolumi	inescent Pol	lypropylene	
836768	150	130	Class B	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyeste	er			
826820	150	50	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826821	297	74	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826823	450	150	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826824	600	200	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826817	148	210	Portrait	Warning; Radioactive material or ionizing radiation	1 / Pack
826818	210	297	Portrait	Warning; Radioactive material or ionizing radiation	1 / Pack
826822	297	105	Portrait	Warning; Radioactive	1 / Pack
826819	297	420	Portrait	material or ionizing radiation Warning; Radioactive material or ionizing radiation	1 / Pack
Polypropy	lene			material of formaling radiation	
826828	150	50	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826829	297	74	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826831	450	150	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826832	600	200	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826825	148	210	Portrait	Warning; Radioactive material or ionizing radiation	1 / Pack
826826	210	297	Portrait	Warning; Radioactive material or ionizing radiation	1 / Pack
826830	297	105	Portrait	Warning; Radioactive material or ionizing radiation	1 / Pack
826827	297	420	Portrait	Warning; Radioactive material or ionizing radiation	1 / Pack
Aluminiur	n			material of formaling radiation	
826836	150	50	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826838	450	150	Landscape	Warning; Radioactive material or ionizing radiation	1 / Pack
826833	148	210	Portrait	Warning; Radioactive material or ionizing radiation	1 / Pack
826834	210	297	Portrait	Warning; Radioactive material or ionizing radiation	1 / Pack
826837	297	105	Portrait	Warning; Radioactive	1 / Pack
826835	297	420	Portrait	material or ionizing radiation Warning; Radioactive material or ionizing radiation	1 / Pack



For all material properties and applications, see pages 4-5





WOO4: WARNING; LASER BEAM

A laser beam can be dangerous if the necessary protective measures are not taken. Pointing out the danger helps to warn of certain consequences of exposure to it.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
826909	50	43	7 / Pack
826911	100	87	3 / Pack
826912	200	173	1 / Pack
826913	315	273	1 / Pack
Polypropyler	ie		
826915	100	87	1 / Pack
826916	200	173	1 / Pack
826917	315	273	1 / Pack
Aluminium			
826918	100	87	1 / Pack
826919	200	173	1 / Pack
826920	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack		
Anti-skid Laminated Polyester					
826914	500	433	1 / Pack		

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139005	10	9	54 / Pack
139026	20	17	15 / Pack
826907	25	22	13 / Pack
Vinyl			
826905	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyest	er			
826968	150	50	Landscape	Warning; laser beam	1 / Pack
826969	297	74	Landscape	Warning; laser beam	1 / Pack
826971	450	150	Landscape	Warning; laser beam	1 / Pack
826972	600	200	Landscape	Warning; laser beam	1 / Pack
826965	148	210	Portrait	Warning; laser beam	1 / Pack
826966	210	297	Portrait	Warning; laser beam	1 / Pack
826970	297	105	Portrait	Warning; laser beam	1 / Pack
826967	297	420	Portrait	Warning; laser beam	1 / Pack
Polypropy	/lene				
826976	150	50	Landscape	Warning; laser beam	1 / Pack
826977	297	74	Landscape	Warning; laser beam	1 / Pack
826979	450	150	Landscape	Warning; laser beam	1 / Pack
826980	600	200	Landscape	Warning; laser beam	1 / Pack
826973	148	210	Portrait	Warning; laser beam	1 / Pack
826974	210	297	Portrait	Warning; laser beam	1 / Pack
826978	297	105	Portrait	Warning; laser beam	1 / Pack
826975	297	420	Portrait	Warning; laser beam	1 / Pack
Aluminiur	n				
826984	150	50	Landscape	Warning; laser beam	1 / Pack
826986	450	150	Landscape	Warning; laser beam	1 / Pack
826981	148	210	Portrait	Warning; laser beam	1 / Pack
826982	210	297	Portrait	Warning; laser beam	1 / Pack
826985	297	105	Portrait	Warning; laser beam	1 / Pack
826983	297	420	Portrait	Warning; laser beam	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
826906	25	22	250 / Roll
826908	50	43	250 / Roll
826910	100	87	250 / Roll



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Po	lyester	
836138	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Po	lyester	
836139	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Po	lypropylene	
836136	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Po	ypropylene	
836137	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alι	minium	
836135	150	130	Class C	1 / Pack





WOO5: WARNING; NON-IONIZING RADIATION

Non-ionising radiation has a limited and barely visible effect. One of the main principles of this radiation is a heating-up of the body. This radiation includes infra-red, microwaves and radio waves.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
827057	50	43	7 / Pack
827059	100	87	3 / Pack
827060	200	173	1 / Pack
827061	315	273	1 / Pack
Polypropylen	ie		
827063	100	87	1 / Pack
827064	200	173	1 / Pack
827065	315	273	1 / Pack
Aluminium			
827066	100	87	1 / Pack
827067	200	173	1 / Pack
827068	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lar	ninated Poly	rester	
827062	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139024	10	9	54 / Pack
827055	25	22	13 / Pack
Vinyl			
827053	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	ed Polye	ster			
827116	150	50	Landscape	Warning; Non-ionizing radiation	1 / Pack
827117	297	74	Landscape	Warning; Non-ionizing radiation	1 / Pack
827119	450	150	Landscape	Warning; Non-ionizing radiation	1 / Pack
827120	600	200	Landscape	Warning; Non-ionizing radiation	1 / Pack
827113	148	210	Portrait	Warning; Non-ionizing radiation	1 / Pack
827114	210	297	Portrait	Warning; Non-ionizing radiation	1 / Pack
827118	297	105	Portrait	Warning; Non-ionizing radiation	1 / Pack
827115	297	420	Portrait	Warning; Non-ionizing radiation	1 / Pack
Polypropy	ylene				
827124	150	50	Landscape	Warning; Non-ionizing radiation	1 / Pack
827125	297	74	Landscape	Warning; Non-ionizing radiation	1 / Pack
827127	450	150	Landscape	Warning; Non-ionizing radiation	1 / Pack
827128	600	200	Landscape	Warning; Non-ionizing radiation	1 / Pack
827121	148	210	Portrait	Warning; Non-ionizing radiation	1 / Pack
827122	210	297	Portrait	Warning; Non-ionizing radiation	1 / Pack
827126	297	105	Portrait	Warning; Non-ionizing radiation	1 / Pack
827123	297	420	Portrait	Warning; Non-ionizing radiation	1 / Pack
Aluminiu	m				
827132	150	50	Landscape	Warning; Non-ionizing radiation	1 / Pack
827134	450	150	Landscape	Warning; Non-ionizing radiation	1 / Pack
827129	148	210	Portrait	Warning; Non-ionizing radiation	1 / Pack
827130	210	297	Portrait	Warning; Non-ionizing radiation	1 / Pack
827133	297	105	Portrait	Warning; Non-ionizing radiation	1 / Pack
827131	297	420	Portrait	Warning; Non-ionizing radiation	1 / Pack



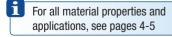
PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Pol	yester		
827054	25	22	250 / Roll
827056	50	43	250 / Roll
827058	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Po	lyester	
836143	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836144	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Po	lypropylene	
836141	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	lypropylene	
836142	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836140	150	130	Class C	1 / Pack







WOO6: WARNING; MAGNETIC FIELD

Warns that equipment has a strong magnetic field present and can lead to accidents or injury.



SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
olyester		
50	43	7 / Pack
100	87	3 / Pack
200	173	1 / Pack
315	273	1 / Pack
е		
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
	(mm) polyester 50 100 200 315 e 100 200 315	(mm) (mm) objecter 50

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Poly	yester	
827210	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139025	10	9	54 / Pack
827203	25	22	13 / Pack
Vinyl			
827201	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
827264	150	50	Landscape	Warning; Magnetic field	1 / Pack
827265	297	74	Landscape	Warning; Magnetic field	1 / Pack
827267	450	150	Landscape	Warning; Magnetic field	1 / Pack
827268	600	200	Landscape	Warning; Magnetic field	1 / Pack
827261	148	210	Portrait	Warning; Magnetic field	1 / Pack
827262	210	297	Portrait	Warning; Magnetic field	1 / Pack
827266	297	105	Portrait	Warning; Magnetic field	1 / Pack
827263	297	420	Portrait	Warning; Magnetic field	1 / Pack
Polypropy	ylene				
827272	150	50	Landscape	Warning; Magnetic field	1 / Pack
827273	297	74	Landscape	Warning; Magnetic field	1 / Pack
827275	450	150	Landscape	Warning; Magnetic field	1 / Pack
827276	600	200	Landscape	Warning; Magnetic field	1 / Pack
827269	148	210	Portrait	Warning; Magnetic field	1 / Pack
827270	210	297	Portrait	Warning; Magnetic field	1 / Pack
827274	297	105	Portrait	Warning; Magnetic field	1 / Pack
827271	297	420	Portrait	Warning; Magnetic field	1 / Pack
Aluminiu					
827280	150	50	Landscape	Warning; Magnetic field	1 / Pack
827282	450	150	Landscape	Warning; Magnetic field	1 / Pack
827277	148	210	Portrait	Warning; Magnetic field	1 / Pack
827278	210	297	Portrait	Warning; Magnetic field	1 / Pack
827281	297	105	Portrait	Warning; Magnetic field	1 / Pack
827279	297	420	Portrait	Warning; Magnetic field	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
827202	25	22	250 / Roll
827204	50	43	250 / Roll
827206	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	inescent Pol	yester	
836148	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836149	150	130	Class C	1 / Pack
Class B P	hotolumi	inescent Pol	ypropylene	
836146	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836147	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836145	150	130	Class C	1 / Pack





WOO7: WARNING; FLOOR LEVEL OBSTACLE

Falling is one of the main causes of workplace accidents. Pointing out the risk areas, and more specifically the type of likely falls, enables you to reduce the number of these accidents.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	olyester		
827353	50	43	7 / Pack
827355	100	87	3 / Pack
827356	200	173	1 / Pack
827357	315	273	1 / Pack
Polypropylen	е		
827359	100	87	1 / Pack
827360	200	173	1 / Pack
827361	315	273	1 / Pack
Aluminium			
827362	100	87	1 / Pack
827363	200	173	1 / Pack
827364	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack				
Anti-skid Lar	Anti-skid Laminated Polyester						
827358	500	433	1 / Pack				

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139008	10	9	54 / Pack
827351	25	22	13 / Pack
Vinyl			
827349	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
827412	150	50	Landscape	Warning; Floor level obstacle	1 / Pack
827413	297	74	Landscape	Warning; Floor level obstacle	1 / Pack
827415	450	150	Landscape	Warning; Floor level obstacle	1 / Pack
827416	600	200	Landscape	Warning; Floor level obstacle	1 / Pack
827409	148	210	Portrait	Warning; Floor level obstacle	1 / Pack
827410	210	297	Portrait	Warning; Floor level obstacle	1 / Pack
827414	297	105	Portrait	Warning; Floor level obstacle	1 / Pack
827411	297	420	Portrait	Warning; Floor level obstacle	1 / Pack
Polypropy					
827420	150	50	Landscape	Warning; Floor level obstacle	1 / Pack
827421	297	74	Landscape	Warning; Floor level obstacle	1 / Pack
827423	450	150	Landscape	Warning; Floor level obstacle	1 / Pack
827424	600	200	Landscape	Warning; Floor level obstacle	1 / Pack
827417	148	210	Portrait	Warning; Floor level obstacle	1 / Pack
827418	210	297	Portrait	Warning; Floor level obstacle	1 / Pack
827422	297	105	Portrait	Warning; Floor level obstacle	1 / Pack
827419	297	420	Portrait	Warning; Floor level obstacle	1 / Pack
Aluminiu					
827428	150	50	Landscape	Warning; Floor level obstacle	1 / Pack
827430	450	150	Landscape	Warning; Floor level obstacle	1 / Pack
827425	148	210	Portrait	Warning; Floor level obstacle	1 / Pack
827426	210	297	Portrait	Warning; Floor level obstacle	1 / Pack
827429	297	105	Portrait	Warning; Floor level obstacle	1 / Pack
827427	297	420	Portrait	Warning; Floor level obstacle	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
827350	25	22	250 / Roll
827352	50	43	250 / Roll
827354	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Po	lyester	
836153	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Po	lyester	
836154	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Po	lypropylene	
836151	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Po	lypropylene	
836152	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	ıminium	
836150	150	130	Class C	1 / Pack







W008: WARNING; DROP (FALL)

Falling is one of the main causes of workplace accidents. Pointing out the risk areas, and more specifically the type of likely falls, enables you to reduce the number of these accidents.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
827501	50	43	7 / Pack
827503	100	87	3 / Pack
827504	200	173	1 / Pack
827505	315	273	1 / Pack
Polypropylen	ie		
827507	100	87	1 / Pack
827508	200	173	1 / Pack
827509	315	273	1 / Pack
Aluminium			
827510	100	87	1 / Pack
827511	200	173	1 / Pack
827512	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack				
Anti-skid Lar	Anti-skid Laminated Polyester						
827506	500	433	1 / Pack				

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139007	10	9	54 / Pack
827499	25	22	13 / Pack
Vinyl			
827497	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated					
827560	150	50	Landscape	Warning; Drop (fall)	1 / Pack
827561	297	74	Landscape	Warning; Drop (fall)	1 / Pack
827563	450	150	Landscape	Warning; Drop (fall)	1 / Pack
827564	600	200	Landscape	Warning; Drop (fall)	1 / Pack
827557	148	210	Portrait	Warning; Drop (fall)	1 / Pack
827558	210	297	Portrait	Warning; Drop (fall)	1 / Pack
827562	297	105	Portrait	Warning; Drop (fall)	1 / Pack
827559	297	420	Portrait	Warning; Drop (fall)	1 / Pack
Polypropyl					
827568	150	50	Landscape	Warning; Drop (fall)	1 / Pack
827569	297	74	Landscape	Warning; Drop (fall)	1 / Pack
827571	450	150	Landscape	Warning; Drop (fall)	1 / Pack
827572	600	200	Landscape	Warning; Drop (fall)	1 / Pack
827565	148	210	Portrait	Warning; Drop (fall)	1 / Pack
827566	210	297	Portrait	Warning; Drop (fall)	1 / Pack
827570	297	105	Portrait	Warning; Drop (fall)	1 / Pack
827567	297	420	Portrait	Warning; Drop (fall)	1 / Pack
Aluminium					
827576	150	50	Landscape	Warning; Drop (fall)	1 / Pack
827578	450	150	Landscape	Warning; Drop (fall)	1 / Pack
827573	148	210	Portrait	Warning; Drop (fall)	1 / Pack
827574	210	297	Portrait	Warning; Drop (fall)	1 / Pack
827577	297	105	Portrait	Warning; Drop (fall)	1 / Pack
827575	297	420	Portrait	Warning; Drop (fall)	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
827498	25	22	250 / Roll
827500	50	43	250 / Roll
827502	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	inescent Pol	yester	
836158	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836159	150	130	Class C	1 / Pack
Class B P	hotolumi	inescent Pol	ypropylene	
836156	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836157	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836155	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5



WO09: WARNING; BIOLOGICAL HAZARD

Warn of potential biological hazards around the workplace that could be harmful to employees and visitors.





SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
yester		
50	43	7 / Pack
100	87	3 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
	(mm) yester 50 100 200 315 100 200 315	(mm) (mm) 50 43 100 87 200 173 315 273 100 87 200 173 315 273 100 87 200 173 315 273

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack					
Anti-skid Lar	Anti-skid Laminated Polyester							
827654	500	433	1 / Pack					

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139020	10	9	54 / Pack
139021	20	17	15 / Pack
827647	25	22	13 / Pack
Vinyl			
827645	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
827708	150	50	Landscape	Warning; Biological hazard	1 / Pack
827709	297	74	Landscape	Warning; Biological hazard	1 / Pack
827711	450	150	Landscape	Warning; Biological hazard	1 / Pack
827712	600	200	Landscape	Warning; Biological hazard	1 / Pack
827705	148	210	Portrait	Warning; Biological hazard	1 / Pack
827706	210	297	Portrait	Warning; Biological hazard	1 / Pack
827710	297	105	Portrait	Warning; Biological hazard	1 / Pack
827707	297	420	Portrait	Warning; Biological hazard	1 / Pack
Polypropy					
827716	150	50	Landscape	Warning; Biological hazard	1 / Pack
827717	297	74	Landscape	Warning; Biological hazard	1 / Pack
827719	450	150	Landscape	Warning; Biological hazard	1 / Pack
827720	600	200	Landscape	Warning; Biological hazard	1 / Pack
827713	148	210	Portrait	Warning; Biological hazard	1 / Pack
827714	210	297	Portrait	Warning; Biological hazard	1 / Pack
827718	297	105	Portrait	Warning; Biological hazard	1 / Pack
827715	297	420	Portrait	Warning; Biological hazard	1 / Pack
Aluminiu					
827724	150	50	Landscape	Warning; Biological hazard	1 / Pack
827726	450	150	Landscape	Warning; Biological hazard	1 / Pack
827721	148	210	Portrait	Warning; Biological hazard	1 / Pack
827722	210	297	Portrait	Warning; Biological hazard	1 / Pack
827725	297	105	Portrait	Warning; Biological hazard	1 / Pack
827723	297	420	Portrait	Warning; Biological hazard	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
827646	25	22	250 / Roll
827648	50	43	250 / Roll
827650	100	87	250 / Roll



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Phot	oluminescent P	olyester		
836163	150	130	Class B	1 / Pack
Class C Phot	oluminescent P	olyester		
836164	150	130	Class C	1 / Pack
Class B Phot	oluminescent P	olypropylen	е	
836161	150	130	Class B	1 / Pack
Class C Phot	oluminescent P	olypropylen	е	
836162	150	130	Class C	1 / Pack
Class C Phot	oluminescent A	luminium		
836160	150	130	Class C	1 / Pack







WO10: WARNING; LOW TEMPERATURE/FREEZING CONDITIONS

Use this sign in extremely cold environments, like industrial walk-in freezers. Wearing gloves often is mandatory in these environments. See page 163 for the appropriate sign.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Pol	yester		
827797	50	43	7 / Pack
827799	100	87	3 / Pack
827800	200	173	1 / Pack
827801	315	273	1 / Pack
Polypropylene			
827803	100	87	1 / Pack
827804	200	173	1 / Pack
827805	315	273	1 / Pack
Aluminium			
827806	100	87	1 / Pack
827807	200	173	1 / Pack
827808	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack				
Anti-skid Lar	Anti-skid Laminated Polyester						
827802	500	433	1 / Pack				

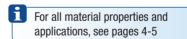
MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	olyester		
139011	10	9	54 / Pack
827795	25	22	13 / Pack
Vinyl			
827793	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
827794	25	22	250 / Roll
827796	50	43	250 / Roll
827798	100	87	250 / Roll







SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyest	er			
827856	150	50	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827857	297	74	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827859	450	150	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827860	600	200	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827853	148	210	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
827854	210	297	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
827858	297	105	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
827855	297	420	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
Polypropy	vlene			nocenig containent	
827864	150	50	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827865	297	74	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827867	450	150	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827868	600	200	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827861	148	210	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
827862	210	297	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
827866	297	105	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
827863	297	420	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
Aluminiu	m				
827872	150	50	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827874	450	150	Landscape	Warning; Low temperature/ freezing conditions	1 / Pack
827869	148	210	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
827870	210	297	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
827873	297	105	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack
827871	297	420	Portrait	Warning; Low temperature/ freezing conditions	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Po	yester	
836168	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Po	yester	
836169	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Po	lypropylene	
	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Po	ypropylene	
836167	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836165	150	130	Class C	1 / Pack

WO11: WARNING; SLIPPERY SURFACE

Slipping is one of the main causes of workplace accidents. Pointing out the risk areas, and more specifically the type of likely falls, enables you to reduce the number of these accidents.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	olyester		
827945	50	43	7 / Pack
827947	100	87	3 / Pack
827948	200	173	1 / Pack
827949	315	273	1 / Pack
Polypropylen	е		
827951	100	87	1 / Pack
827952	200	173	1 / Pack
827953	315	273	1 / Pack
Aluminium			
827954	100	87	1 / Pack
827955	200	173	1 / Pack
827956	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lar			
827950	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139009	10	9	54 / Pack
827943	25	22	13 / Pack
Vinyl			
827941	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ster			
828004	150	50	Landscape	Warning; slippery surface	1 / Pack
828005	297	74	Landscape	Warning; slippery surface	1 / Pack
828007	450	150	Landscape	Warning; slippery surface	1 / Pack
828008	600	200	Landscape	Warning; slippery surface	1 / Pack
828001	148	210	Portrait	Warning; slippery surface	1 / Pack
828002	210	297	Portrait	Warning; slippery surface	1 / Pack
828006	297	105	Portrait	Warning; slippery surface	1 / Pack
828003	297	420	Portrait	Warning; slippery surface	1 / Pack
Polyprop	ylene				
828012	150	50	Landscape	Warning; slippery surface	1 / Pack
828013	297	74	Landscape	Warning; slippery surface	1 / Pack
828015	450	150	Landscape	Warning; slippery surface	1 / Pack
828016	600	200	Landscape	Warning; slippery surface	1 / Pack
828009	148	210	Portrait	Warning; slippery surface	1 / Pack
828010	210	297	Portrait	Warning; slippery surface	1 / Pack
828014	297	105	Portrait	Warning; slippery surface	1 / Pack
828011	297	420	Portrait	Warning; slippery surface	1 / Pack
Aluminiu					
828020	150	50	Landscape	Warning; slippery surface	1 / Pack
828022	450	150	Landscape	Warning; slippery surface	1 / Pack
828017	148	210	Portrait	Warning; slippery surface	1 / Pack
828018	210	297	Portrait	Warning; slippery surface	1 / Pack
828021	297	105	Portrait	Warning; slippery surface	1 / Pack
828019	297	420	Portrait	Warning; slippery surface	1 / Pack

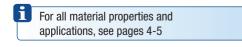


PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
827942	25	22	250 / Roll
827944	50	43	250 / Roll
827946	100	87	250 / Roll



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	inescent Pol	lyester	
836173	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836174	150	130	Class C	1 / Pack
Class B P	hotolumi	inescent Pol	lypropylene	
836171	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836172	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836170	150	130	Class C	1 / Pack







W012: WARNING; ELECTRICITY

The most widely used pictogram in the warnings range, place round all electrical boxes, meters etc., to warn that electricity could be present.



SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
olyester		
50	43	7 / Pack
100	87	3 / Pack
200	173	1 / Pack
315	273	1 / Pack
е		
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
	(mm) polyester 50 100 200 315 e 100 200 315	(mm) (mm) objecter 50

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lam			
828098	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139001	10	9	54 / Pack
138878	13	11	81 / Pack
139002	20	17	15 / Pack
828091	25	22	13 / Pack
Vinyl			
828089	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
828152	150	50	Landscape	Warning; Electricity	1 / Pack
828153	297	74	Landscape	Warning; Electricity	1 / Pack
828155	450	150	Landscape	Warning; Electricity	1 / Pack
828156	600	200	Landscape	Warning; Electricity	1 / Pack
828149	148	210	Portrait	Warning; Electricity	1 / Pack
828150	210	297	Portrait	Warning; Electricity	1 / Pack
828154	297	105	Portrait	Warning; Electricity	1 / Pack
828151	297	420	Portrait	Warning; Electricity	1 / Pack
Polypropy	/lene				
828160	150	50	Landscape	Warning; Electricity	1 / Pack
828161	297	74	Landscape	Warning; Electricity	1 / Pack
828163	450	150	Landscape	Warning; Electricity	1 / Pack
828164	600	200	Landscape	Warning; Electricity	1 / Pack
828157	148	210	Portrait	Warning; Electricity	1 / Pack
828158	210	297	Portrait	Warning; Electricity	1 / Pack
828162	297	105	Portrait	Warning; Electricity	1 / Pack
828159	297	420	Portrait	Warning; Electricity	1 / Pack
Aluminiu	n				
828168	150	50	Landscape	Warning; Electricity	1 / Pack
828170	450	150	Landscape	Warning; Electricity	1 / Pack
828165	148	210	Portrait	Warning; Electricity	1 / Pack
828166	210	297	Portrait	Warning; Electricity	1 / Pack
828169	297	105	Portrait	Warning; Electricity	1 / Pack
828167	297	420	Portrait	Warning; Electricity	1 / Pack



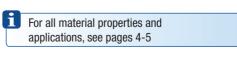
PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
828090	25	22	250 / Roll
828092	50	43	250 / Roll
828004	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B F	hotolumii	nescent Po	yester	
836776		130	Class B	1 / Pack
Class B F	Photolumii	nescent Po	ypropylene	
836770	150	130	Class B	1 / Pack







IDENTIFICATION OF VOLTAGE, PHASES, **EARTH AND ISOLATION**

Our comprehensive range of self-adhesive labels for uniformly marking voltage, phases, earth and isolation comply fully with the rules laid down by "The Electricity at Work Regulations 1989".

The markers are made from laminated cloth (B-500), which is resistant to heat, dust and oil.

The rubber-based adhesive guarantees maximum adhesive strength.

VOLTAGE MARKERS

- Colour: Black on Yellow (other colours available upon request).
- 25 cards per package.

Layout	Width (mm)	Height (mm)	Label cards
Type 1	228	57	1/ Card
Type 2	114	28	4/ Card
Type 3	57	13	18/ Card
Type 4	28	13	36/ Card

Order Ref.	Legend	Layout
244772	3 x 220 VOLT	Type 1
244773	3 x 220 VOLT	Type 2
244774	3 x 220 VOLT	Type 3
244775	3 x 220 VOLT	Type 4
244929	3 x 230 V	Type 1
244930	3 x 230 V	Type 2
244931	3 x 230 V	Type 3
244932	3 x 230 V	Type 4
244831	3 x 380 V / 220 V 50 Hz	Type 1
244837	3 x 380 V / 220 V 50 Hz	Type 2
244838	3 x 380 V / 220 V 50 Hz	Type 3
244839	3 x 380 V / 220 V 50 Hz	Type 4
244840	3 x 380 V + N	Type 1
244841	3 x 380 V + N	Type 2
244842	3 x 380 V + N	Type 3
244843	3 x 380 V + N	Type 4
244776	3 x 380 VOLT	Type 1
244777	3 x 380 VOLT	Type 2
244778	3 x 380 VOLT	Type 3
244779	3 x 380 VOLT	Type 4
251977	3 x 400 / 230 V 50 HZ	Type 1
251978	3 x 400 / 230 V 50 HZ	Type 2
251979	3 x 400 / 230 V 50 HZ	Type 3
251980	3 x 400 / 230 V 50 HZ	Type 4
244933	3 x 400 V	Type 1
244934	3 x 400 V	Type 2
244935	3 x 400 V	Type 3
244936	3 x 400 V	Type 4
251973	3 x 400 V + N	Type 1
251974	3 x 400 V + N	Type 2
251975	3 x 400 V + N	Type 3
251976	3 x 400 V + N	Type 4
244700	24 VOLT	Type 1
244701	24 VOLT	Type 2
244702	24 VOLT	Type 3

Order Ref.	Legend	Layout
244703	24 VOLT	Type 4
244704	48 VOLT	Type 1
244705	48 VOLT	Type 2
244706	48 VOLT	Type 3
244707	48 VOLT	Type 4
244708	110 VOLT	Type 1
244709	110 VOLT	Type 2
244710	110 VOLT	Type 3
244711	110 VOLT	Type 4
244712	115 VOLT	Type 1
244713	115 VOLT	Type 2
244714	115 VOLT	Type 3
244715		Type 4
244716	120 VOLT	Type 1
244717	120 VOLT	Type 2
244718	120 VOLT	Type 3
244719	120 VOLT	Type 4
244728	220 VOLT	Type 1
244729		Type 2
244730		Type 3
244731	220 VOLT	Type 4
244732	230 VOLT	Type 1
244733	230 VOLT	Type 2
244734	230 VOLT	Type 3
244735	230 VOLT	Type 4
244736	240 VOLT	Type 1
244737	240 VOLT	Type 2
244738	240 VOLT	Type 3
244739	240 VOLT	Type 4
244740	380 VOLT	Type 1
244741	380 VOLT	Type 2
244742	380 VOLT	Type 3
244743	380 VOLT	Type 4
251981	400 / 230 VOLT	Type 1
251982	400 / 230 VOLT	Type 2

Order Ref.	Legend	Layout
251983	400 / 230 VOLT	Type 3
251984	400 / 230 VOLT	Type 4
244849	400 VOLT	Type 1
244850	400 VOLT	Type 2
244851	400 VOLT	Type 3
244852	400 VOLT	Type 4
244832	500 VOLT	Type 1
244833	500 VOLT	Type 2
244834	500 VOLT	Type 3
244835	500 VOLT	Type 4
244752	6200 VOLT	Type 1
244753	6200 VOLT	Type 2
244754	6200 VOLT	Type 3
244755	6200 VOLT	Type 4
244756	10000 VOLT	Type 1
244757	10000 VOLT	Type 2
244758	10000 VOLT	Type 3
244759	10000 VOLT	Type 4
251969	11000 VOLT	Type 1
251970	11000 VOLT	Type 2
251971	11000 VOLT	Type 3
251972	11000 VOLT	Type 4
244760	12000 VOLT	Type 1
244761	12000 VOLT	Type 2
244762	12000 VOLT	Type 3
244763	12000 VOLT	Type 4
244800	VOLT	Type 1
244801	VOLT	Type 2
244802	VOLT	Type 3
244803	VOLT	Type 4



туре т		
240	VOL	T

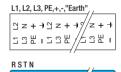


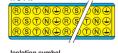
Type 3

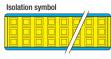


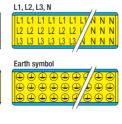
Markers for voltage, phases, earth and isolation

Order Ref.	Legend	Colour	Width (mm)	Height (mm)	Total Qty/Pack
244824	Earth symbol	Black on Yellow	13	13	1350/ Pack
244827	Earth symbol	Black on White	13	13	1350/ Pack
244825	Earth symbol	Black on Yellow	19	19	825/ Pack
244828	Earth symbol	Black on White	19	19	825/ Pack
244826	Isolation symbol	Black on Yellow	13	13	1350/ Pack
244820	L1, L2, L3, N	Black on Yellow	13	13	1425/ Pack
244821	L1, L2, L3, N	Black on Yellow	19	19	825/ Pack
101386	L1, L2, L3, PE,+,-,"Earth"	Black on White	19	14	800/ Pack
244822	RSTN	Black on Yellow	13	13	1125/ Pack











W013: WARNING; GUARD DOG

Simply indicating the presence of a guard dog will warn potential intruders and help keep premises secure.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Pol	yester		
828241	50	43	7 / Pack
828243	100	87	3 / Pack
828244	200	173	1 / Pack
828245	315	273	1 / Pack
Polypropylene			
828247	100	87	1 / Pack
828248	200	173	1 / Pack
828249	315	273	1 / Pack
Aluminium			
828250	100	87	1 / Pack
828251	200	173	1 / Pack
828252	315	273	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
828239	25	22	13 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
828300	150	50	Landscape	Warning; Guard dog	1 / Pack
828301	297	74	Landscape	Warning; Guard dog	1 / Pack
828303	450	150	Landscape	Warning; Guard dog	1 / Pack
828304	600	200	Landscape	Warning; Guard dog	1 / Pack
828297	148	210	Portrait	Warning; Guard dog	1 / Pack
828298	210	297	Portrait	Warning; Guard dog	1 / Pack
828302	297	105	Portrait	Warning; Guard dog	1 / Pack
828299	297	420	Portrait	Warning; Guard dog	1 / Pack
Polypropy	ylene				
828308	150	50	Landscape	Warning; Guard dog	1 / Pack
828309	297	74	Landscape	Warning; Guard dog	1 / Pack
828311	450	150	Landscape	Warning; Guard dog	1 / Pack
828312	600	200	Landscape	Warning; Guard dog	1 / Pack
828305	148	210	Portrait	Warning; Guard dog	1 / Pack
828306	210	297	Portrait	Warning; Guard dog	1 / Pack
828310	297	105	Portrait	Warning; Guard dog	1 / Pack
828307	297	420	Portrait	Warning; Guard dog	1 / Pack
Aluminiu					
828316	150	50	Landscape	Warning; Guard dog	1 / Pack
828318	450	150	Landscape	Warning; Guard dog	1 / Pack
828313	148	210	Portrait	Warning; Guard dog	1 / Pack
828314	210	297	Portrait	Warning; Guard dog	1 / Pack
828317	297	105	Portrait	Warning; Guard dog	1 / Pack
828315	297	420	Portrait	Warning; Guard dog	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
828238	25	22	250 / Roll
828240	50	43	250 / Roll
828242	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
836179	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	yester	
836180	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Pol	lypropylene	
	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	ypropylene	
	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836176	150	130	Class C	1 / Pack





W014: WARNING; FORK LIFT TRUCKS AND OTHER INDUSTRIAL VEHICLES

Forklift trucks and other vehicles of this type are common across a wide range of sectors. Use these signs to warn employees and visitors that forklift trucks are operating in the area.





It is recommended to combine this sign with floor marking products and a sign to clearly indicate the pedestrian zone (see M024 page 178)



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
828389	50	43	7 / Pack
828391	100	87	3 / Pack
828392	200	173	1 / Pack
828393	315	273	1 / Pack
Polypropylen	ie		
828395	100	87	1 / Pack
828396	200	173	1 / Pack
828397	315	273	1 / Pack
Aluminium			
828398	100	87	1 / Pack
828399	200	173	1 / Pack
828400	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lami	nated Polye	ester	
828394	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139000	10	9	54 / Pack
828387	25	22	13 / Pack
Vinyl			
828385	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
828386	25	22	250 / Roll
828388	50	43	250 / Roll
828390	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Pol	yester	
836184	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836185	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Pol	ypropylene	
836182	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836183	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836181	150	130	Class C	1 / Pack



Forklift inspection system to help control pre-shift inspections, maintenance and identification of forklift trucks.

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate					
828448	150	50	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828449	297	74	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828451	450	150	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828452	600	200	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828445	148	210	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828446	210	297	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828450	297	105	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828447	297	420	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
Polypropy	/lene			otioi induotiidi voilioloo	
828456	150	50	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828457	297	74	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828459	450	150	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828460	600	200	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828453	148	210	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828454	210	297	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828458	297	105	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828455	297	420	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
Aluminiu	m				
828464	150	50	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828466	450	150	Landscape	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828461	148	210	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828462	210	297	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828465	297	105	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack
828463	297	420	Portrait	Warning; Fork lift trucks and other industrial vehicles	1 / Pack



Brady offers a full range of other methods of marking which identify floor areas, stairs, railings and other areas considered as danger zones. Contact your Brady distributor to find out more about our full range of area marking products.





W015: WARNING; OVERHEAD LOAD

Danger can come from all directions, including from above. To avoid anyone standing underneath overhead loads, pointing them out is crucial.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	olyester		
828537	50	43	7 / Pack
828539	100	87	3 / Pack
828540	200	173	1 / Pack
828541	315	273	1 / Pack
Polypropylen	е		
828543	100	87	1 / Pack
828544	200	173	1 / Pack
828545	315	273	1 / Pack
Aluminium			
828546	100	87	1 / Pack
828547	200	173	1 / Pack
828548	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Poly	yester	
828542	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
138999	10	9	54 / Pack
828535	25	22	13 / Pack
Vinyl			
828533	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
828596	150	50	Landscape	Warning; Overhead load	1 / Pack
828597	297	74	Landscape	Warning; Overhead load	1 / Pack
828599	450	150	Landscape	Warning; Overhead load	1 / Pack
828600	600	200	Landscape	Warning; Overhead load	1 / Pack
828593	148	210	Portrait	Warning; Overhead load	1 / Pack
828594	210	297	Portrait	Warning; Overhead load	1 / Pack
828598	297	105	Portrait	Warning; Overhead load	1 / Pack
828595	297	420	Portrait	Warning; Overhead load	1 / Pack
Polypropy	/lene				
828604	150	50	Landscape	Warning; Overhead load	1 / Pack
828605	297	74	Landscape	Warning; Overhead load	1 / Pack
828607	450	150	Landscape	Warning; Overhead load	1 / Pack
828608	600	200	Landscape	Warning; Overhead load	1 / Pack
828601	148	210	Portrait	Warning; Overhead load	1 / Pack
828602	210	297	Portrait	Warning; Overhead load	1 / Pack
828606	297	105	Portrait	Warning; Overhead load	1 / Pack
828603	297	420	Portrait	Warning; Overhead load	1 / Pack
Aluminiu					
828612	150	50	Landscape	Warning; Overhead load	1 / Pack
828614	450	150	Landscape	Warning; Overhead load	1 / Pack
828609	148	210	Portrait	Warning; Overhead load	1 / Pack
828610	210	297	Portrait	Warning; Overhead load	1 / Pack
828613	297	105	Portrait	Warning; Overhead load	1 / Pack
828611	297	420	Portrait	Warning; Overhead load	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
828534	25	22	250 / Roll
828536	50	43	250 / Roll
828538	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Pol	lyester	
836189	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836190	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Pol	ypropylene	
836187	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836188	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836186	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5



W016: WARNING; TOXIC MATERIAL

Toxic materials must be identified so appropriate methods can be taken to store the product safely.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	olyester		
828685	50	43	7 / Pack
828687	100	87	3 / Pack
828688	200	173	1 / Pack
828689	315	273	1 / Pack
Polypropylen	е		
828691	100	87	1 / Pack
828692	200	173	1 / Pack
828693	315	273	1 / Pack
Aluminium			
828694	100	87	1 / Pack
828695	200	173	1 / Pack
828696	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack			
Anti-skid Laminated Polyester						
828690	500	433	1 / Pack			

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
138996	10	9	54 / Pack
828683	25	22	13 / Pack
Vinyl			
828681	15	13	54 / Pack

SIGNS WITH TEXT



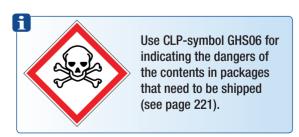


Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
828744	150	50	Landscape	Warning; Toxic material	1 / Pack
828745	297	74	Landscape	Warning; Toxic material	1 / Pack
828747	450	150	Landscape	Warning; Toxic material	1 / Pack
828748	600	200	Landscape	Warning; Toxic material	1 / Pack
828741	148	210	Portrait	Warning; Toxic material	1 / Pack
828742	210	297	Portrait	Warning; Toxic material	1 / Pack
828746	297	105	Portrait	Warning; Toxic material	1 / Pack
828743	297	420	Portrait	Warning; Toxic material	1 / Pack
Polypropy	/lene				
828752	150	50	Landscape	Warning; Toxic material	1 / Pack
828753	297	74	Landscape	Warning; Toxic material	1 / Pack
828755	450	150	Landscape	Warning; Toxic material	1 / Pack
828756	600	200	Landscape	Warning; Toxic material	1 / Pack
828749	148	210	Portrait	Warning; Toxic material	1 / Pack
828750	210	297	Portrait	Warning; Toxic material	1 / Pack
828754	297	105	Portrait	Warning; Toxic material	1 / Pack
828751	297	420	Portrait	Warning; Toxic material	1 / Pack
Aluminiu	n				
828760	150	50	Landscape	Warning; Toxic material	1 / Pack
828762	450	150	Landscape	Warning; Toxic material	1 / Pack
828757	148	210	Portrait	Warning; Toxic material	1 / Pack
828758	210	297	Portrait	Warning; Toxic material	1 / Pack
828761	297	105	Portrait	Warning; Toxic material	1 / Pack
828759	297	420	Portrait	Warning: Toxic material	1 / Pack



PICTOGRAMS ON ROLLS

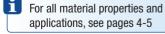
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
828682	25	22	250 / Roll
828684	50	43	250 / Roll
828686	100	87	250 / Roll





PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Po	lyester	
836781	150	130	Class B	1 / Pack
Class B P	hotolumi	nescent Po	lypropylene	
836777	150	130	Class B	1 / Pack







W017: WARNING; HOT SURFACE

By identifying hot surfaces, burn injuries can be avoided and/or the need for wearing safety gloves can be made clear.



This safety message can be amplified with the use of pictogram M009 (see page 163).



SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
Polyester		
50	43	7 / Pack
100	87	3 / Pack
200	173	1 / Pack
315	273	1 / Pack
ne		
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
	Polyester 50 100 200 315 ne 100 200 315	Polyester 50 43 100 87 200 173 315 273 ne 100 87 200 173 315 273 100 87 200 173

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
139013	10	9	54 / Pack
139014	20	17	18 / Pack
828831	25	22	13 / Pack
Vinyl			
828829	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
828830	25	22	250 / Roll
828832	50	43	250 / Roll
828834	100	87	250 / Roll







SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	ed Polyes	ter			
828892	150	50	Landscape	Warning; Hot surface	1 / Pack
828893	297	74	Landscape	Warning; Hot surface	1 / Pack
828895	450	150	Landscape	Warning; Hot surface	1 / Pack
828896	600	200	Landscape	Warning; Hot surface	1 / Pack
828889	148	210	Portrait	Warning; Hot surface	1 / Pack
828890	210	297	Portrait	Warning; Hot surface	1 / Pack
828894	297	105	Portrait	Warning; Hot surface	1 / Pack
828891	297	420	Portrait	Warning; Hot surface	1 / Pack
Polyprop	ylene				
828900	150	50	Landscape	Warning; Hot surface	1 / Pack
828901	297	74	Landscape	Warning; Hot surface	1 / Pack
828903	450	150	Landscape	Warning; Hot surface	1 / Pack
828904	600	200	Landscape	Warning; Hot surface	1 / Pack
828897	148	210	Portrait	Warning; Hot surface	1 / Pack
828898	210	297	Portrait	Warning; Hot surface	1 / Pack
828902	297	105	Portrait	Warning; Hot surface	1 / Pack
828899	297	420	Portrait	Warning; Hot surface	1 / Pack
Aluminiu	ım				
828908	150	50	Landscape	Warning; Hot surface	1 / Pack
828910	450	150	Landscape	Warning; Hot surface	1 / Pack
828905	148	210	Portrait	Warning; Hot surface	1 / Pack
828906	210	297	Portrait	Warning; Hot surface	1 / Pack
828909	297	105	Portrait	Warning; Hot surface	1 / Pack
828907	297	420	Portrait	Warning; Hot surface	1 / Pack



Order Ref.	Width (mm)	Height (mm)		Total Qty/ Pack
Class B P	hotolumi	nescent Pol	yester	
836196	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836197	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Pol	ypropylene	
836194	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836195	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836193	150	130	Class C	1 / Pack

WO18: WARNING; AUTOMATIC START-UP

Warning employees and visitors that machinery can start up automatically without any warning.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
828981	50	43	7 / Pack
828983	100	87	3 / Pack
828984	200	173	1 / Pack
828985	315	273	1 / Pack
Polypropyler	ne e		
828987	100	87	1 / Pack
828988	200	173	1 / Pack
828989	315	273	1 / Pack
Aluminium			
828990	100	87	1 / Pack
828991	200	173	1 / Pack
828992	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	aminated Polye	ster	
828986	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated P	olyester		
139010	10	9	54 / Pack
828979	25	22	13 / Pack
Vinyl			
828977	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyest	er			
829040	150	50	Landscape	Warning; Automatic start-up	1 / Pack
829041	297	74	Landscape	Warning; Automatic start-up	1 / Pack
829043	450	150	Landscape	Warning; Automatic start-up	1 / Pack
829044	600	200	Landscape	Warning; Automatic start-up	1 / Pack
829037	148	210	Portrait	Warning; Automatic start-up	1 / Pack
829038	210	297	Portrait	Warning; Automatic start-up	1 / Pack
829042	297	105	Portrait	Warning; Automatic start-up	1 / Pack
829039	297	420	Portrait	Warning; Automatic start-up	1 / Pack
Polypropy					
829048	150	50	Landscape	Warning; Automatic start-up	1 / Pack
829049	297	74	Landscape	Warning; Automatic start-up	1 / Pack
829051	450	150	Landscape	Warning; Automatic start-up	1 / Pack
829052	600	200	Landscape	Warning; Automatic start-up	1 / Pack
829045	148	210	Portrait	Warning; Automatic start-up	1 / Pack
829046	210	297	Portrait	Warning; Automatic start-up	1 / Pack
829050	297	105	Portrait	Warning; Automatic start-up	1 / Pack
829047	297	420	Portrait	Warning; Automatic start-up	1 / Pack
Aluminiur		50	-	M/ : A : :: :	1 / 5
829056	150	50	Landscape	Warning; Automatic start-up	1 / Pack
829058	450	150	Landscape	Warning; Automatic start-up	1 / Pack
829053	148	210	Portrait	Warning; Automatic start-up	1 / Pack
829054	210	297	Portrait	Warning; Automatic start-up	1 / Pack
829057	297	105	Portrait	Warning; Automatic start-up	1 / Pack
829055	297	420	Portrait	Warning; Automatic start-up	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated F	olyester		
828978	25	22	250 / Roll
828980	50	43	250 / Roll
828982	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	inescent Pol	lyester	
836201	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836202	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Po	ypropylene	
836199	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836200	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836198	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5





W019: WARNING; CRUSHING

If there is a danger of crushing, the person must avoid standing in this area.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
829129	50	43	7 / Pack
829131	100	87	3 / Pack
829132	200	173	1 / Pack
829133	315	273	1 / Pack
Polypropyle	ne		
829135	100	87	1 / Pack
829136	200	173	1 / Pack
829137	315	273	1 / Pack
Aluminium			
829138	100	87	1 / Pack
829139	200	173	1 / Pack
829140	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack				
Anti-skid Lar	Anti-skid Laminated Polyester						
829134	500	433	1 / Pack				

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
139017	10	9	54 / Pack
829127	25	22	13 / Pack
Vinyl			
829125	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
829126	25	22	250 / Roll
829128	50	43	250 / Roll
829130	100	87	250 / Roll

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
829188	150	50	Landscape	Warning; Crushing	1 / Pack
829189	297	74	Landscape	Warning; Crushing	1 / Pack
829191	450	150	Landscape	Warning; Crushing	1 / Pack
829192	600	200	Landscape	Warning; Crushing	1 / Pack
829185	148	210	Portrait	Warning; Crushing	1 / Pack
829186	210	297	Portrait	Warning; Crushing	1 / Pack
829190	297	105	Portrait	Warning; Crushing	1 / Pack
829187	297	420	Portrait	Warning; Crushing	1 / Pack
Polypropy					
829196	150	50	Landscape	Warning; Crushing	1 / Pack
829197	297	74	Landscape	Warning; Crushing	1 / Pack
829199	450	150	Landscape	Warning; Crushing	1 / Pack
829200	600	200	Landscape	Warning; Crushing	1 / Pack
829193	148	210	Portrait	Warning; Crushing	1 / Pack
829194	210	297	Portrait	Warning; Crushing	1 / Pack
829198	297	105	Portrait	Warning; Crushing	1 / Pack
829195	297	420	Portrait	Warning; Crushing	1 / Pack
Aluminiu					
829204	150	50	Landscape	Warning; Crushing	1 / Pack
829206	450	150	Landscape	Warning; Crushing	1 / Pack
829201	148	210	Portrait	Warning; Crushing	1 / Pack
829202	210	297	Portrait	Warning; Crushing	1 / Pack
829205	297	105	Portrait	Warning; Crushing	1 / Pack
829203	297	420	Portrait	Warning; Crushing	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Pol	lyester	
	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	lyester	
836207	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Po	lypropylene	
836204	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	lypropylene	
836205	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	ıminium	
836203	150	130	Class C	1 / Pack



LOCKOUT/TAGOUT SYSTEMS

Lockout/Tagout is a procedure created to protect workers involved in the maintenance and servicing of tools against the accidental starting of the various energy sources. This is obtained by mechanically isolating, identifying and locking these energy sources. Contact your Brady distributor to find out more about our full range of lockout/tagout systems.



W020: WARNING; OVERHEAD OBSTACLES

If there are overhead obstacles, pointing them out draws the attention of people who may be exposed to a risk of collision. In addition, positioning protective foam is advisable where possible.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
829277	50	43	7 / Pack
829279	100	87	3 / Pack
829280	200	173	1 / Pack
829281	315	273	1 / Pack
Polypropyle	ne		
829283	100	87	1 / Pack
829284	200	173	1 / Pack
829285	315	273	1 / Pack
Aluminium			
829286	100	87	1 / Pack
829287	200	173	1 / Pack
829288	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	aminated Polye	ster	
829282	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
829275	25	22	13 / Pack
Vinyl			
829273	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
829274	25	22	250 / Roll
829276	50	43	250 / Roll
829278	100	87	250 / Roll

POLYRETHANE SAFETY BUMPERS

Clearly visible, made from polyurethane foam rubber, flexible and sturdy material, optimal shock-absorber. Article numbers can be found in the Brady Area Marking Catalogue.





SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack	
Laminated Polyester						
829336	150	50	Landscape	Warning; Overhead obstacles	1 / Pack	
829337	297	74	Landscape	Warning; Overhead obstacles	1 / Pack	
829339	450	150	Landscape	Warning; Overhead obstacles	1 / Pack	
829340	600	200	Landscape	Warning; Overhead obstacles	1 / Pack	
829333	148	210	Portrait	Warning; Overhead obstacles	1 / Pack	
829334	210	297	Portrait	Warning; Overhead obstacles	1 / Pack	
829338	297	105	Portrait	Warning; Overhead obstacles	1 / Pack	
829335	297	420	Portrait	Warning; Overhead obstacles	1 / Pack	
Polypropy	ylene					
829344	150	50	Landscape	Warning; Overhead obstacles	1 / Pack	
829345	297	74	Landscape	Warning; Overhead obstacles	1 / Pack	
829347	450	150	Landscape	Warning; Overhead obstacles	1 / Pack	
829348	600	200	Landscape	Warning; Overhead obstacles	1 / Pack	
829341	148	210	Portrait	Warning; Overhead obstacles	1 / Pack	
829342	210	297	Portrait	Warning; Overhead obstacles	1 / Pack	
829346	297	105	Portrait	Warning; Overhead obstacles	1 / Pack	
829343	297	420	Portrait	Warning; Overhead obstacles	1 / Pack	
Aluminiu						
829352	150	50	Landscape	Warning; Overhead obstacles	1 / Pack	
829354	450	150	Landscape	Warning; Overhead obstacles	1 / Pack	
829349	148	210	Portrait	Warning; Overhead obstacles	1 / Pack	
829350	210	297	Portrait	Warning; Overhead obstacles	1 / Pack	
829353	297	105	Portrait	Warning; Overhead obstacles	1 / Pack	
829351	297	420	Portrait	Warning; Overhead obstacles	1 / Pack	



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
836211	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	yester	
836212	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
836209	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	ypropylene	
836210	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836208	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.

Contact your Brady distributor to find out more about our full range of area marking products.



WO21: WARNING; RISK OF FIRE/FLAMMABLE MATERIALS

Certain precautions need to be taken for the use and storage of flammable materials.



For the transportation of these goods, the use of pictogram GHS02 and a label in line with the CLP regulations are mandatory (see page 221).



We recommend you combine this sign with pictogram P003 to remind people that open flames and smoking are prohibited in areas where these materials are used or stored (see page 113).



SIGNS

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Aluminium						
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FLOOR MARKING

Order Ref.		Height (mm)	Total Qty/ Pack
Anti-skid L	aminated Polye	ster	
829430	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
138974	10	9	54 / Pack
829423	25	22	13 / Pack
Vinyl			
829421	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
829422	25	22	250 / Roll
829424	50	43	250 / Roll
829426	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Pol	lyester	
836216	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836217	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Pol	lypropylene	
	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836215	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836213	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.

SIGNS WITH TEXT

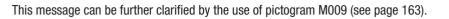




Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate				144 1 Bill (C.)	
829484	150	50	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829485	297	74	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829487	450	150	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829488	600	200	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829481	148	210	Portrait	Warning; Risk of fire / flammable materials	1 / Pack
829482	210	297	Portrait	Warning; Risk of fire / flammable materials	1 / Pack
829486	297	105	Portrait	Warning; Risk of fire / flammable materials	1 / Pack
829483	297	420	Portrait	Warning; Risk of fire /	1 / Pack
Polyprop	vlene			flammable materials	
829492	150	50	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829493	297	74	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829495	450	150	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829496	600	200	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829489	148	210	Portrait	Warning; Risk of fire / flammable materials	1 / Pack
829490	210	297	Portrait	Warning; Risk of fire / flammable materials	1 / Pack
829494	297	105	Portrait	Warning; Risk of fire /	1 / Pack
829491	297	420	Portrait	Warning; Risk of fire / flammable materials	1 / Pack
Aluminiu	m				
829500	150	50	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829502	450	150	Landscape	Warning; Risk of fire / flammable materials	1 / Pack
829497	148	210	Portrait	Warning; Risk of fire / flammable materials	1 / Pack
829498	210	297	Portrait	Warning; Risk of fire / flammable materials	1 / Pack
829501	297	105	Portrait	Warning; Risk of fire / flammable materials	1 / Pack
829499	297	420	Portrait	Warning; Risk of fire / flammable materials	1 / Pack

W022: WARNING; SHARP ELEMENTS

The danger of sharp elements is greatly reduced when they are clearly marked. Identify and warn employees and visitors to be aware of sharp elements and risks associated with it. We recommend that the necessary PPE is worn, for example gloves.







SIGNS

Vidth (mm)	Height (mm)	Total Qty/ Pack
yester		
50	43	7 / Pack
100	87	3 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
	vester 00 00 00 00 00 00 00 00 00 00 00 00 00	70 43 00 87 000 173 115 273 00 87 000 173 115 273 00 87 000 173 115 273 00 87 100 173 115 273 00 87 100 173

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ster	
829578	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
829571	25	22	13 / Pack
Vinyl			
829569	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
829632	150	50	Landscape	Sharp elements	1 / Pack
829633	297	74	Landscape	Sharp elements	1 / Pack
829635	450	150	Landscape	Sharp elements	1 / Pack
829636	600	200	Landscape	Sharp elements	1 / Pack
829629	148	210	Portrait	Sharp elements	1 / Pack
829630	210	297	Portrait	Sharp elements	1 / Pack
829634	297	105	Portrait	Sharp elements	1 / Pack
829631	297	420	Portrait	Sharp elements	1 / Pack
Polypropy	/lene				
829640	150	50	Landscape	Sharp elements	1 / Pack
829641	297	74	Landscape	Sharp elements	1 / Pack
829643	450	150	Landscape	Sharp elements	1 / Pack
829644	600	200	Landscape	Sharp elements	1 / Pack
829637	148	210	Portrait	Sharp elements	1 / Pack
829638	210	297	Portrait	Sharp elements	1 / Pack
829642	297	105	Portrait	Sharp elements	1 / Pack
829639	297	420	Portrait	Sharp elements	1 / Pack
Aluminiu					
829648	150	50	Landscape	Sharp elements	1 / Pack
829650	450	150	Landscape	Sharp elements	1 / Pack
829645	148	210	Portrait	Sharp elements	1 / Pack
829646	210	297	Portrait	Sharp elements	1 / Pack
829649	297	105	Portrait	Sharp elements	1 / Pack
829647	297	420	Portrait	Sharp elements	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated I	Polyester		
829570	25	22	250 / Roll
829572	50	43	250 / Roll
829574	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B I	Photolumi	nescent Po	lyester	
836221	150	130	Class B	1 / Pack
Class C I	Photolumi	nescent Po	lyester	
836222	150	130	Class C	1 / Pack
Class B I	Photolumi	nescent Po	lypropylene	
836219	150	130	Class B	1 / Pack
Class C I	Photolumi	nescent Po	lypropylene	
836220	150	130	Class C	1 / Pack
Class C I	Photolumi	nescent Alu	ıminium	
836218	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5





W023: WARNING; CORROSIVE SUBSTANCE

Corrosive substance are extremely dangerous and have specific handling and storage requirements.



During the transportation of such substances the GHS05 pictogram and a CLP-compliant label are absolutely necessary (see page 221).



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
829721	50	43	7 / Pack
829723	100	87	3 / Pack
829724	200	173	1 / Pack
829725	315	273	1 / Pack
Polypropyle	ne		
829727	100	87	1 / Pack
829728	200	173	1 / Pack
829729	315	273	1 / Pack
Aluminium			
829730	100	87	1 / Pack
829731	200	173	1 / Pack
829732	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	aminated Polye	ster	
829726	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
138997	10	9	54 / Pack
829719	25	22	13 / Pack
Vinyl			
829717	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
829780	150	50	Landscape	Warning; Corrosive substance	1 / Pack
829781	297	74	Landscape	Warning; Corrosive substance	1 / Pack
829783	450	150	Landscape	Warning; Corrosive substance	1 / Pack
829784	600	200	Landscape	Warning; Corrosive substance	1 / Pack
829777	148	210	Portrait	Warning; Corrosive substance	1 / Pack
829778	210	297	Portrait	Warning; Corrosive substance	1 / Pack
829782	297	105	Portrait	Warning; Corrosive substance	1 / Pack
829779	297	420	Portrait	Warning; Corrosive substance	1 / Pack
Polypropy	ylene				
829788	150	50	Landscape	Warning; Corrosive substance	1 / Pack
829789	297	74	Landscape	Warning; Corrosive substance	1 / Pack
829791	450	150	Landscape	Warning; Corrosive substance	1 / Pack
829792	600	200	Landscape	Warning; Corrosive substance	1 / Pack
829785	148	210	Portrait	Warning; Corrosive substance	1 / Pack
829786	210	297	Portrait	Warning; Corrosive substance	1 / Pack
829790	297	105	Portrait	Warning; Corrosive substance	1 / Pack
829787	297	420	Portrait	Warning; Corrosive substance	1 / Pack
Aluminiu					
829796	150	50	Landscape	Warning; Corrosive substance	1 / Pack
829798	450	150	Landscape	Warning; Corrosive substance	1 / Pack
829793	148	210	Portrait	Warning; Corrosive substance	1 / Pack
829794	210	297	Portrait	Warning; Corrosive substance	1 / Pack
829797	297	105	Portrait	Warning; Corrosive substance	1 / Pack
829795	297	420	Portrait	Warning; Corrosive substance	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated F	Polyester		
829718	25	22	250 / Roll
829720	50	43	250 / Roll
829722	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
836226	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	yester	
836227	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
836224	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	ypropylene	
836225	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836223	150	130	Class C	1 / Pack





W024: WARNING; CRUSHING OF HANDS

Warn employees to avoid injury to hands when operating the equipment.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
829869	50	43	7 / Pack
829871	100	87	3 / Pack
829872	200	173	1 / Pack
829873	315	273	1 / Pack
Polypropyle	ne		
829875	100	87	1 / Pack
829876	200	173	1 / Pack
829877	315	273	1 / Pack
Aluminium			
829878	100	87	1 / Pack
829879	200	173	1 / Pack
829880	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	ıminated Polye	ster	
829874	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
139015	10	9	54 / Pack
139016	20	17	15 / Pack
829867	25	22	13 / Pack
Vinyl			
829865	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
829866	25	22	250 / Roll
829868	50	43	250 / Roll
829870	100	87	250 / Roll

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
829928	150	50	Landscape	Warning; Crushing of hands	1 / Pack
829929	297	74	Landscape	Warning; Crushing of hands	1 / Pack
829931	450	150	Landscape	Warning; Crushing of hands	1 / Pack
829932	600	200	Landscape	Warning; Crushing of hands	1 / Pack
829925	148	210	Portrait	Warning; Crushing of hands	1 / Pack
829926	210	297	Portrait	Warning; Crushing of hands	1 / Pack
829930	297	105	Portrait	Warning; Crushing of hands	1 / Pack
829927	297	420	Portrait	Warning; Crushing of hands	1 / Pack
Polypropy	/lene				
829936	150	50	Landscape	Warning; Crushing of hands	1 / Pack
829937	297	74	Landscape	Warning; Crushing of hands	1 / Pack
829939	450	150	Landscape	Warning; Crushing of hands	1 / Pack
829940	600	200	Landscape	Warning; Crushing of hands	1 / Pack
829933	148	210	Portrait	Warning; Crushing of hands	1 / Pack
829934	210	297	Portrait	Warning; Crushing of hands	1 / Pack
829938	297	105	Portrait	Warning; Crushing of hands	1 / Pack
829935	297	420	Portrait	Warning; Crushing of hands	1 / Pack
Aluminiu	m				
829944	150	50	Landscape	Warning; Crushing of hands	1 / Pack
829946	450	150	Landscape	Warning; Crushing of hands	1 / Pack
829941	148	210	Portrait	Warning; Crushing of hands	1 / Pack
829942	210	297	Portrait	Warning; Crushing of hands	1 / Pack
829945	297	105	Portrait	Warning; Crushing of hands	1 / Pack
829943	297	420	Portrait	Warning: Crushing of hands	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
836231	150	130	Class B	1 / Pack
Class C P	hotolumi	inescent Pol	yester	
836232	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
836229	150	130	Class B	1 / Pack
Class C P	hotolumi	inescent Pol	ypropylene	
836230	150	130	Class C	1 / Pack
Class C P	hotolumi	inescent Alu	minium	
836228	150	130	Class C	1 / Pack



LOCKOUT/TAGOUT SYSTEMS

Lockout/Tagout is a procedure created to protect workers involved in the maintenance and servicing of tools against the accidental starting of the various energy sources. This is obtained by mechanically isolating, identifying and locking these energy sources. Contact your Brady distributor to find out more about our full range of lockout/tagout systems.





W025: WARNING; COUNTER ROTATING ROLLERS

Counter-rotating rollers represent a danger (for the hand or more). Use this sign to warn of the dangers and to help prevent injury.



SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
Polyester		
50	43	7 / Pack
100	87	3 / Pack
200	173	1 / Pack
315	273	1 / Pack
ne		
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
	Polyester 50 100 200 315 ne 100 200 315 100 200 300	Polyester 50 43 100 87 200 173 315 273 ne 100 87 200 173 315 273

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	ıminated Polye	ster	
830022	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
139018	10	9	54 / Pack
139019	20	17	18 / Pack
830015	25	22	13 / Pack
Vinyl			
830013	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
830076	150	50	Landscape	Warning; counter rotating rollers	1 / Pack
830077	297	74	Landscape	Warning; counter rotating rollers	1 / Pack
830079	450	150	Landscape	Warning; counter rotating rollers	1 / Pack
830080	600	200	Landscape	Warning; counter rotating rollers	1 / Pack
830073	148	210	Portrait	Warning; counter rotating rollers	1 / Pack
830074	210	297	Portrait	Warning; counter rotating rollers	1 / Pack
830078	297	105	Portrait	Warning; counter rotating rollers	1 / Pack
830075	297	420	Portrait	Warning; counter rotating rollers	1 / Pack
Polypropy	ylene				
830084	150	50	Landscape	Warning; counter rotating rollers	1 / Pack
830085	297	74	Landscape	Warning; counter rotating rollers	1 / Pack
830087	450	150	Landscape	Warning; counter rotating rollers	1 / Pack
830088	600	200	Landscape	Warning; counter rotating rollers	1 / Pack
830081	148	210	Portrait	Warning; counter rotating rollers	1 / Pack
830082	210	297	Portrait	Warning; counter rotating rollers	1 / Pack
830086	297	105	Portrait	Warning; counter rotating rollers	1 / Pack
830083	297	420	Portrait	Warning; counter rotating rollers	1 / Pack
Aluminiu					
830092	150	50	Landscape	Warning; counter rotating rollers	1 / Pack
830094	450	150	Landscape	Warning; counter rotating rollers	1 / Pack
830089	148	210	Portrait	Warning; counter rotating rollers	1 / Pack
830090	210	297	Portrait	Warning; counter rotating rollers	1 / Pack
830093	297	105	Portrait	Warning; counter rotating rollers	1 / Pack
830091	297	420	Portrait	Warning; counter rotating rollers	1 / Pack



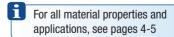
PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated P	olyester		
830014	25	22	250 / Roll
830016	50	43	250 / Roll
830018	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Pol	yester	
836236	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836237		130	Class C	1 / Pack
Class B P	hotolumi	nescent Pol	ypropylene	
836234		130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836235	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836233	150	130	Class C	1 / Pack





W026: WARNING; BATTERY CHARGING

Indicating that a battery is charging avoids it being disconnected by error and warns employees and visitors the dangers of battery charging areas.





SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack				
Laminated Polyester						
50	43	7 / Pack				
100	87	3 / Pack				
200	173	1 / Pack				
315	273	1 / Pack				
Polypropylene						
100	87	1 / Pack				
200	173	1 / Pack				
315	273	1 / Pack				
100	87	1 / Pack				
200	173	1 / Pack				
315	273	1 / Pack				
	Polyester 50 100 200 315 ne 100 200 315 100 200	Polyester 50 43 100 87 200 173 315 273 ne 100 87 200 173 315 273 100 87 200 173				

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ster	
830170	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
139023	10	9	54 / Pack
830163	25	22	13 / Pack
Vinyl			
830161	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
830224	150	50	Landscape	Warning; Battery charging	1 / Pack
830225	297	74	Landscape	Warning; Battery charging	1 / Pack
830227	450	150	Landscape	Warning; Battery charging	1 / Pack
830228	600	200	Landscape	Warning; Battery charging	1 / Pack
830221	148	210	Portrait	Warning; Battery charging	1 / Pack
830222	210	297	Portrait	Warning; Battery charging	1 / Pack
830226	297	105	Portrait	Warning; Battery charging	1 / Pack
830223	297	420	Portrait	Warning; Battery charging	1 / Pack
Polypropy	/lene				
830232	150	50	Landscape	Warning; Battery charging	1 / Pack
830233	297	74	Landscape	Warning; Battery charging	1 / Pack
830235	450	150	Landscape	Warning; Battery charging	1 / Pack
830236	600	200	Landscape	Warning; Battery charging	1 / Pack
830229	148	210	Portrait	Warning; Battery charging	1 / Pack
830230	210	297	Portrait	Warning; Battery charging	1 / Pack
830234	297	105	Portrait	Warning; Battery charging	1 / Pack
830231	297	420	Portrait	Warning; Battery charging	1 / Pack
Aluminiu					
830240	150	50	Landscape	Warning; Battery charging	1 / Pack
830242	450	150	Landscape	Warning; Battery charging	1 / Pack
830237	148	210	Portrait	Warning; Battery charging	1 / Pack
830238	210	297	Portrait	Warning; Battery charging	1 / Pack
830241	297	105	Portrait	Warning; Battery charging	1 / Pack
830239	297	420	Portrait	Warning; Battery charging	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminate	d Polyes	ter	
830162	25	22	250 / Roll
830164	50	43	250 / Roll
830166	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Pol	yester	
836241	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	yester	
836242	150	130	Class C	1 / Pack
Class B P	hotolumi	nescent Pol	ypropylene	
836239	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	ypropylene	
836240	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836238	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5





WO27: WARNING; OPTICAL RADIATION

Exposure to optical radiation can cause injury to eyes and therefore limited.



SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
Polyester		
50	43	7 / Pack
100	87	3 / Pack
200	173	1 / Pack
315	273	1 / Pack
ne		
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
	Polyester 50 100 200 315 ne 100 200 315	Polyester 50 43 100 87 200 173 315 273 ne 100 87 200 173 315 273 100 87 200 173

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ster	
830318	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
830311	25	22	13 / Pack
Vinyl			
830309	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
830372	150	50	Landscape	Warning; Optical radiation	1 / Pack
830373	297	74	Landscape	Warning; Optical radiation	1 / Pack
830375	450	150	Landscape	Warning; Optical radiation	1 / Pack
830376	600	200	Landscape	Warning; Optical radiation	1 / Pack
830369	148	210	Portrait	Warning; Optical radiation	1 / Pack
830370	210	297	Portrait	Warning; Optical radiation	1 / Pack
830374	297	105	Portrait	Warning; Optical radiation	1 / Pack
830371	297	420	Portrait	Warning; Optical radiation	1 / Pack
Polypropy	/lene				
830380	150	50	Landscape	Warning; Optical radiation	1 / Pack
830381	297	74	Landscape	Warning; Optical radiation	1 / Pack
830383	450	150	Landscape	Warning; Optical radiation	1 / Pack
830384	600	200	Landscape	Warning; Optical radiation	1 / Pack
830377	148	210	Portrait	Warning; Optical radiation	1 / Pack
830378	210	297	Portrait	Warning; Optical radiation	1 / Pack
830382	297	105	Portrait	Warning; Optical radiation	1 / Pack
830379	297	420	Portrait	Warning; Optical radiation	1 / Pack
Aluminiu	m				
830388	150	50	Landscape	Warning; Optical radiation	1 / Pack
830390	450	150	Landscape	Warning; Optical radiation	1 / Pack
830385	148	210	Portrait	Warning; Optical radiation	1 / Pack
830386	210	297	Portrait	Warning; Optical radiation	1 / Pack
830389	297	105	Portrait	Warning; Optical radiation	1 / Pack
830387	297	420	Portrait	Warning; Optical radiation	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated I	Polyester		
830310	25	22	250 / Roll
830312	50	43	250 / Roll
830314	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	inescent Pol	lyester	
836246	150	130	Class B	1 / Pack
Class C P	hotolumi	inescent Pol	yester	
836247	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Po	lypropylene	
836244	150	130	Class B	1 / Pack
Class C P	hotolumi	inescent Pol	lypropylene	
836245	150	130	Class C	1 / Pack
Class C P	hotolumi	inescent Alu	minium	
836243	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5



W028: WARNING; OXIDIZING SUBSTANCE

An oxidizing substance can ignite a flammable substance. Such substances should therefore be handled and stored accordingly.





During the transportation of such substances the GHS03 pictogramme and a CLP-compliant label are absolutely necessary (see page 221).



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack				
Laminated Polyester							
830461	50	43	7 / Pack				
830463	100	87	3 / Pack				
830464	200	173	1 / Pack				
830465	315	273	1 / Pack				
Polypropyle	ne						
830467	100	87	1 / Pack				
830468	200	173	1 / Pack				
830469	315	273	1 / Pack				
Aluminium							
830470	100	87	1 / Pack				
830471	200	173	1 / Pack				
830472	315	273	1 / Pack				

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	aminated Polye	ster	
830466	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
139006	10	9	54 / Pack
830459	25	22	13 / Pack
Vinyl			
830457	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
830520	150	50	Landscape	Warning; Oxidizing substance	1 / Pack
830521	297	74	Landscape	Warning; Oxidizing substance	1 / Pack
830523	450	150	Landscape	Warning; Oxidizing substance	1 / Pack
830524	600	200	Landscape	Warning; Oxidizing substance	1 / Pack
830517	148	210	Portrait	Warning; Oxidizing substance	1 / Pack
830518	210	297	Portrait	Warning; Oxidizing substance	1 / Pack
830522	297	105	Portrait	Warning; Oxidizing substance	1 / Pack
830519	297	420	Portrait	Warning; Oxidizing substance	1 / Pack
Polypropy					
830528	150	50	Landscape	Warning; Oxidizing substance	1 / Pack
830529	297	74	Landscape	Warning; Oxidizing substance	1 / Pack
830531	450	150	Landscape	Warning; Oxidizing substance	1 / Pack
830532	600	200	Landscape	Warning; Oxidizing substance	1 / Pack
830525	148	210	Portrait	Warning; Oxidizing substance	1 / Pack
830526	210	297	Portrait	Warning; Oxidizing substance	1 / Pack
830530	297	105	Portrait	Warning; Oxidizing substance	1 / Pack
830527	297	420	Portrait	Warning; Oxidizing substance	1 / Pack
Aluminiu					
830536	150	50	Landscape	Warning; Oxidizing substance	1 / Pack
830538	450	150	Landscape	Warning; Oxidizing substance	1 / Pack
830533	148	210	Portrait	Warning; Oxidizing substance	1 / Pack
830534	210	297	Portrait	Warning; Oxidizing substance	1 / Pack
830537	297	105	Portrait	Warning; Oxidizing substance	1 / Pack
830535	297	420	Portrait	Warning: Oxidizing substance	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
830458	25	22	250 / Roll
830460	50	43	250 / Roll
830462	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
836252	150	130	Class B	1 / Pack
Class C P	hotolumi	inescent Pol	yester	
836253		130	Class C	1 / Pack
Class B P	hotolumi	inescent Pol	ypropylene	
836250	150	130	Class B	1 / Pack
Class C P	hotolumi	inescent Pol	ypropylene	
836251	150	130	Class C	1 / Pack
Class C P	hotolumi	inescent Alu	minium	
836249	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5





W029: WARNING; PRESSURISED CYLINDER

Pressurised gas cylinders need to handled and stored with the necessary care.



For the transportation of gas cylinders, pictogram GHS04 and a label in line with CLP regulations are mandatory (see page 221).



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
830609	50	43	7 / Pack
830611	100	87	3 / Pack
830612	200	173	1 / Pack
830613	315	273	1 / Pack
Polypropyle	ne		
830615	100	87	1 / Pack
830616	200	173	1 / Pack
830617	315	273	1 / Pack
Aluminium			
830618	100	87	1 / Pack
830619	200	173	1 / Pack
830620	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ster	
830614	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack		
Laminated I	Polyester				
139012	10	9	54 / Pack		
830607	25	22	13 / Pack		
Vinyl					
830605	15	13	54 / Pack		

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyes	ter			
830668	150	50	Landscape	Pressurized cylinder	1 / Pack
830669	297	74	Landscape	Pressurized cylinder	1 / Pack
830671	450	150	Landscape	Pressurized cylinder	1 / Pack
830672	600	200	Landscape	Pressurized cylinder	1 / Pack
830665	148	210	Portrait	Pressurized cylinder	1 / Pack
830666	210	297	Portrait	Pressurized cylinder	1 / Pack
830670	297	105	Portrait	Pressurized cylinder	1 / Pack
830667	297	420	Portrait	Pressurized cylinder	1 / Pack
Polypropy	/lene				
830676	150	50	Landscape	Pressurized cylinder	1 / Pack
830677	297	74	Landscape	Pressurized cylinder	1 / Pack
830679	450	150	Landscape	Pressurized cylinder	1 / Pack
830680	600	200	Landscape	Pressurized cylinder	1 / Pack
830673	148	210	Portrait	Pressurized cylinder	1 / Pack
830674	210	297	Portrait	Pressurized cylinder	1 / Pack
830678	297	105	Portrait	Pressurized cylinder	1 / Pack
830675	297	420	Portrait	Pressurized cylinder	1 / Pack
Aluminiu	m				
830684	150	50	Landscape	Pressurized cylinder	1 / Pack
830686	450	150	Landscape	Pressurized cylinder	1 / Pack
830681	148	210	Portrait	Pressurized cylinder	1 / Pack
830682	210	297	Portrait	Pressurized cylinder	1 / Pack
830685	297	105	Portrait	Pressurized cylinder	1 / Pack
830683	297	420	Portrait	Pressurized cylinder	1 / Pack



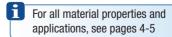
PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated I	Polyester		
830606	25	22	250 / Roll
830608	50	43	250 / Roll
830610	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Ref.	Width (mm)	(mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Po	lyester	
836257	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	lyester	
836258			Class C	1 / Pack
Class B P	hotolumi	nescent Po	lypropylene	
836255	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	lypropylene	
836256	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	ıminium	
836254	150	130	Class C	1 / Pack





WO30: WARNING; HAND CRUSHING BETWEEN PRESS BRAKE TOOL

Warn employees to avoid injury to hands when operating the equipment.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
831104	50	43	7 / Pack
831106	100	87	3 / Pack
831107	200	173	1 / Pack
831108	315	273	1 / Pack
Polypropyle	ne		
831110	100	87	1 / Pack
831111	200	173	1 / Pack
831112	315	273	1 / Pack
Aluminium			
831113	100	87	1 / Pack
831114	200	173	1 / Pack
831115	315	273	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ster	
831109	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
831102	25	22	13 / Pack
Vinyl			
831100	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
831101	25	22	250 / Roll
831103	50	43	250 / Roll
831105	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	yester	
836263	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
836260	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	ypropylene	
836261	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836259	150	130	Class C	1 / Pack

Complies with EN ISO 7010

W031: Warning; Hand crushing between press brake tool

Warn employees to avoid injury to hands when operating the equipment.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
831120	50	43	7 / Pack
831122	100	87	3 / Pack
831123	200	173	1 / Pack
831124	315	273	1 / Pack
Polypropyle	ne		
831126	100	87	1 / Pack
831127	200	173	1 / Pack
831128	315	273	1 / Pack
Aluminium			
831129	100	87	1 / Pack
831130	200	173	1 / Pack
831131	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	ıminated Polye	ster	
831125	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
831118	25	22	13 / Pack
Vinyl			
831116	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
831117	25	22	250 / Roll
831119	50	43	250 / Roll
831121	100	87	250 / Roll



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Po	lyester	
836267	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Po	lyester	
836268	150	130	Class C	1 / Pack
Class B P	'hotolum	inescent Po	lypropylene	
	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Po	lypropylene	
836266	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alu	ıminium	
836264	150	130	Class C	1 / Pack







W032: WARNING; RAPID MOVEMENT OF WORKPIECE IN PRESS BRAKE

Warn operators about the possible movement of a workpiece when operating a press brake.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
831386	50	43	7 / Pack
831388	100	87	3 / Pack
831389	200	173	1 / Pack
831390	315	273	1 / Pack
Polypropyle	ne		
831392	100	87	1 / Pack
831393	200	173	1 / Pack
831394	315	273	1 / Pack
Aluminium			
831395	100	87	1 / Pack
831396	200	173	1 / Pack
831397	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid La	ıminated Polye	ster	
831391	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
831384	25	22	13 / Pack
Vinyl			
831382	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
831383	25	22	250 / Roll
831385	50	43	250 / Roll
831387	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	yester	
836273	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
836270	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	ypropylene	
836271	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836269	150	130	Class C	1 / Pack

Complies with EN ISO 7010



W033: WARNING; BARBED WIRE

Warn that the area is protected by barbed wire.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
831136	50	43	7 / Pack
831138	100	87	3 / Pack
831139	200	173	1 / Pack
831140	315	273	1 / Pack
Polypropyle	ne		
831142	100	87	1 / Pack
831143	200	173	1 / Pack
831144	315	273	1 / Pack
Aluminium			
831145	100	87	1 / Pack
831146	200	173	1 / Pack
831147	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
831134	25	22	13 / Pack
Vinyl			
831132	15	13	54 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
831133	25	22	250 / Roll
831135	50	43	250 / Roll
831137	100	87	250 / Roll



MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	lyester	
836277	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	yester	
836278	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Pol	lypropylene	
836275	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	ypropylene	
	150		Class C	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836274	150	130	Class C	1 / Pack



For all material properties and applications, see pages 4-5



W034: WARNING; BULL

Where bulls are present, whether roaming free or not, it is preferable to indicate their presence so that passers-by adopt appropriate behaviour or take the necessary precautions.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
831152	50	43	7 / Pack
831154	100	87	3 / Pack
831155	200	173	1 / Pack
831156	315	273	1 / Pack
Polypropyle	ne		
831158	100	87	1 / Pack
831159	200	173	1 / Pack
831160	315	273	1 / Pack
Aluminium			
831161	100	87	1 / Pack
831162	200	173	1 / Pack
831163	315	273	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
831150	25	22	13 / Pack
Vinyl			
831148	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
831149	25	22	250 / Roll
831151	50	43	250 / Roll
831153	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	lyester	
836282		130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	yester	
836283	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Pol	lypropylene	
836280	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	ypropylene	
836281	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836279	150	130	Class C	1 / Pack

Complies with EN ISO 7010

W035: WARNING; FALLING OBJECTS

In some area the permanent risk of falling objects needs to be indicated. When this sign needs to be used, it is recommended to combine it with a sign that shows wearing head protection is mandatory (see M014 on page 168).







PANNEAUX PLATS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
831168	50	43	7 / Pack
831170	100	87	3 / Pack
831171	200	173	1 / Pack
831172	315	273	1 / Pack
Polypropyle	ne		
831174	100	87	1 / Pack
831175	200	173	1 / Pack
831176	315	273	1 / Pack
Aluminium			
831177	100	87	1 / Pack
831178	200	173	1 / Pack
831179	315	273	1 / Pack

MARQUAGE AU SOL

Order Ref.		Height (mm)	Total Qty/ Pack		
Anti-skid Laminated Polyester					
831173	500	433	1 / Pack		

MINI-PICTOGRAMMES

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
831166	25	22	13 / Pack
Vinyl			
831164	15	13	54 / Pack



PICTOGRAMMES SUR ROULEAUX

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
831165	25	22	250 / Roll
831167	50	43	250 / Roll
831169	100	87	250 / Roll



PANNEAUX PLATS PHOTOLUMINESCENTS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Pol	yester	
836287	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	yester	
836288	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Pol	ypropylene	
836285	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Pol	ypropylene	
836286	150	130		1 / Pack
Class C P	hotolum	inescent Alu	minium	
836284	150	130	Class C	1 / Pack

For all material properties and applications, see pages 4-5





W036: WARNING; FRAGILE ROOF

A fragile roof can prove to be dangerous. By installing a danger fragile roof sign, the risk factor could be easily evaded.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack				
Laminated Polyester							
831402	50	43	7 / Pack				
831404	100	87	3 / Pack				
831405	200	173	1 / Pack				
831406	315	273	1 / Pack				
Polypropyle	ne						
831408	100	87	1 / Pack				
831409	200	173	1 / Pack				
831410	315	273	1 / Pack				
Aluminium							
831411	100	87	1 / Pack				
831412	200	173	1 / Pack				
831413	315	273	1 / Pack				



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	olyester		
831400	25	22	13 / Pack
Vinyl			
831398	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
831399	25	22	250 / Roll
831401	50	43	250 / Roll
831403	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolum	inescent Po	lyester	
	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Po	lyester	
836293	150	130	Class C	1 / Pack
Class B P	hotolum	inescent Po	lypropylene	
836290	150	130	Class B	1 / Pack
Class C P	hotolum	inescent Po	lypropylene	
836291	150	130	Class C	1 / Pack
Class C P	hotolum	inescent Alu	minium	
836289	150	130	Class C	1 / Pack

Complies with EN ISO 7010



WO37: WARNING; RUN OVER BY REMOTE OPERATOR **CONTROLLED MACHINE**

In an automated environment, it is better to indicate that a machine is controlled remotely so that employees or visitors are aware.



PANNEAUX PLATS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
135829	100	87	1 / Pack
135830	150	130	1 / Pack
135831	200	173	1 / Pack
Polypropyle	ne		
135823	100	87	1 / Pack
135824	150	130	1 / Pack
135825	200	173	1 / Pack
Aluminium			
135826	100	87	1 / Pack
135827	150	130	1 / Pack
135828	200	173	1 / Pack

For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.



PANNEAUX PLATS PHOTOLUMINESCENTS

Order Ref.	Width (mm)	Height (mm)	Class	lotal Qty/ Pack
Class B F	hotolum	inescent Po	lyester	
135838	100	87	Class B	1 / Pack
135839	150	130	Class B	1 / Pack
135840	200	173	Class B	1 / Pack
Class C P	'hotolumi	inescent Pol	yester	
135847	100	87	Class C	1 / Pack
135848	150	130	Class C	1 / Pack
135849	200	173	Class C	1 / Pack
Class B F	hotolumi	inescent Po	lypropylene	
135832	100	87	Class B	1 / Pack
135833	150	130	Class B	1 / Pack
135834	200	173	Class B	1 / Pack
	hotolumi	inescent Pol		
135841	100	87	Class C	1 / Pack
135842	150	130	Class C	1 / Pack
135843	200	173	Class C	1 / Pack
	hotolumi	inescent Alu	minium	
135844	100	87	Class C	1 / Pack
135845	150	130	Class C	1 / Pack
135846	200	173	Class C	1 / Pack

W038: WARNING; SUDDEN LOUD NOISE

In some production areas sudden loud noises are common. It is important



to indicate the areas in which this is the case. This sign ideally should be combined with a signs that shows wearing ear protection is mandatory (see M003 on page 157).





SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
olyester		
50	43	7 / Pack
100	87	3 / Pack
200	173	1 / Pack
315	273	1 / Pack
ie		
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
	50 100 200 315 e 100 200 315 100 200 200 200 200 200 200 200 200 200	olyester 50 43 100 87 200 173 315 273 e 100 87 200 173 315 273 100 87 200 173



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lar	minated Polye	ster	
831375	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
831368	25	22	13 / Pack
Vinyl			
831366	15	13	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
831367	25	22	250 / Roll
831369	50	43	250 / Roll
831371	100	87	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B P	hotolumi	nescent Po	lyester	
836297	150	130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	lyester	
	150		Class C	1 / Pack
Class B P	hotolumi	nescent Po	lypropylene	
836295		130	Class B	1 / Pack
Class C P	hotolumi	nescent Pol	lypropylene	
836296	150	130	Class C	1 / Pack
Class C P	hotolumi	nescent Alu	minium	
836294	150	130	Class C	1 / Pack

Complies with EN ISO 7010

W039: WARNING; FALLING ICE

Weather and the environment may cause falling ice. Indicating this risk can help people be aware of the danger and stand under these areas, such as not standing under these spaces.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
195734	100	87	3 / Pack
195736	200	173	1 / Pack
Polypropyle	ne		
195735	100	87	1 / Pack
195737	200	173	1 / Pack
Aluminium			
195738	100	87	1 / Pack
195739	200	173	1 / Pack





SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Po	lyester				
195743	450	150	Landscape	Falling ice	1 / Pack
195742	148	210	Portrait	Falling ice	1 / Pack
195741	210	297	Portrait	Falling ice	1 / Pack
Polypropylene	9				
195746	450	150	Landscape	Falling ice	1 / Pack
195745	148	210	Portrait	Falling ice	1 / Pack
195744	210	297	Portrait	Falling ice	1 / Pack



For all material properties and applications, see pages 4-5





WO40: WARNING; ROOF AVALANCE

During the cold season, snow on roofs. Due to an increase in temperature or other external factors, this accumulated snow may come down suddenly and cause a roof avalanche. Indicating this warns people not to stand in danger areas.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
195753	100	87	3 / Pack
195755	200	173	1 / Pack
Polypropyle	ne		
195754	100	87	1 / Pack
195756	200	173	1 / Pack
Aluminium			
195757	100	87	1 / Pack
195758	200	173	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Pol	lyester				
195762	450	150	Land- scape	Roof avalanche	1 / Pack
195761	148	210	Portrait	Roof avalanche	1 / Pack
195760	210	297	Portrait	Roof avalanche	1 / Pack
Polypropylene					
195765	450	150	Land- scape	Roof avalanche	1 / Pack
195764	148	210	Portrait	Roof avalanche	1 / Pack
195763	210	297	Portrait	Roof avalanche	1 / Pack

Complies with EN ISO 7010



WO41: WARNING; ASPHYXIATING ATMOSPHERE

In confined spaces, the absence of oxygen or the presence of other gases, often colourless and odourless, can be a source of danger and accidents. It is therefore essential to point these areas out as well as any associated bans and the personal protective equipment to be worn.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
196000	100	87	1 / Pack
196001	200	173	1 / Pack
Polypropyle	ne		
195996	100	87	1 / Pack
195997	200	173	1 / Pack
Aluminium			
195998	100	87	1 / Pack
195999	200	173	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Class B Pho	otoluminescent	Polyester	
196005	100	87	1 / Pack
196006	150	130	1 / Pack
196007	200	173	1 / Pack
Class C Pho	otoluminescent	Polyester	
196014	100	87	1 / Pack
196015	150	130	1 / Pack
196016	200	173	1 / Pack
Class B Pho	otoluminescent	Polypropylene	
196002	100	87	1 / Pack
196003	150	130	1 / Pack
196004	200	173	1 / Pack
Class C Pho	otoluminescent	Polypropylene	
196008	100	87	1 / Pack
196009	150	130	1 / Pack
196010	200	173	1 / Pack
Class C Pho	otoluminescent .	Aluminium	
196011	100	87	1 / Pack
196012	150	130	1 / Pack
196013	200	173	1 / Pack





W042: WARNING; ARC FLASH

Ensure that people are aware of the arc flash hazard of an electrical installation and take proper safety precautions.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Po	olyester		
198395	10	9	1 / Pack
198363	50	43	7 / Pack
198364	100	87	3 / Pack
198365	200	173	1 / Pack
198366	315	273	1 / Pack
Polypropylen	е		
198367	100	87	1 / Pack
198368	200	173	1 / Pack
198369	315	273	1 / Pack
Aluminium			
198370	100	87	1 / Pack
198371	200	173	1 / Pack
198372	315	273	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Lai	minated Polyest	ter	
198404	500	433	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
198397	13	11	81 / Pack
198398	20	17	18 / Pack
198399	25	22	7 / Pack
Vinyl			
198396	15	13	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Po	olyester				
198373	150	50	Landscape	Warning Arc flash	1 / Pack
198374	297	105	Landscape	Warning Arc flash	1 / Pack
198375	450	150	Landscape	Warning Arc flash	1 / Pack
198376	600	200	Landscape	Warning Arc flash	1 / Pack
198377	148	210	Portrait	Warning Arc flash	1 / Pack
198378	210	297	Portrait	Warning Arc flash	1 / Pack
198379	297	420	Portrait	Warning Arc flash	1 / Pack
Polypropylen	е				
198380	150	50	Landscape	Warning Arc flash	1 / Pack
198381	297	105	Landscape	Warning Arc flash	1 / Pack
198382	450	150	Landscape	Warning Arc flash	1 / Pack
198383	600	200	Landscape	Warning Arc flash	1 / Pack
198384	148	210	Portrait	Warning Arc flash	1 / Pack
198385	210	297	Portrait	Warning Arc flash	1 / Pack
198386	297	420	Portrait	Warning Arc flash	1 / Pack
Aluminium					
198387	150	50	Landscape	Warning Arc flash	1 / Pack
198388	297	105	Landscape	Warning Arc flash	1 / Pack
198389	450	150	Landscape	Warning Arc flash	1 / Pack
198390	148	210	Portrait	Warning Arc flash	1 / Pack
198391	210	297	Portrait	Warning Arc flash	1 / Pack
198392	297	420	Portrait	Warning Arc flash	1 / Pack



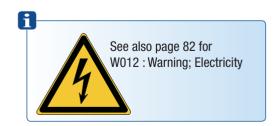
PICTOGRAMS ON ROLLS

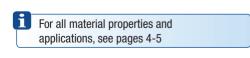
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
198400	25	22	250 / Pack
198402	50	43	250 / Pack
198403	100	87	250 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Class B Photo	luminescent P	olyester	
198393	150	130	1 / Pack
Class B Photo	luminescent P	olypropylene	
198394	150	130	1 / Pack









PIC 2516 (PIC 313): WARNING; EXPLOSIVE ATMOSPHERE

These size warn employees and visitors of potential explosive hazards in and around the facility.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated F	Polyester		
810881	50	43	7 / Pack
810882	100	87	3 / Pack
810885	200	173	1 / Pack
810888	315	273	1 / Pack
Polypropyle	ne		
810883	100	87	1 / Pack
810886	200	173	1 / Pack
810889	315	273	1 / Pack
Aluminium			
810884	100	87	1 / Pack
810887	200	173	1 / Pack
810890	315	273	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
227334	25	22	250 / Roll
227362	50	43	250 / Roll
227309	100	87	250 / Roll



PIC 321: WARNING; TOXIC IRRITANT HEALTH HAZARD

This sign indicates a toxic substance or irritant. It is recommended to use signs in accordance with NF EN ISO 7010 where possible. For labelling the packaging containing these substances, CLP-labels should be used (see



GHS06 and GHS07 on page 221).



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated I	Polyester		
250263	50	43	7 / Pack
250264	100	87	3 / Pack
250265	200	173	1 / Pack
223446	315	273	1 / Pack
Polypropyle	ne		
223447	100	87	1 / Pack
252242	200	173	1 / Pack
252243	315	273	1 / Pack
Aluminium			
241648	100	87	1 / Pack
255240	200	173	1 / Pack
255241	315	273	1 / Pack
Vinyl			
802045	50	43	10 / Pack



MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
802043	10	9	54 / Pack
802044	20	17	15 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
227339	25	22	250 / Roll
227367	50	43	250 / Roll
227314	100	87	250 / Roll

PIC 327: WARNING; ELECTROSTATIC

Production of static electricity may be undesirable or even restrictive in the context of industrial production as it could lead to incorrect operation, long-term damage to equipment or, in high-risk cases, an explosion. Its presence must therefore be clearly indicated.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
250633	50	43	7 / Pack
250634	100	87	3 / Pack
223405	200	173	1 / Pack
223406	315	273	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
251954	25	22	250 / Roll
223313	50	43	250 / Roll
223314	100	87	250 / Roll

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
250630	8	7	117 / Pack
250632	25	22	13 / Pack

PIC 329: WARNING; EARTH





SIGNS

Width (mm)	Height (mm)	Total Qty/ Pack
Polyester		
50	43	7 / Pack
100	87	3 / Pack
200	173	1 / Pack
315	273	1 / Pack
ne		
200	173	1 / Pack
315	273	1 / Pack
100	87	1 / Pack
200	173	1 / Pack
315	273	1 / Pack
	Polyester 50 100 200 315 ne 200 315 100 200	Polyester 50 43 100 87 200 173 315 273 ne 200 173 315 273 100 87 200 173



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	Polyester		
251953	25	22	250 / Roll
223311	50	43	250 / Roll
222212	100	97	250 / Roll

Prohibition

Symbol	Description	Page
	P001 : General prohibition sign	111
	P002 : No smoking	112
	P002/PIC 900 : No smoking including electronic cigarettes	112
	P003 : No open flame; Fire, open ignition source and smoking prohibited	113
	P004 : No thoroughfare	114
	P005 : Not drinking water	115
	P006 : No access for fork lift trucks and other industrial vehicles	116
	P007 : No access for people with active implanted cardiac devices	117
	P008 : No metallic articles or watches	118
TO A	P009 : No climbing	119
	P010 : Do not touch	119
	P011 : Do not extinguish with water	120
	P012 : No heavy load	121
	P013 : No activated mobile phones	122
	P014 : No access for persons with metallic implants	123
(I)	P015 : No reaching in	124
	P016 : Do not spray with water	125
	P017 : No pushing	126
(A)	P018 : No sitting	127

0 1 1		
Symbol	Description	Page
(ŽŽ)	P019 : No stepping on surface	128
	P020 : Do not use lift in the event of fire	129
B	P021 : No dogs	130
	P022 : No eating or drinking	131
	P023 : Do not obstruct	132
	P024 : Do not walk or stand here	133
	P025 : Do not use this incomplete scaffold	134
	P026 : Do not use this device in a bathtub, shower or water-filled reservoir	135
	P027 : Do not use this lift for people	136
	P028 : Do not wear gloves	137
	P029 : No photography	138
	P030 : Do not tie knots in rope	139
(X)	P031 : Do not alter the state of the switch	140
	P032 : Do not use for face grinding	141
	P033 : Do not use for wet grinding	141
	P034 : Do not use with hand-held grinding machine	142
	P035 : Do not wear metal-studded footwear	143
	P036 : No children allowed	143

Symbol	Description	Page
	P037 : Do not leave the tow-track	144
	P038 : Do not swing the chair	144
	P040 : Do not set off fireworks	145
	P041 : No leaning against	146
	P042 : Not for pregnant women	147
	P043 : Not for people in the state of intoxication	148
	P044 : Use of smart glasses prohibited	149
	P046 : Do not stretch out of toboggan	150
Wild Williams	P047 : Do not ram into toboggan	151
	PIC 209 (=PIC 2110) : No access for unauthorised persons	152
	PIC 209 (=PIC 2110) : No access for unauthorised persons	152
	PIC 900 : No smoking of electronic cigarettes	152
R	PIC 225 : No parking	153
	PIC 226 : No Stopping (Clearway)	153
	PIC 227 : No waiting	153
	PIC 228 : Prohibited for all types of vehicles	153
	PIC 229 : No entry	153

P001: GENERAL PROHIBITION SIGN

The P001 prohibition symbol is the most basic and general. For this reason, it is essential to position it with a key clarifying the ban.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated Po	olyester	
821845	50	2 / Pack
821847	100	1 / Pack
821848	200	1 / Pack
821849	315	1 / Pack
Polypropylen	е	
821851	100	1 / Pack
821852	200	1 / Pack
821853	315	1 / Pack
Aluminium		
821855	100	1 / Pack
821856	200	1 / Pack
821857	315	1 / Pack



Order Ref.	Diameter (mm)	Total Qty/ Pack
Anti-skid Lan	ninated Polyes	ster
821850	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
821843	25	7 / Pack
Vinyl		
821841	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
821842	25	250 / Roll
821844	50	250 / Roll
821846	100	250 / Roll

For all material properties and applications, see pages 4-5



See page 196 to order your custommade signs.





The P001 prohibition symbol is the most basic and general. For this reason, it is essential to position it with a key clarifying the ban.



P002: No smoking

Widely used symbol in numerous environments, public and private.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
821994	50	2 / Pack
821996	100	1 / Pack
821997	200	1 / Pack
821998	315	1 / Pack
Polypropyler	ne .	
822000	100	1 / Pack
822001	200	1 / Pack
822002	315	1 / Pack
822003	400	1 / Pack
Aluminium		
822004	100	1 / Pack
822005	200	1 / Pack
822006	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/ Pack
Anti-skid La	ster	
821999	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
138973	20	18 / Pack
821992	25	7 / Pack
Vinyl		
821990	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
821991	25	250 / Roll
821993	50	250 / Roll
821995	100	250 / Roll

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
822062	150	50	Landscape	No smoking	1 / Pack
822063	297	74	Landscape	No smoking	1 / Pack
822065	450	150	Landscape	No smoking	1 / Pack
822066	600	200	Landscape	No smoking	1 / Pack
822059	148	210	Portrait	No smoking	1 / Pack
822060	210	297	Portrait	No smoking	1 / Pack
822064	297	105	Portrait	No smoking	1 / Pack
822061	297	420	Portrait	No smoking	1 / Pack
Aluminiu					
822070	150	50	Landscape	No smoking	1 / Pack
822072	450	150	Landscape	No smoking	1 / Pack
822067	148	210	Portrait	No smoking	1 / Pack
822068	210	297	Portrait	No smoking	1 / Pack
822071	297	105	Portrait	No smoking	1 / Pack
822069	297	420	Portrait	No smoking	1 / Pack
Laminate					
822054	150	50	Landscape	No smoking	1 / Pack
822055	297	74	Landscape	No smoking	1 / Pack
822057	450	150	Landscape	No smoking	1 / Pack
822058	600	200	Landscape	No smoking	1 / Pack
822051	148	210	Portrait	No smoking	1 / Pack
822052	210	297	Portrait	No smoking	1 / Pack
822056	297	105	Portrait	No smoking	1 / Pack
822053	297	420	Portrait	No smoking	1 / Pack



P002/PIC 900: No smoking including ELECTRONIC CIGARETTES

With the arrival of electronic cigarettes, these signs can indicate that they are prohibited on your premises.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
138506	200	100	1 / Pack



SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/ Pack
Laminated F	Polyester			
138507	420	297	No smoking including electronic cigarettes	1 / Pack
Polypropyle	ne			
138515	420	297	No smoking including electronic cigarettes	1 / Pack

P003: No open flame; Fire, open ignition source and **SMOKING PROHIBITED**

Symbol used in a sensitive environment, where the smallest flame may be dangerous.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
822143	50	2 / Pack
822145	100	1 / Pack
822146	200	1 / Pack
822147	315	1 / Pack
Polypropylene	9	
822149	100	1 / Pack
822150	200	1 / Pack
822151	315	1 / Pack
Aluminium		
822153	100	1 / Pack
822154	200	1 / Pack
822155	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid La	minated Polyester	
822148	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	yester	
822141	25	7 / Pack
Vinyl		
822139	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
822140	25	250 / Roll
822142	50	250 / Roll
822144	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminesce	ent Polyester	
836759	200	Class B	1 / Pack
Class B Pho	otoluminesce	ent Polypropyl	ene
836755	200	Class B	1 / Pack
836758	300	Class B	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
822211	150	50	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822212	297	74	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822214	450	150	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822215	600	200	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822208	148	210	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822209	210	297	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822213	297	105	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822210	297	420	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
Aluminiu	m			g promoted	
822219	150	50	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822221	450	150	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822216	148	210	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822217	210	297	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822220	297	105	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822218	297	420	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
Laminate	ed Polyest	ter			
822203	150	50	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822204		74	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822206	450	150	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822207	600	200	Landscape	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822200	148	210	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822201	210	297	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822205	297	105	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack
822202	297	420	Portrait	No open flame; Fire, open ignition source and smoking prohibited	1 / Pack



For all material properties and applications, see pages 4-5





P004: No THOROUGHFARE

To protect pedestrians, it is important to indicate the passageways which are prohibited for pedestrians, as well as those which are authorised (M024, page 178) for better coexistence of pedestrians and machines.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack		
Laminated Polyester				
822292	50	2 / Pack		
822294	100	1 / Pack		
822295	200	1 / Pack		
822296	315	1 / Pack		
Polypropylene				
822298	100	1 / Pack		
822299	200	1 / Pack		
822300	315	1 / Pack		
Aluminium				
822302	100	1 / Pack		
822303	200	1 / Pack		
822304	315	1 / Pack		

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	minated Polyester	
822297	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
822290	25	7 / Pack
Vinyl		
822288	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
822360	150	50	Landscape	No thoroughfare	1 / Pack
822361	297	74	Landscape	No thoroughfare	1 / Pack
822363	450	150	Landscape	No thoroughfare	1 / Pack
822364	600	200	Landscape	No thoroughfare	1 / Pack
822357	148	210	Portrait	No thoroughfare	1 / Pack
822358	210	297	Portrait	No thoroughfare	1 / Pack
822362	297	105	Portrait	No thoroughfare	1 / Pack
822359	297	420	Portrait	No thoroughfare	1 / Pack
Aluminiur	n				
822368	150	50	Landscape	No thoroughfare	1 / Pack
822370	450	150	Landscape	No thoroughfare	1 / Pack
822365	148	210	Portrait	No thoroughfare	1 / Pack
822366	210	297	Portrait	No thoroughfare	1 / Pack
822369	297	105	Portrait	No thoroughfare	1 / Pack
822367	297	420	Portrait	No thoroughfare	1 / Pack
Laminate					
822352	150	50	Landscape	No thoroughfare	1 / Pack
822353	297	74	Landscape	No thoroughfare	1 / Pack
822355	450	150	Landscape	No thoroughfare	1 / Pack
822356	600	200	Landscape	No thoroughfare	1 / Pack
822349	148	210	Portrait	No thoroughfare	1 / Pack
822350	210	297	Portrait	No thoroughfare	1 / Pack
822354	297	105	Portrait	No thoroughfare	1 / Pack
822351	297	420	Portrait	No thoroughfare	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
822289	25	250 / Roll
822291	50	250 / Roll
822293	100	250 / Roll



Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent Poly	ester	
835909	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	ester	
835912	150	Class C	1 / Pack
Class B Pho	toluminescent Poly	propylene	
835906	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	propylene	
835908	150	Class C	1 / Pack
Class C Pho	toluminescent Alur	ninium	
835905	150	Class C	1 / Pack

P005: Not drinking water

Pointing out that water is not drinkable is crucial. This can avoid an infection due to water unsuitable for consumption.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
822441	50	2 / Pack
822443	100	1 / Pack
822444	200	1 / Pack
822445	315	1 / Pack
Polypropylen	е	
822447	100	1 / Pack
822448	200	1 / Pack
822449	315	1 / Pack
Aluminium		
822451	100	1 / Pack
822452	200	1 / Pack
822453	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
822446	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
822439	25	7 / Pack
138978	30	15 / Pack
Vinyl		
822437	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
822438	25	250 / Roll
822440	50	250 / Roll
822442	100	250 / Roll

SIGNS WITH TEXT





Order Ref.		Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropylene						
	822509	150	50	Landscape	Not drinking water	1 / Pack
	822510	297	74	Landscape	Not drinking water	1 / Pack
	822512	450	150	Landscape	Not drinking water	1 / Pack
	822513	600	200	Landscape	Not drinking water	1 / Pack
	822506	148	210	Portrait	Not drinking water	1 / Pack
	822507	210	297	Portrait	Not drinking water	1 / Pack
	822511	297	105	Portrait	Not drinking water	1 / Pack
	822508	297	420	Portrait	Not drinking water	1 / Pack
	Aluminiu					
	822517	150	50	Landscape	Not drinking water	1 / Pack
	822519	450	150	Landscape	Not drinking water	1 / Pack
	822514	148	210	Portrait	Not drinking water	1 / Pack
	822515	210	297	Portrait	Not drinking water	1 / Pack
	822518	297	105	Portrait	Not drinking water	1 / Pack
	822516	297	420	Portrait	Not drinking water	1 / Pack
	Laminate					
	822501	150	50	Landscape	Not drinking water	1 / Pack
	822502	297	74	Landscape	Not drinking water	1 / Pack
	822504	450	150	Landscape	Not drinking water	1 / Pack
	822505	600	200	Landscape	Not drinking water	1 / Pack
	822498	148	210	Portrait	Not drinking water	1 / Pack
	822499	210	297	Portrait	Not drinking water	1 / Pack
	822503	297	105	Portrait	Not drinking water	1 / Pack
	822500	297	420	Portrait	Not drinking water	1 / Pack



For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.



Correct identification of pipes guarantees a better overview of a building's structure. Accidents, injuries and damage can be avoided. Contact your Brady distributor to find out more about our full range of pipe markers.



P006: No access for fork lift trucks and other **INDUSTRIAL VEHICLES**

To make the coexistence of pedestrians and drivers easier in an environment, the rules must be clear and indicated. This symbol indicates a zone prohibited for drivers.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
822590	50	2 / Pack
822592	100	1 / Pack
822593	200	1 / Pack
822594	315	1 / Pack
Polypropyler	1e	
822596	100	1 / Pack
822597	200	1 / Pack
822598	315	1 / Pack
822599	400	1 / Pack
Aluminium		
822600	100	1 / Pack
822601	200	1 / Pack
822602	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid La	minated Polyester	
822595	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
822588	25	7 / Pack
Vinyl		
822586	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
822587	25	250 / Roll
822589	50	250 / Roll
822591	100	250 / Roll



SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy					
822658	150	50	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822659	297	74	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822661	450	150	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822662	600	200	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822655	148	210	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
822656	210	297	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
822660	297	105	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
822657	297	420	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
Aluminiu	m .			outer industrial verticles	
		Ε0.	Landana	No access for foul lift to also and	1 / Daals
822666	150	50	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822668	450	150	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822663	148	210	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
822664	210	297	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
822667	297	105	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
822665	297	420	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
Laminate	d Polyest	er			
822650	150	50	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822651	297	74	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822653	450	150	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822654	600	200	Landscape	No access for fork lift trucks and other industrial vehicles	1 / Pack
822647	148	210	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
822648	210	297	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
822652	297	105	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack
822649	297	420	Portrait	No access for fork lift trucks and other industrial vehicles	1 / Pack



For all material properties and applications, see pages 4-5



PO07: No access for people with active implanted cardiac devices

Certain environments and activities are prohibited for people wearing a pacemaker to preserve their safety. Pointing these out is therefore vital.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
822739	50	2 / Pack
822741	100	1 / Pack
822742	200	1 / Pack
822743	315	1 / Pack
Polypropylene	е	
822745	100	1 / Pack
822746	200	1 / Pack
822747	315	1 / Pack
Aluminium		
822749	100	1 / Pack
822750	200	1 / Pack
822751	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	ninated Polyester	
822744	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
822737	25	7 / Pack
Vinyl		
822735	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
822736	25	250 / Roll
822738	50	250 / Roll
822740	100	250 / Roll





SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop					
822807	150	50	Land- scape	No access for people with active implanted cardiac devices	1 / Pack
822808	297	74	Land-	No access for people with active	1 / Pack
000040	450	450	scape	implanted cardiac devices	4 / 5 1
822810	450	150	Land- scape	No access for people with active implanted cardiac devices	1 / Pack
822811	600	200	Land-	No access for people with active	1 / Pack
000004	4.40	040	scape	implanted cardiac devices	4 (5)
822804	148	210	Portrait	No access for people with active implanted cardiac devices	1 / Pack
822805	210	297	Portrait	No access for people with active implanted cardiac devices	1 / Pack
822809	297	105	Portrait	No access for people with active	1 / Pack
022009	291	100	i Ui li ail	implanted cardiac devices	i / FaUN
822806	297	420	Portrait	No access for people with active	1 / Pack
		420	ruitait	implanted cardiac devices	I / Faux
Aluminiu					
822815	150	50	Land- scape	No access for people with active implanted cardiac devices	1 / Pack
822817	450	150	Land-	No access for people with active	1 / Pack
			scape	implanted cardiac devices	
822812	148	210	Portrait	No access for people with active	1 / Pack
000010	010	007	Danton !t	implanted cardiac devices	1 / DI-
822813	210	297	Portrait	No access for people with active implanted cardiac devices	1 / Pack
822816	297	105	Portrait	No access for people with active	1 / Pack
822814	297	420	Portrait	implanted cardiac devices No access for people with active	1 / Pack
022014	291	420	ruitait	implanted cardiac devices	1 / Faux
Laminate	d Polyest	ter			
822799	150	50	Land- scape	No access for people with active implanted cardiac devices	1 / Pack
822800	297	74	Land-	No access for people with active	1 / Pack
			scape	implanted cardiac devices	.,
822802	450	150	Land- scape	No access for people with active implanted cardiac devices	1 / Pack
822803	600	200	Land-	No access for people with active	1 / Pack
			scape	implanted cardiac devices	
822796	148	210	Portrait	No access for people with active implanted cardiac devices	1 / Pack
822797	210	297	Portrait	No access for people with active	1 / Pack
022001	207	105	Portrait	implanted cardiac devices No access for people with active	1 / Pack
822801	297	105		implanted cardiac devices	i / Pauk
822798	297	420	Portrait	No access for people with active implanted cardiac devices	1 / Pack
				p.atou ouruluo doriooo	



Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent Poly	ester	
835924	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	ester	
835925	150	Class C	1 / Pack
Class B Pho	toluminescent Poly	propylene	
835922	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	propylene	
835923	150	Class C	1 / Pack
Class C Pho	toluminescent Alun	ninium	
835921	150	Class C	1 / Pack



P008: No metallic articles or watches

Metallic objects are sometimes banned, for example to ensure the correct operation of some machines.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated	Polyester	
822888	50	2 / Pack
822890	100	1 / Pack
822891	200	1 / Pack
822892	315	1 / Pack
Polypropyle	ene	
822894	100	1 / Pack
822895	200	1 / Pack
822896	315	1 / Pack
Aluminium		
822898	100	1 / Pack
822899	200	1 / Pack
822900	315	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
822886	25	7 / Pack
Vinyl		
822884	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
822956	150	50	Landscape	No metallic articles or watches	1 / Pack
822957	297	74	Landscape	No metallic articles or watches	1 / Pack
822959	450	150	Landscape	No metallic articles or watches	1 / Pack
822960	600	200	Landscape	No metallic articles or watches	1 / Pack
822953	148	210	Portrait	No metallic articles or watches	1 / Pack
822954	210	297	Portrait	No metallic articles or watches	1 / Pack
822958	297	105	Portrait	No metallic articles or watches	1 / Pack
822955	297	420	Portrait	No metallic articles or watches	1 / Pack
Aluminiu					
822964	150	50	Landscape	No metallic articles or watches	1 / Pack
822966	450	150	Landscape	No metallic articles or watches	1 / Pack
822961	148	210	Portrait	No metallic articles or watches	1 / Pack
822962	210	297	Portrait	No metallic articles or watches	1 / Pack
822965	297	105	Portrait	No metallic articles or watches	1 / Pack
822963	297	420	Portrait	No metallic articles or watches	1 / Pack
Laminate					
822948	150	50	Landscape	No metallic articles or watches	1 / Pack
822949	297	74	Landscape	No metallic articles or watches	1 / Pack
822951	450	150	Landscape	No metallic articles or watches	1 / Pack
822952	600	200	Landscape	No metallic articles or watches	1 / Pack
822945	148	210	Portrait	No metallic articles or watches	1 / Pack
822946	210	297	Portrait	No metallic articles or watches	1 / Pack
822950	297	105	Portrait	No metallic articles or watches	1 / Pack
822947	297	420	Portrait	No metallic articles or watches	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated I	Polyester	
822885	25	250 / Roll
822887	50	250 / Roll
822889	100	250 / Roll



Order Ref.	Diameter (mm)	Class	Total Qty/Pack
Class B Photo	luminescent Polyes	ster	
835930	150	Class B	1 / Pack
Class C Photo	luminescent Polyes	ster	
835931	150	Class C	1 / Pack
Class B Photo	luminescent Polypi	ropylene	
835927	150	Class B	1 / Pack
Class C Photo	luminescent Polypi	opylene	
835929	150	Class C	1 / Pack
Class C Photo	luminescent Alumi	nium	
835926	150	Class C	1 / Pack





P009: No CLIMBING

To avoid any falls or damage to equipment, a sign banning climbing must sometimes be put up.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
135747	100	1 / Pack
135748	150	1 / Pack
135749	200	1 / Pack
138840	315	1 / Pack
Polypropylen	е	
135741	100	1 / Pack
135742	150	1 / Pack
135743	200	1 / Pack
138894	315	1 / Pack
Aluminium		
135744	100	1 / Pack
135745	150	1 / Pack
135746	200	1 / Pack



PHOTOLUMINESCENT SIGNS

	Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Ī	Class B Pho	toluminescent Poly	ester	
	135756	100	Class B	1 / Pack
	135757	150	Class B	1 / Pack
	135758	200	Class B	1 / Pack
	Class C Pho	toluminescent Poly	ester	
	135765	100	Class C	1 / Pack
	135766	150	Class C	1 / Pack
	135767	200	Class C	1 / Pack
	Class B Pho	toluminescent Poly	propylene	
	135750	100	Class B	1 / Pack
	135751	150	Class B	1 / Pack
	135752	200	Class B	1 / Pack
	Class C Pho	toluminescent Poly	propylene	
	135759	100	Class C	1 / Pack
	135760	150	Class C	1 / Pack
	135761	200	Class C	1 / Pack
	Class C Pho	toluminescent Alur		
	135762	100	Class C	1 / Pack
	135763	150	Class C	1 / Pack
	135764	200	Class C	1 / Pack

Complies with EN ISO 7010

P010: Do NOT TOUCH

Prohibiting touching can be indicated for various reasons: avoiding an injury, preventing fragile objects from being touched etc.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
823037	50	2 / Pack
823039	100	1 / Pack
823040	200	1 / Pack
823041	315	1 / Pack
Polypropylen	е	
823043	100	1 / Pack
823044	200	1 / Pack
823045	315	1 / Pack
Aluminium		
823047	100	1 / Pack
823048	200	1 / Pack
823049	315	1 / Pack



Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
823035	25	7 / Pack
Vinyl		
823033	15	54 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B P	hotoluminescent F	Polyester	
835936	150	Class B	1 / Pack
Class C P	hotoluminescent F	Polyester	
835937	150	Class C	1 / Pack
Class B P	hotoluminescent F	Polypropylene	
835934	150	Class B	1 / Pack
Class C P	hotoluminescent F	Polypropylene	
835935	150	Class C	1 / Pack
Class C P	hotoluminescent A	Aluminium	
835933	150	Class C	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
823105	150	50	Landscape	Do not touch	1 / Pack
823106	297	74	Landscape	Do not touch	1 / Pack
823108	450	150	Landscape	Do not touch	1 / Pack
823109	600	200	Landscape	Do not touch	1 / Pack
823102	148	210	Portrait	Do not touch	1 / Pack
823103	210	297	Portrait	Do not touch	1 / Pack
823107	297	105	Portrait	Do not touch	1 / Pack
823104	297	420	Portrait	Do not touch	1 / Pack
Aluminiu	n				
823113	150	50	Landscape	Do not touch	1 / Pack
823115	450	150	Landscape	Do not touch	1 / Pack
823110	148	210	Portrait	Do not touch	1 / Pack
823111	210	297	Portrait	Do not touch	1 / Pack
823114	297	105	Portrait	Do not touch	1 / Pack
823112	297	420	Portrait	Do not touch	1 / Pack
Laminate					
823097	150	50	Landscape	Do not touch	1 / Pack
823098	297	74	Landscape	Do not touch	1 / Pack
823100	450	150	Landscape	Do not touch	1 / Pack
823101	600	200	Landscape	Do not touch	1 / Pack
823094	148	210	Portrait	Do not touch	1 / Pack
823095	210	297	Portrait	Do not touch	1 / Pack
823099	297	105	Portrait	Do not touch	1 / Pack
823096	297	420	Portrait	Do not touch	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated	Polyester	
823034	25	250 / Roll
823036	50	250 / Roll
823038	100	250 / Roll



P011: Do NOT EXTINGUISH WITH WATER

Some fires must absolutely not be put out with water, at the risk of worsening the situation.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
823186	50	2 / Pack
823188	100	1 / Pack
823189	200	1 / Pack
823190	315	1 / Pack
Polypropylen	е	
823192	100	1 / Pack
823193	200	1 / Pack
823194	315	1 / Pack
Aluminium		
823196	100	1 / Pack
823197	200	1 / Pack
823198	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamir	nated Polyester	
823191	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack		
Laminated Polyester				
823184	25	7 / Pack		
Vinyl				
823182	15	54 / Pack		

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
823254	150	50	Landscape	Do not extinguish with water	1 / Pack
823255	297	74	Landscape	Do not extinguish with water	1 / Pack
823257	450	150	Landscape	Do not extinguish with water	1 / Pack
823258	600	200	Landscape	Do not extinguish with water	1 / Pack
823251	148	210	Portrait	Do not extinguish with water	1 / Pack
823252	210	297	Portrait	Do not extinguish with water	1 / Pack
823256	297	105	Portrait	Do not extinguish with water	1 / Pack
823253	297	420	Portrait	Do not extinguish with water	1 / Pack
Aluminiu					
823262	150	50	Landscape	Do not extinguish with water	1 / Pack
823264	450	150	Landscape	Do not extinguish with water	1 / Pack
823259	148	210	Portrait	Do not extinguish with water	1 / Pack
823260	210	297	Portrait	Do not extinguish with water	1 / Pack
823263	297	105	Portrait	Do not extinguish with water	1 / Pack
823261	297	420	Portrait	Do not extinguish with water	1 / Pack
Laminate					
823246	150	50	Landscape	Do not extinguish with water	1 / Pack
823247	297	74	Landscape	Do not extinguish with water	1 / Pack
823249	450	150	Landscape	Do not extinguish with water	1 / Pack
823250	600	200	Landscape	Do not extinguish with water	1 / Pack
823243	148	210	Portrait	Do not extinguish with water	1 / Pack
823244	210	297	Portrait	Do not extinguish with water	1 / Pack
823248	297	105	Portrait	Do not extinguish with water	1 / Pack
823245	297	420	Portrait	Do not extinguish with water	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
823183	25	250 / Roll
823185	50	250 / Roll
823187	100	250 / Roll







Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescent Poly	ester	
835941	150	Class B	1 / Pack
Class C Pho	otoluminescent Polye	ester	
835942	150	Class C	1 / Pack
Class B Pho	otoluminescent Poly	propylene	
835939	150	Class B	1 / Pack
Class C Pho	otoluminescent Poly	oropylene	
835940	150	Class C	1 / Pack
Class C Pho	otoluminescent Alum	inium	
835938	150	Class C	1 / Pack

P012: NO HEAVY LOAD

Placing heavy loads in unsuitable locations can have detrimental consequences. This symbol helps to avoid regrettable situations.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Polyester					
823335	50	2 / Pack			
823337	100	1 / Pack			
823338	200	1 / Pack			
823339	315	1 / Pack			
Polypropylene					
823341	100	1 / Pack			
823342	200	1 / Pack			
823343	315	1 / Pack			
Aluminium					
823345	100	1 / Pack			
823346	200	1 / Pack			
823347	315	1 / Pack			

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
823333	25	7 / Pack
138987	30	15 / Pack
Vinyl		
823331	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
823403	150	50	Landscape	No heavy load	1 / Pack
823404	297	74	Landscape	No heavy load	1 / Pack
823406	450	150	Landscape	No heavy load	1 / Pack
823407	600	200	Landscape	No heavy load	1 / Pack
823400	148	210	Portrait	No heavy load	1 / Pack
823401	210	297	Portrait	No heavy load	1 / Pack
823405	297	105	Portrait	No heavy load	1 / Pack
823402	297	420	Portrait	No heavy load	1 / Pack
Aluminiu					
823411	150	50	Landscape	No heavy load	1 / Pack
823413	450	150	Landscape	No heavy load	1 / Pack
823408	148	210	Portrait	No heavy load	1 / Pack
823409	210	297	Portrait	No heavy load	1 / Pack
823412	297	105	Portrait	No heavy load	1 / Pack
823410	297	420	Portrait	No heavy load	1 / Pack
Laminate					
823395	150	50	Landscape	No heavy load	1 / Pack
823396	297	74	Landscape	No heavy load	1 / Pack
823398	450	150	Landscape	No heavy load	1 / Pack
823399	600	200	Landscape	No heavy load	1 / Pack
823392	148	210	Portrait	No heavy load	1 / Pack
823393	210	297	Portrait	No heavy load	1 / Pack
823397	297	105	Portrait	No heavy load	1 / Pack
823394	297	420	Portrait	No heavy load	1 / Pack



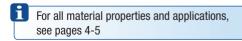
PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
823332	25	250 / Roll
823334	50	250 / Roll
823336	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent Poly	ester	
835946	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	ester	
835952	150	Class C	1 / Pack
Class B Pho	toluminescent Poly	propylene	
835944	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	propylene	
835945	150	Class C	1 / Pack
Class C Pho	toluminescent Alum	ninium	
835943	150	Class C	1 / Pack







P013: No activated mobile phones

While mobile phones are omnipresent in everyone's daily life, using them may be prohibited in certain environments for various reasons.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated	Polyester	
823484	50	2 / Pack
823486	100	1 / Pack
823487	200	1 / Pack
823488	315	1 / Pack
Polypropyle	ne	
823490	100	1 / Pack
823491	200	1 / Pack
823492	315	1 / Pack
Aluminium		
823494	100	1 / Pack
823495	200	1 / Pack
823496	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/ Pack
Anti-skid La	minated Polyester	
823489	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated I	Polyester	
823482	25	7 / Pack
Vinyl		
823480	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
823552	150	50	Landscape	No activated mobile phones	1 / Pack
823553	297	74	Landscape	No activated mobile phones	1 / Pack
823555	450	150	Landscape	No activated mobile phones	1 / Pack
823556	600	200	Landscape	No activated mobile phones	1 / Pack
823549	148	210	Portrait	No activated mobile phones	1 / Pack
823550	210	297	Portrait	No activated mobile phones	1 / Pack
823554	297	105	Portrait	No activated mobile phones	1 / Pack
823551	297	420	Portrait	No activated mobile phones	1 / Pack
Aluminiu					
823560	150	50	Landscape	No activated mobile phones	1 / Pack
823562	450	150	Landscape	No activated mobile phones	1 / Pack
823557	148	210	Portrait	No activated mobile phones	1 / Pack
823558	210	297	Portrait	No activated mobile phones	1 / Pack
823561	297	105	Portrait	No activated mobile phones	1 / Pack
823559	297	420	Portrait	No activated mobile phones	1 / Pack
Laminate					
823544	150	50	Landscape	No activated mobile phones	1 / Pack
823545	297	74	Landscape	No activated mobile phones	1 / Pack
823547	450	150	Landscape	No activated mobile phones	1 / Pack
823548	600	200	Landscape	No activated mobile phones	1 / Pack
823541	148	210	Portrait	No activated mobile phones	1 / Pack
823542	210	297	Portrait	No activated mobile phones	1 / Pack
823546	297	105	Portrait	No activated mobile phones	1 / Pack
823543	297	420	Portrait	No activated mobile phones	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated	Polyester	
823481	25	250 / Roll
823483	50	250 / Roll
823485	100	250 / Roll





See page 196 to order your custom-made signs.



Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Phot	oluminescent	Polyester	
835979	150	Class B	1 / Pack
836762	200	Class B	1 / Pack
Class C Phot	oluminescent	Polyester	
835980	150	Class C	1 / Pack
Class B Phot	oluminescent	: Polypropyle	ne
835969	150	Class B	1 / Pack
836760	200	Class B	1 / Pack
836761	300	Class B	1 / Pack
Class C Phot	oluminescent	Polypropyle	ne
835977	150	Class C	1 / Pack
Class C Phot	oluminescent	Aluminium	
835968	150	Class C	1 / Pack

P014: No access for persons with metallic implants

For their safety, persons with metallic implants may be banned from accessing certain areas. Pointing this out is therefore vital.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
823633	50	2 / Pack
823635	100	1 / Pack
823636	200	1 / Pack
823637	315	1 / Pack
Polypropylen	e	
823639	100	1 / Pack
823640	200	1 / Pack
823641	315	1 / Pack
Aluminium		
823643	100	1 / Pack
823644	200	1 / Pack
823645	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
823638	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
823631	25	7 / Pack
Vinyl		
823629	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
823630	25	250 / Roll
823632	50	250 / Roll
823634	100	250 / Roll



PHOTOLUMINESCENT SIGNS

IIIOIOLO	,,,,,,,,	iti olalt	,
	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835985	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835986	150	Class C	1 / Pack
Class B Pho	otoluminescer	ıt Polypropyle	ene
835982	150		1 / Pack
Class C Pho	otoluminescer	ıt Polypropyle	ene
835984	150	Class C	1 / Pack
Class C Pho	toluminescer	rt Aluminium	
835981	150	Class C	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	lene				
823701	150	50	Landscape	No access for persons with metallic implants	1 / Pack
823702	297	74	Landscape	No access for persons with metallic implants	1 / Pack
823704	450	150	Landscape	No access for persons with metallic implants	1 / Pack
823705	600	200	Landscape	No access for persons with metallic implants	1 / Pack
823698	148	210	Portrait	No access for persons with metallic implants	1 / Pack
823699	210	297	Portrait	No access for persons with metallic implants	1 / Pack
823703	297	105	Portrait	No access for persons with metallic implants	1 / Pack
823700	297	420	Portrait	No access for persons with metallic implants	1 / Pack
Aluminiur	n				
823709	150	50	Landscape	No access for persons with metallic implants	1 / Pack
823711	450	150	Landscape	No access for persons with metallic implants	1 / Pack
823706	148	210	Portrait	No access for persons with metallic implants	1 / Pack
823707	210	297	Portrait	No access for persons with metallic implants	1 / Pack
823710	297	105	Portrait	No access for persons with metallic implants	1 / Pack
823708	297	420	Portrait	No access for persons with metallic implants	1 / Pack
Laminate					
823693	150	50	Landscape	No access for persons with metallic implants	1 / Pack
823694	297	74	Landscape	No access for persons with metallic implants	1 / Pack
823696	450	150	Landscape	No access for persons with metallic implants	1 / Pack
823697	600	200	Landscape	No access for persons with metallic implants	1 / Pack
823690	148	210	Portrait	No access for persons with metallic implants	1 / Pack
823691	210	297	Portrait	No access for persons with metallic implants	1 / Pack
823695	297	105	Portrait	No access for persons with metallic implants	1 / Pack
823692	297	420	Portrait	No access for persons with metallic implants	1 / Pack



For all material properties and applications, see pages 4-5





P015: No REACHING IN

To avoid an accident, indicating in specific locations that hands must be kept clear may be important.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
823782	50	2 / Pack
823784	100	1 / Pack
823785	200	1 / Pack
823786	315	1 / Pack
Polypropylene	е	
823788	100	1 / Pack
823789	200	1 / Pack
823790	315	1 / Pack
Aluminium		
823792	100	1 / Pack
823793	200	1 / Pack
823794	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid La	minated Polyester	
823787	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
138984	10	54 / Pack
823780	25	7 / Pack
138985	30	15 / Pack
Vinyl		
823778	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
823850	150	50	Landscape	No reaching in	1 / Pack
823851	297	74	Landscape	No reaching in	1 / Pack
823853	450	150	Landscape	No reaching in	1 / Pack
823854	600	200	Landscape	No reaching in	1 / Pack
823847	148	210	Portrait	No reaching in	1 / Pack
823848	210	297	Portrait	No reaching in	1 / Pack
823852	297	105	Portrait	No reaching in	1 / Pack
823849	297	420	Portrait	No reaching in	1 / Pack
Aluminiu					
823858	150	50	Landscape	No reaching in	1 / Pack
823860	450	150	Landscape	No reaching in	1 / Pack
823855	148	210	Portrait	No reaching in	1 / Pack
823856	210	297	Portrait	No reaching in	1 / Pack
823859	297	105	Portrait	No reaching in	1 / Pack
823857	297	420	Portrait	No reaching in	1 / Pack
Laminate					
823842	150	50	Landscape	No reaching in	1 / Pack
823843	297	74	Landscape	No reaching in	1 / Pack
823845	450	150	Landscape	No reaching in	1 / Pack
823846	600	200	Landscape	No reaching in	1 / Pack
823839	148	210	Portrait	No reaching in	1 / Pack
823840	210	297	Portrait	No reaching in	1 / Pack
823844	297	105	Portrait	No reaching in	1 / Pack
823841	297	420	Portrait	No reaching in	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
823779	25	250 / Roll
823781	50	250 / Roll
823783	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent Poly	ester	
835994	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	ester	
835995	150	Class C	1 / Pack
Class B Pho	toluminescent Poly	propylene	
835988	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	propylene	
835992	150	Class C	1 / Pack
Class C Pho	toluminescent Alum	ninium	
835987	150	Class C	1 / Pack

For all material properties and applications, see pages 4-5



P016: Do NOT SPRAY WITH WATER

To avoid any damage, spraying some components with water may be prohibited.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
831087	50	2 / Pack
831089	100	1 / Pack
831090	200	1 / Pack
831091	315	1 / Pack
Polypropylen	е	
831093	100	1 / Pack
831094	200	1 / Pack
831095	315	1 / Pack
831096	400	1 / Pack
Aluminium		
831097	100	1 / Pack
831098	200	1 / Pack
831099	315	1 / Pack



Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lai	minated Polyester	
831092	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
138981	20	18 / Pack
831085	25	7 / Pack
Vinyl		
831083	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
831084	25	250 / Roll
831086	50	250 / Roll
831088	100	250 / Roll



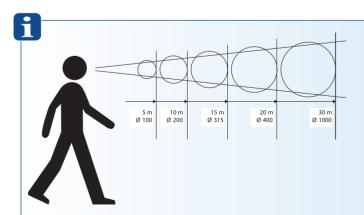
PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescer	it Polyester	
835999	150	Class B	1 / Pack
Class C Pho	otoluminescen	it Polyester	
836011	150	Class C	1 / Pack
Class B Pho	otoluminescer	it Polypropyle	ene
835997	150		1 / Pack
Class C Pho	otoluminescer	it Polypropyle	ene
835998	150	Class C	1 / Pack
Class C Pho	otoluminescen	t Aluminium	
835996	150	Class C	1 / Pack

For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.



READING DISTANCE

Sign sizes depend on reading distance. The diagram opposite allows you to ensure that dimensions of a pictogram meet European Directives as closely as possible.

Photoluminescent signs must be used where natural lighting is inadequate (especially to mark exits and emergency exits).



P017: No pushing

Faced with a fragile structure, it is sometimes important to point out that pushing is banned.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
823931	50	2 / Pack
823933	100	1 / Pack
823934	200	1 / Pack
823935	315	1 / Pack
Polypropylene	9	
823937	100	1 / Pack
823938	200	1 / Pack
823939	315	1 / Pack
Aluminium		
823941	100	1 / Pack
823942	200	1 / Pack
823943	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar		
823936	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
138986	20	18 / Pack
823929	25	7 / Pack
Vinyl		
823927	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
823999	150	50	Landscape	No pushing	1 / Pack
824000	297	74	Landscape	No pushing	1 / Pack
824002	450	150	Landscape	No pushing	1 / Pack
824003	600	200	Landscape	No pushing	1 / Pack
823996	148	210	Portrait	No pushing	1 / Pack
823997	210	297	Portrait	No pushing	1 / Pack
824001	297	105	Portrait	No pushing	1 / Pack
823998	297	420	Portrait	No pushing	1 / Pack
Aluminiu	m				
824007	150	50	Landscape	No pushing	1 / Pack
824009	450	150	Landscape	No pushing	1 / Pack
824004	148	210	Portrait	No pushing	1 / Pack
824005	210	297	Portrait	No pushing	1 / Pack
824008	297	105	Portrait	No pushing	1 / Pack
824006	297	420	Portrait	No pushing	1 / Pack
Laminate					
823991	150	50	Landscape	No pushing	1 / Pack
823992	297	74	Landscape	No pushing	1 / Pack
823994	450	150	Landscape	No pushing	1 / Pack
823995	600	200	Landscape	No pushing	1 / Pack
823988	148	210	Portrait	No pushing	1 / Pack
823989	210	297	Portrait	No pushing	1 / Pack
823993	297	105	Portrait	No pushing	1 / Pack
823990	297	420	Portrait	No pushina	1 / Pack

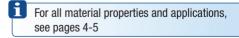


PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
823928	25	250 / Roll
823930	50	250 / Roll
823932	100	250 / Roll



Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent Poly	ester	
836023	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	ester	
836024	150	Class C	1 / Pack
Class B Pho	otoluminescent Poly	propylene	
836016	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	propylene	
836022	150	Class C	1 / Pack
Class C Pho	toluminescent Alun	ninium	
836013	150	Class C	1 / Pack





P018: No SITTING

As much to avoid damage as to avoid an injury, specifying that sitting down is prohibited may be necessary.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
824080	50	2 / Pack
824082	100	1 / Pack
824083	200	1 / Pack
824084	315	1 / Pack
Polypropylene		
824086	100	1 / Pack
824087	200	1 / Pack
824088	315	1 / Pack
Aluminium		
824090	100	1 / Pack
824091	200	1 / Pack
824092	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid La	minated Polyester	
824085	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
824078	25	7 / Pack
Vinyl		
824076	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
824148	150	50	Landscape	No sitting	1 / Pack
824149	297	74	Landscape	No sitting	1 / Pack
824151	450	150	Landscape	No sitting	1 / Pack
824152	600	200	Landscape	No sitting	1 / Pack
824145	148	210	Portrait	No sitting	1 / Pack
824146	210	297	Portrait	No sitting	1 / Pack
824150	297	105	Portrait	No sitting	1 / Pack
824147	297	420	Portrait	No sitting	1 / Pack
Aluminiu					
824156	150	50	Landscape	No sitting	1 / Pack
824158	450	150	Landscape	No sitting	1 / Pack
824153	148	210	Portrait	No sitting	1 / Pack
824154	210	297	Portrait	No sitting	1 / Pack
824157	297	105	Portrait	No sitting	1 / Pack
824155	297	420	Portrait	No sitting	1 / Pack
Laminate					
824140	150	50	Landscape	No sitting	1 / Pack
824141	297	74	Landscape	No sitting	1 / Pack
824143	450	150	Landscape	No sitting	1 / Pack
824144	600	200	Landscape	No sitting	1 / Pack
824137	148	210	Portrait	No sitting	1 / Pack
824138	210	297	Portrait	No sitting	1 / Pack
824142	297	105	Portrait	No sitting	1 / Pack
824139	297	420	Portrait	No sitting	1 / Pack



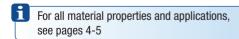
PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
824077	25	250 / Roll
824079	50	250 / Roll
824081	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
836028	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
836029	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
836026	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ne
836027	150	Class C	1 / Pack
Class C Pho	toluminescer	t Aluminium	
836025	150	Class C	1 / Pack







P019: No stepping on surface

In the case of a fragile structure or sometimes when carrying out work, specifying a ban on walking on this surface may be necessary.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack		
Laminated Polyester				
824229	50	2 / Pack		
824231	100	1 / Pack		
824232	200	1 / Pack		
824233	315	1 / Pack		
Polypropylene				
824235	100	1 / Pack		
824236	200	1 / Pack		
824237	315	1 / Pack		
Aluminium				
824239	100	1 / Pack		
824240	200	1 / Pack		
824241	315	1 / Pack		

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	ninated Polyester	
824234	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated F	Polyester	
824227	25	7 / Pack
Vinyl		
824225	15	54 / Pack

SIGNS WITH TEXT





	Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropylene						
	824297	150	50	Landscape	No stepping on surface	1 / Pack
	824298	297	74	Landscape	No stepping on surface	1 / Pack
	824300	450	150	Landscape	No stepping on surface	1 / Pack
	824301	600	200	Landscape	No stepping on surface	1 / Pack
	824294	148	210	Portrait	No stepping on surface	1 / Pack
	824295	210	297	Portrait	No stepping on surface	1 / Pack
	824299	297	105	Portrait	No stepping on surface	1 / Pack
	824296	297	420	Portrait	No stepping on surface	1 / Pack
	Aluminiu					
	824305	150	50	Landscape	No stepping on surface	1 / Pack
	824307	450	150	Landscape	No stepping on surface	1 / Pack
	824302	148	210	Portrait	No stepping on surface	1 / Pack
	824303	210	297	Portrait	No stepping on surface	1 / Pack
	824306	297	105	Portrait	No stepping on surface	1 / Pack
	824304	297	420	Portrait	No stepping on surface	1 / Pack
		d Polyeste				
	824289	150	50	Landscape	No stepping on surface	1 / Pack
	824290	297	74	Landscape	No stepping on surface	1 / Pack
	824292	450	150	Landscape	No stepping on surface	1 / Pack
	824293	600	200	Landscape	No stepping on surface	1 / Pack
	824286	148	210	Portrait	No stepping on surface	1 / Pack
	824287	210	297	Portrait	No stepping on surface	1 / Pack
	824291	297	105	Portrait	No stepping on surface	1 / Pack
	824288	297	420	Portrait	No stepping on surface	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
824226	25	250 / Roll
824228	50	250 / Roll
824230	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
836033	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
836034	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
836031	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
836032	150	Class C	1 / Pack
Class C Pho	toluminescer	rt Aluminium	
836030	150	Class C	1 / Pack





P020: Do NOT USE LIFT IN THE EVENT OF FIRE

Taking a lift in the event of a fire can be extremely dangerous, this ban must therefore be made very visible to avoid people becoming trapped inside.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po		
824378	50	2 / Pack
824380	100	1 / Pack
824381	200	1 / Pack
824382	315	1 / Pack
Polypropylene	е	
824384	100	1 / Pack
824385	200	1 / Pack
824386	315	1 / Pack
Aluminium		
824388	100	1 / Pack
824389	200	1 / Pack
824390	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
824383	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
824376	25	7 / Pack
Vinyl		
824374	15	54 / Pack







Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
824446	150	50	Landscape	Do not use lift in the event of fire	1 / Pack
824447	297	74	Landscape	Do not use lift in the event of fire	1 / Pack
824449	450	150	Landscape	Do not use lift in the event of fire	1 / Pack
824450	600	200	Landscape	Do not use lift in the event of fire	1 / Pack
824443	148	210	Portrait	Do not use lift in the event of fire	1 / Pack
824444	210	297	Portrait	Do not use lift in the event of fire	1 / Pack
824448	297	105	Portrait	Do not use lift in the event of fire	1 / Pack
824445	297	420	Portrait	Do not use lift in the event of fire	1 / Pack
Aluminiu	m				
824454	150	50	Landscape	Do not use lift in the event of fire	1 / Pack
824456	450	150	Landscape	Do not use lift in the event of fire	1 / Pack
824451	148	210	Portrait	Do not use lift in the event of fire	1 / Pack
824452	210	297	Portrait	Do not use lift in the event of fire	1 / Pack
824455	297	105	Portrait	Do not use lift in the event of fire	1 / Pack
824453	297	420	Portrait	Do not use lift in the event of fire	1 / Pack
Laminate		ter			
824438	150	50	Landscape	Do not use lift in the event of fire	1 / Pack
824439	297	74	Landscape	Do not use lift in the event of fire	1 / Pack
824441	450	150	Landscape	Do not use lift in the event of fire	1 / Pack
824442	600	200	Landscape	Do not use lift in the event of fire	1 / Pack
824435	148	210	Portrait	Do not use lift in the event of fire	1 / Pack
824436	210	297	Portrait	Do not use lift in the event of fire	1 / Pack
824440	297	105	Portrait	Do not use lift in the event of fire	1 / Pack
824437	297	420	Portrait	Do not use lift in the event of fire	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
824375	25	250 / Roll
824377	50	250 / Roll
824379	100	250 / Roll



PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Phot	toluminesc	ent Polyeste	r		
836039	300	300	Class B	In the event of fire do not use this lift	1 / Pack
836038	250	100	Class B	In the event of fire do not use this lift	1 / Pack
Class B Phot	toluminesc	ent Polyprop	oylene		
836037	300	300	Class B	In the event of fire do not use this lift	1 / Pack
836036	250	100	Class B	In the event of fire do not use this lift	1 / Pack
Class C Photoluminescent Aluminium					
836035	100	100	Class C	In the event of fire do not use this lift	1 / Pack

For all material properties and applications, see pages 4-5





P021: No pogs

Dogs may be prohibited in certain places, this symbol therefore clarifies this ban. However, guide dogs or service dogs are often exempt from this ban. It is therefore appreciated if this is indicated.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
824527	50	2 / Pack
824529	100	1 / Pack
824530	200	1 / Pack
824531	315	1 / Pack
Polypropylen	e	
824533	100	1 / Pack
824534	200	1 / Pack
824535	315	1 / Pack
824536	400	1 / Pack
Aluminium		
824537	100	1 / Pack
824538	200	1 / Pack
824539	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	ninated Polyester	
824532	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
824525	25	7 / Pack
Vinyl		
824523	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
824524	25	250 / Roll
824526	50	250 / Roll
824528	100	250 / Roll

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
824595	150	50	Landscape	No dogs	1 / Pack
824596	297	74	Landscape	No dogs	1 / Pack
824598	450	150	Landscape	No dogs	1 / Pack
824599	600	200	Landscape	No dogs	1 / Pack
824592	148	210	Portrait	No dogs	1 / Pack
824593	210	297	Portrait	No dogs	1 / Pack
824597	297	105	Portrait	No dogs	1 / Pack
824594	297	420	Portrait	No dogs	1 / Pack
Aluminiu					
824603	150	50	Landscape	No dogs	1 / Pack
824605	450	150	Landscape	No dogs	1 / Pack
824600	148	210	Portrait	No dogs	1 / Pack
824601	210	297	Portrait	No dogs	1 / Pack
824604	297	105	Portrait	No dogs	1 / Pack
824602	297	420	Portrait	No dogs	1 / Pack
Laminate					
824587	150	50	Landscape	No dogs	1 / Pack
824588	297	74	Landscape	No dogs	1 / Pack
824590	450	150	Landscape	No dogs	1 / Pack
824591	600	200	Landscape	No dogs	1 / Pack
824584	148	210	Portrait	No dogs	1 / Pack
824585	210	297	Portrait	No dogs	1 / Pack
824589	297	105	Portrait	No dogs	1 / Pack
824586	297	420	Portrait	No dogs	1 / Pack



Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent Poly	ester	
836044	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	ester	
836045	150	Class C	1 / Pack
Class B Pho	toluminescent Poly	propylene	
836042	150	Class B	1 / Pack
Class C Pho	toluminescent Poly	propylene	
836043	150	Class C	1 / Pack
Class C Pho	toluminescent Alun	ninium	
836041	150	Class C	1 / Pack

P022: No EATING OR DRINKING

Eating or drinking in certain places may be prohibited. This must therefore be clearly indicated.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
824676	50	2 / Pack
824678	100	1 / Pack
824679	200	1 / Pack
824680	315	1 / Pack
Polypropylene	9	
824682	100	1 / Pack
824683	200	1 / Pack
824684	315	1 / Pack
Aluminium		
824686	100	1 / Pack
824687	200	1 / Pack
824688	315	1 / Pack



Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	minated Polyester	
824681	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
824674	25	7 / Pack
Vinyl		
824672	15	54 / Pack



SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	lene				
824744	150	50	Landscape	No eating or drinking	1 / Pack
824745	297	74	Landscape	No eating or drinking	1 / Pack
824747	450	150	Landscape	No eating or drinking	1 / Pack
824748	600	200	Landscape	No eating or drinking	1 / Pack
824741	148	210	Portrait	No eating or drinking	1 / Pack
824742	210	297	Portrait	No eating or drinking	1 / Pack
824746	297	105	Portrait	No eating or drinking	1 / Pack
824743	297	420	Portrait	No eating or drinking	1 / Pack
Aluminiur	n				
824752	150	50	Landscape	No eating or drinking	1 / Pack
824754	450	150	Landscape	No eating or drinking	1 / Pack
824749	148	210	Portrait	No eating or drinking	1 / Pack
824750	210	297	Portrait	No eating or drinking	1 / Pack
824753	297	105	Portrait	No eating or drinking	1 / Pack
824751	297	420	Portrait	No eating or drinking	1 / Pack
Laminate					
824736	150	50	Landscape	No eating or drinking	1 / Pack
824737	297	74	Landscape	No eating or drinking	1 / Pack
824739	450	150	Landscape	No eating or drinking	1 / Pack
824740	600	200	Landscape	No eating or drinking	1 / Pack
824733	148	210	Portrait	No eating or drinking	1 / Pack
824734	210	297	Portrait	No eating or drinking	1 / Pack
824738	297	105	Portrait	No eating or drinking	1 / Pack
824735	297	420	Portrait	No eating or drinking	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
824673	25	250 / Roll
824675	50	250 / Roll
824677	100	250 / Roll



PHOTOLUMINESCENT SIGNS

	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
836051	150	Class B	1 / Pack
Class C Pho	otoluminescen	it Polyester	
836053	150	Class C	1 / Pack
Class B Pho	otoluminescer	it Polypropyle	ene
836049	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ne
836050	150	Class C	1 / Pack
Class C Pho	otoluminescen	t Aluminium	
836048	150	Class C	1 / Pack

For all material properties and applications, see pages 4-5





P023: Do NOT OBSTRUCT

Not obstructing certain zones allows an emergency exit to be left clear.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
824825	50	2 / Pack
824827	100	1 / Pack
824828	200	1 / Pack
824829	315	1 / Pack
Polypropylen	е	
824831	100	1 / Pack
824832	200	1 / Pack
824833	315	1 / Pack
Aluminium		
824835	100	1 / Pack
824836	200	1 / Pack
824837	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lai	minated Polyester	
824830	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
824823	25	7 / Pack
Vinyl		
824821	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
824893	150	50	Landscape	Do not obstruct	1 / Pack
824894	297	74	Landscape	Do not obstruct	1 / Pack
824896	450	150	Landscape	Do not obstruct	1 / Pack
824897	600	200	Landscape	Do not obstruct	1 / Pack
824890	148	210	Portrait	Do not obstruct	1 / Pack
824891	210	297	Portrait	Do not obstruct	1 / Pack
824895	297	105	Portrait	Do not obstruct	1 / Pack
824892	297	420	Portrait	Do not obstruct	1 / Pack
Aluminiu					
824901	150	50	Landscape	Do not obstruct	1 / Pack
824903	450	150	Landscape	Do not obstruct	1 / Pack
824898	148	210	Portrait	Do not obstruct	1 / Pack
824899	210	297	Portrait	Do not obstruct	1 / Pack
824902	297	105	Portrait	Do not obstruct	1 / Pack
824900	297	420	Portrait	Do not obstruct	1 / Pack
Laminate					
824885	150	50	Landscape	Do not obstruct	1 / Pack
824886	297	74	Landscape	Do not obstruct	1 / Pack
824888	450	150	Landscape	Do not obstruct	1 / Pack
824889	600	200	Landscape	Do not obstruct	1 / Pack
824882	148	210	Portrait	Do not obstruct	1 / Pack
824883	210	297	Portrait	Do not obstruct	1 / Pack
824887	297	105	Portrait	Do not obstruct	1 / Pack
824884	297	420	Portrait	Do not obstruct	1 / Pack



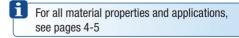
PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
824822	25	250 / Roll
824824	50	250 / Roll
824826	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	(mm)	Class	Total Qty/ Pack
Class B Pho	toluminescen	it Polyester	
836057	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polyester	
836058	150	Class C	1 / Pack
Class B Pho	toluminescen	it Polypropyle	ne
836055	150	Class B	1 / Pack
Class C Pho	toluminescen	it Polypropyle	ne
836056	150	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
836054	150	Class C	1 / Pack





P024 : Do NOT WALK OR STAND HERE

Advising that walking and standing are prohibited may be important for the safety of pedestrians.





SIGNS

JIUNU		
Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
824974	50	2 / Pack
824976	100	1 / Pack
824977	200	1 / Pack
824978	315	1 / Pack
Polypropylen	e	
824980	100	1 / Pack
824981	200	1 / Pack
824982	315	1 / Pack
824983	400	1 / Pack
Aluminium		
824984	100	1 / Pack
824985	200	1 / Pack
824986	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
824979	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
824972	25	7 / Pack
Vinyl		
824970	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
825042	150	50	Landscape	Do not walk or stand here	1 / Pack
825043	297	74	Landscape	Do not walk or stand here	1 / Pack
825045	450	150	Landscape	Do not walk or stand here	1 / Pack
825046	600	200	Landscape	Do not walk or stand here	1 / Pack
825039	148	210	Portrait	Do not walk or stand here	1 / Pack
825040	210	297	Portrait	Do not walk or stand here	1 / Pack
825044	297	105	Portrait	Do not walk or stand here	1 / Pack
825041	297	420	Portrait	Do not walk or stand here	1 / Pack
Aluminiu	n				
825050	150	50	Landscape	Do not walk or stand here	1 / Pack
825052	450	150	Landscape	Do not walk or stand here	1 / Pack
825047	148	210	Portrait	Do not walk or stand here	1 / Pack
825048	210	297	Portrait	Do not walk or stand here	1 / Pack
825051	297	105	Portrait	Do not walk or stand here	1 / Pack
825049	297	420	Portrait	Do not walk or stand here	1 / Pack
Laminate					
825034	150	50	Landscape	Do not walk or stand here	1 / Pack
825035	297	74	Landscape	Do not walk or stand here	1 / Pack
825037	450	150	Landscape	Do not walk or stand here	1 / Pack
825038	600	200	Landscape	Do not walk or stand here	1 / Pack
825031	148	210	Portrait	Do not walk or stand here	1 / Pack
825032	210	297	Portrait	Do not walk or stand here	1 / Pack
825036	297	105	Portrait	Do not walk or stand here	1 / Pack
825033	297	420	Portrait	Do not walk or stand here	1 / Pack

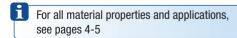


PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
824971	25	250 / Roll
824973	50	250 / Roll
824975	100	250 / Roll



Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescen	it Polyester	
836063	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polyester	
836064	150	Class C	1 / Pack
Class B Pho	otoluminescen	it Polypropyle	ne
836061	150	Class B	1 / Pack
Class C Pho	toluminescen	it Polypropyle	ne
836062	150	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
836060	150	Class C	1 / Pack







P025: Do not use this incomplete scaffold

When being erected, incomplete scaffolding can be dangerous. Indicating that it is incomplete is therefore important to avoid an accident.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
825123	50	2 / Pack
825125	100	1 / Pack
825126	200	1 / Pack
825127	315	1 / Pack
Polypropylene		
825129	100	1 / Pack
825130	200	1 / Pack
825131	315	1 / Pack
Aluminium		
825133	100	1 / Pack
825134	200	1 / Pack
825135	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lan	ninated Polyester	
825128	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
825121	25	7 / Pack
Vinyl		
825119	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.		Total Qty/Pack
Laminated P	olyester	
825120	25	250 / Roll
825122	50	250 / Roll
825124	100	250 / Roll

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
825191	150	50	Landscape	Do not use this incomplete scaffold	1 / Pack
825192	297	74	Landscape	Do not use this incomplete scaffold	1 / Pack
825194	450	150	Landscape	Do not use this incomplete scaffold	1 / Pack
825195	600	200	Landscape	Do not use this incomplete scaffold	1 / Pack
825188	148	210	Portrait	Do not use this incomplete scaffold	1 / Pack
825189	210	297	Portrait	Do not use this incomplete scaffold	1 / Pack
825193	297	105	Portrait	Do not use this incomplete scaffold	1 / Pack
825190	297	420	Portrait	Do not use this incomplete scaffold	1 / Pack
Aluminiur	n				
825199	150	50	Landscape	Do not use this incomplete scaffold	1 / Pack
825201	450	150	Landscape	Do not use this incomplete scaffold	1 / Pack
825196	148	210	Portrait	Do not use this incomplete scaffold	1 / Pack
825197	210	297	Portrait	Do not use this incomplete scaffold	1 / Pack
825200	297	105	Portrait	Do not use this incomplete scaffold	1 / Pack
825198	297	420	Portrait	Do not use this incomplete scaffold	1 / Pack
	d Polyeste				
825183	150	50	Landscape	Do not use this incomplete scaffold	1 / Pack
825184	297	74	Landscape	Do not use this incomplete scaffold	1 / Pack
825186	450	150	Landscape	Do not use this incomplete scaffold	1 / Pack
825187	600	200	Landscape	Do not use this incomplete scaffold	1 / Pack
825180	148	210	Portrait	Do not use this incomplete scaffold	1 / Pack
825181	210	297	Portrait	Do not use this incomplete scaffold	1 / Pack
825185	297	105	Portrait	Do not use this incomplete scaffold	1 / Pack
825182	297	420	Portrait	Do not use this incomplete scaffold	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	nt Polyester	
836068	150	Class B	1 / Pack
Class C Pho	toluminescer	nt Polyester	
836069	150	Class C	1 / Pack
Class B Pho	toluminescer	nt Polypropyle	ne
836066	150		1 / Pack
Class C Pho	toluminescer	nt Polypropyle	ne
836067	150	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
836065	150	Class C	1 / Pack

For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.



Communication of the status of an installation at any moment using the range of visual tagging. Contact your Brady distributor for more information.

P026: Do not use this device in a bathtub, shower or water-filled reservoir

Some products, generally electric, must never be used in installations where there is contact with water. Specifying this can avoid an accident.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
825272	50	2 / Pack
825274	100	1 / Pack
825275	200	1 / Pack
825276	315	1 / Pack
Polypropylen	ie	
825278	100	1 / Pack
825279	200	1 / Pack
825280	315	1 / Pack
Aluminium		
825282	100	1 / Pack
825283	200	1 / Pack
825284	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid L	aminated Polyester	
825277	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated F	Polyester	
825270	25	7 / Pack
Vinyl		
825268	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated	Polyester	
825269	25	250 / Roll
825271	50	250 / Roll
825273	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
836073	150	Class B	1 / Pack
Class C Pho	toluminescen	it Polyester	
836074	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
836071	150	Class B	1 / Pack
Class C Pho	toluminescen	it Polypropyle	ene
836072	150	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
836070	150	Class C	1 / Pack

SIGNS WITH TEXT





tub, 1 / Pack tub, 1 / Pack tub, 1 / Pack
tub, 1 / Pack
,
tub, 1 / Pack
tub, 1 / Pack
tub, 1 / Pack
tub. 1 / Pack
tub, 1 / Pack
,
tub, 1/Pack
tub, 1/Pack
tub, 1 / Pack
tub, 1 / Pack
tub, 1 / Pack
tub, 1/Pack
1



For all material properties and applications, see pages 4-5





P027: Do not use this lift for people

Some lifts are restricted to the transport of goods and cannot be used by people.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Poly	Laminated Polyester				
825421	50	2 / Pack			
825423	100	1 / Pack			
825424	200	1 / Pack			
825425	315	1 / Pack			
Polypropylene					
825427	100	1 / Pack			
825428	200	1 / Pack			
825429	315	1 / Pack			
Aluminium					
825431	100	1 / Pack			
825432	200	1 / Pack			
825433	315	1 / Pack			

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	ninated Polyester	
825426	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
825419	25	7 / Pack
Vinyl		
825417	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack	
Laminated P	olyester		
825418	25	250 / Roll	
825420	50	250 / Roll	
825422	100	250 / Roll	



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescen	t Polyester	
836078	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polyester	
836079	150	Class C	1 / Pack
Class B Pho	toluminescen	it Polypropyle	ene
836076	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polypropyle	ene
	150		1 / Pack
Class C Pho	toluminescen	t Aluminium	
836075	150	Class C	1 / Pack

For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
825489	150	50	Landscape	Do not use this lift for people	1 / Pack
825490	297	74	Landscape	Do not use this lift for people	1 / Pack
825492	450	150	Landscape	Do not use this lift for people	1 / Pack
825493	600	200	Landscape	Do not use this lift for people	1 / Pack
825486	148	210	Portrait	Do not use this lift for people	1 / Pack
825487	210	297	Portrait	Do not use this lift for people	1 / Pack
825491	297	105	Portrait	Do not use this lift for people	1 / Pack
825488	297	420	Portrait	Do not use this lift for people	1 / Pack
Aluminiu	m				
825497	150	50	Landscape	Do not use this lift for people	1 / Pack
825499	450	150	Landscape	Do not use this lift for people	1 / Pack
825494	148	210	Portrait	Do not use this lift for people	1 / Pack
825495	210	297	Portrait	Do not use this lift for people	1 / Pack
825498	297	105	Portrait	Do not use this lift for people	1 / Pack
825496	297	420	Portrait	Do not use this lift for people	1 / Pack
Laminate	d Polyes	ter			
825481	150	50	Landscape	Do not use this lift for people	1 / Pack
825482	297	74	Landscape	Do not use this lift for people	1 / Pack
825484	450	150	Landscape	Do not use this lift for people	1 / Pack
825485	600	200	Landscape	Do not use this lift for people	1 / Pack
825478	148	210	Portrait	Do not use this lift for people	1 / Pack
825479	210	297	Portrait	Do not use this lift for people	1 / Pack
825483	297	105	Portrait	Do not use this lift for people	1 / Pack
825480	297	420	Portrait	Do not use this lift for people	1 / Pack

P028 : Do NOT WEAR GLOVES

To protect the hands, gloves are sometimes compulsory. However, in other circumstances, these same gloves are prohibited.





SIGNS

Order Ref.		Diameter (mm)	Total Qty/Pack
	Laminated Poly	ester	
825570		50	2 / Pack
	825572	100	1 / Pack
	825573	200	1 / Pack
	825574	315	1 / Pack
	Polypropylene		
	825576	100	1 / Pack
	825577	200	1 / Pack
	825578	315	1 / Pack
	Aluminium		
	825580	100	1 / Pack
	825581	200	1 / Pack
	825582	315	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack	
Laminated Po	olyester		
825568	25	7 / Pack	
Vinyl			
825566	15	54 / Pack	

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
825638	150	50	Landscape	Do not wear gloves	1 / Pack
825639	297	74	Landscape	Do not wear gloves	1 / Pack
825641	450	150	Landscape	Do not wear gloves	1 / Pack
825642	600	200	Landscape	Do not wear gloves	1 / Pack
825635	148	210	Portrait	Do not wear gloves	1 / Pack
825636	210	297	Portrait	Do not wear gloves	1 / Pack
825640	297	105	Portrait	Do not wear gloves	1 / Pack
825637	297	420	Portrait	Do not wear gloves	1 / Pack
Aluminiu	m				
825646	150	50	Landscape	Do not wear gloves	1 / Pack
825648	450	150	Landscape	Do not wear gloves	1 / Pack
825643	148	210	Portrait	Do not wear gloves	1 / Pack
825644	210	297	Portrait	Do not wear gloves	1 / Pack
825647	297	105	Portrait	Do not wear gloves	1 / Pack
825645	297	420	Portrait	Do not wear gloves	1 / Pack
Laminate	d Polye	ster			
825630	150	50	Landscape	Do not wear gloves	1 / Pack
825631	297	74	Landscape	Do not wear gloves	1 / Pack
825633	450	150	Landscape	Do not wear gloves	1 / Pack
825634	600	200	Landscape	Do not wear gloves	1 / Pack
825627	148	210	Portrait	Do not wear gloves	1 / Pack
825628	210	297	Portrait	Do not wear gloves	1 / Pack
825632	297	105	Portrait	Do not wear gloves	1 / Pack
825629	297	420	Portrait	Do not wear gloves	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
825567	25	250 / Roll
825569	50	250 / Roll
825571	100	250 / Roll



PHOTOLUMINESCENT SIGNS

	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
836083	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
836084	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ne
836081	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ne
836082	150	Class C	1 / Pack
Class C Pho	toluminescer	rt Aluminium	
836080	150	Class C	1 / Pack

For all material properties and applications, see pages 4-5





P029: No PHOTOGRAPHY

In order to protect work or secrets, or simply to avoid distractions, photography may be prohibited.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	/ester	
825719	50	2 / Pack
825721	100	1 / Pack
825722	200	1 / Pack
825723	315	1 / Pack
Polypropylene		
825725	100	1 / Pack
825726	200	1 / Pack
825727	315	1 / Pack
Aluminium		
825729	100	1 / Pack
825730	200	1 / Pack
825731	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
825724	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
825717	25	7 / Pack
Vinyl		
825715	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
825787	150	50	Landscape	No photography	1 / Pack
825788	297	74	Landscape	No photography	1 / Pack
825790	450	150	Landscape	No photography	1 / Pack
825791	600	200	Landscape	No photography	1 / Pack
825784	148	210	Portrait	No photography	1 / Pack
825785	210	297	Portrait	No photography	1 / Pack
825789	297	105	Portrait	No photography	1 / Pack
825786	297	420	Portrait	No photography	1 / Pack
Aluminiu					
825795	150	50	Landscape	No photography	1 / Pack
825797	450	150	Landscape	No photography	1 / Pack
825792	148	210	Portrait	No photography	1 / Pack
825793	210	297	Portrait	No photography	1 / Pack
825796	297	105	Portrait	No photography	1 / Pack
825794	297	420	Portrait	No photography	1 / Pack
Laminate					
825779	150	50	Landscape	No photography	1 / Pack
825780	297	74	Landscape	No photography	1 / Pack
825782	450	150	Landscape	No photography	1 / Pack
825783	600	200	Landscape	No photography	1 / Pack
825776	148	210	Portrait	No photography	1 / Pack
825777	210	297	Portrait	No photography	1 / Pack
825781	297	105	Portrait	No photography	1 / Pack
825778	297	420	Portrait	No photography	1 / Pack



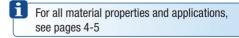
PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
825716	25	250 / Roll
825718	50	250 / Roll
825720	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	(mm)	Class	Total Qty/ Pack
Class B Pho	toluminescen	it Polyester	
836088	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polyester	
836089	150	Class C	1 / Pack
Class B Pho	toluminescen	it Polypropyle	ne
836086	150		1 / Pack
Class C Pho	toluminescen	t Polypropyle	ne
836087	150		1 / Pack
Class C Pho	toluminescen	t Aluminium	
836085	150	Class C	1 / Pack





P030 : Do not tie knots in rope

A knot in a rope could damage an installation or cause an incident. It is therefore sometimes preferable to provide a reminder of this.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po		
825868	50	2 / Pack
825870	100	1 / Pack
825871	200	1 / Pack
825872	315	1 / Pack
Polypropylene		
825874	100	1 / Pack
825875	200	1 / Pack
825876	315	1 / Pack
Aluminium		
825878	100	1 / Pack
825879	200	1 / Pack
825880	315	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
825866	25	7 / Pack
Vinyl		
825864	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
825865	25	250 / Roll
825867	50	250 / Roll
825869	100	250 / Roll



PHOTOLUMINESCENT SIGNS

THOTOLOWING SIGNS					
Order Ref.	Diameter Class (mm)		Total Qty/ Pack		
Class B Pho	toluminescer	it Polyester			
836093	150	Class B	1 / Pack		
Class C Pho	toluminescer	it Polyester			
836094	150	Class C	1 / Pack		
Class B Pho	toluminescer	it Polypropyle	ene		
836091	150	Class B	1 / Pack		
Class C Pho	toluminescer	it Polypropyle	ene		
836092	150	Class C	1 / Pack		
Class C Pho	toluminescer	t Aluminium			
836090	150	Class C	1 / Pack		

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
825936	150	50	Landscape	Do not tie knots in rope	1 / Pack
825937	297	74	Landscape	Do not tie knots in rope	1 / Pack
825939	450	150	Landscape	Do not tie knots in rope	1 / Pack
825940	600	200	Landscape	Do not tie knots in rope	1 / Pack
825933	148	210	Portrait	Do not tie knots in rope	1 / Pack
825934	210	297	Portrait	Do not tie knots in rope	1 / Pack
825938	297	105	Portrait	Do not tie knots in rope	1 / Pack
825935	297	420	Portrait	Do not tie knots in rope	1 / Pack
Aluminiu	m				
825944	150	50	Landscape	Do not tie knots in rope	1 / Pack
825946	450	150	Landscape	Do not tie knots in rope	1 / Pack
825941	148	210	Portrait	Do not tie knots in rope	1 / Pack
825942	210	297	Portrait	Do not tie knots in rope	1 / Pack
825945	297	105	Portrait	Do not tie knots in rope	1 / Pack
825943	297	420	Portrait	Do not tie knots in rope	1 / Pack
Laminate	d Polyes	ter			
825928	150	50	Landscape	Do not tie knots in rope	1 / Pack
825929	297	74	Landscape	Do not tie knots in rope	1 / Pack
825931	450	150	Landscape	Do not tie knots in rope	1 / Pack
825932	600	200	Landscape	Do not tie knots in rope	1 / Pack
825925	148	210	Portrait	Do not tie knots in rope	1 / Pack
825926	210	297	Portrait	Do not tie knots in rope	1 / Pack
825930	297	105	Portrait	Do not tie knots in rope	1 / Pack
825927	297	420	Portrait	Do not tie knots in rope	1 / Pack



For all material properties and applications, see pages 4-5





PO31: Do NOT ALTER THE STATE OF THE SWITCH

Altering the state of a switch always has consequences. However, in certain circumstances, it is essential to give a reminder that this position must not be changed.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
826017	50	2 / Pack
826019	100	1 / Pack
826020	200	1 / Pack
826021	315	1 / Pack
Polypropylen	е	
826023	100	1 / Pack
826024	200	1 / Pack
826025	315	1 / Pack
Aluminium		
826027	100	1 / Pack
826028	200	1 / Pack
826029	315	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
826015	25	7 / Pack
Vinyl		
826013	15	54 / Pack



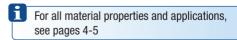
PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
826014	25	250 / Roll
826016	50	250 / Roll
826018	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
836098	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
836099	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
836096	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
836097	150	Class C	1 / Pack
Class C Pho	toluminescer	rt Aluminium	
836095	150	Class C	1 / Pack





See page 196 to order your custom-made signs.

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
826085	150	50	Landscape	Do not alter the switch	1 / Pack
826086	297	74	Landscape	Do not alter the switch	1 / Pack
826088	450	150	Landscape	Do not alter the switch	1 / Pack
826089	600	200	Landscape	Do not alter the switch	1 / Pack
826082	148	210	Portrait	Do not alter the switch	1 / Pack
826083	210	297	Portrait	Do not alter the switch	1 / Pack
826087	297	105	Portrait	Do not alter the switch	1 / Pack
826084	297	420	Portrait	Do not alter the switch	1 / Pack
Aluminiu	n				
826093	150	50	Landscape	Do not alter the switch	1 / Pack
826095	450	150	Landscape	Do not alter the switch	1 / Pack
826090	148	210	Portrait	Do not alter the switch	1 / Pack
826091	210	297	Portrait	Do not alter the switch	1 / Pack
826094	297	105	Portrait	Do not alter the switch	1 / Pack
826092	297	420	Portrait	Do not alter the switch	1 / Pack
Laminate	d Polyest	er			
826077	150	50	Landscape	Do not alter the switch	1 / Pack
826078	297	74	Landscape	Do not alter the switch	1 / Pack
826080	450	150	Landscape	Do not alter the switch	1 / Pack
826081	600	200	Landscape	Do not alter the switch	1 / Pack
826074	148	210	Portrait	Do not alter the switch	1 / Pack
826075	210	297	Portrait	Do not alter the switch	1 / Pack
826079	297	105	Portrait	Do not alter the switch	1 / Pack
826076	297	420	Portrait	Do not alter the switch	1 / Pack

P032: Do NOT USE FOR FACE GRINDING

Flat surfaces can be ground using the different faces of the grinder. However, some tools cannot be used for flat grinding, this must therefore be pointed out.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
826166	50	2 / Pack
826168	100	1 / Pack
826169	200	1 / Pack
826170	315	1 / Pack
Polypropylene	Э	
826172	100	1 / Pack
826173	200	1 / Pack
826174	315	1 / Pack
Aluminium		
826176	100	1 / Pack
826177	200	1 / Pack
826178	315	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref. Diameter (mm)		Total Qty/Pack
Laminated P	olyester	
826163	25	250 / Roll
826165	50	250 / Roll
826167	100	250 / Roll

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
826234	150	50	Landscape	Do not use for face grinding	1 / Pack
826235	297	74	Landscape	Do not use for face grinding	1 / Pack
826237	450	150	Landscape	Do not use for face grinding	1 / Pack
826238	600	200	Landscape	Do not use for face grinding	1 / Pack
826231	148	210	Portrait	Do not use for face grinding	1 / Pack
826232	210	297	Portrait	Do not use for face grinding	1 / Pack
826236	297	105	Portrait	Do not use for face grinding	1 / Pack
826233	297	420	Portrait	Do not use for face grinding	1 / Pack
Aluminiu	m				
826242	150	50	Landscape	Do not use for face grinding	1 / Pack
826244	450	150	Landscape	Do not use for face grinding	1 / Pack
826239	148	210	Portrait	Do not use for face grinding	1 / Pack
826240	210	297	Portrait	Do not use for face grinding	1 / Pack
826243	297	105	Portrait	Do not use for face grinding	1 / Pack
826241	297	420	Portrait	Do not use for face grinding	1 / Pack
Laminate	d Polyes	ter			
826226	150	50	Landscape	Do not use for face grinding	1 / Pack
826227	297	74	Landscape	Do not use for face grinding	1 / Pack
826229	450	150	Landscape	Do not use for face grinding	1 / Pack
826230	600	200	Landscape	Do not use for face grinding	1 / Pack
826223	148	210	Portrait	Do not use for face grinding	1 / Pack
826224	210	297	Portrait	Do not use for face grinding	1 / Pack
826228	297	105	Portrait	Do not use for face grinding	1 / Pack
826225	297	420	Portrait	Do not use for face grinding	1 / Pack

Complies with EN ISO 7010

P033: Do NOT USE FOR WET GRINDING

The surfaces can be ground using the different faces of the grinder. However, some tools cannot be used for wet grinding, this must therefore be pointed out.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
826315	50	2 / Pack
826317	100	1 / Pack
826318	200	1 / Pack
826319	315	1 / Pack
Polypropylen	e	
826321	100	1 / Pack
826322	200	1 / Pack
826323	315	1 / Pack
Aluminium		
826325	100	1 / Pack
826326	200	1 / Pack
826327	315	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
826312	25	250 / Roll
826314	50	250 / Roll
826316	100	250 / Roll

SIGNS WITH TEXT







Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
826383	150	50	Landscape	Do not use for wet grinding	1 / Pack
826384	297	74	Landscape	Do not use for wet grinding	1 / Pack
826386	450	150	Landscape	Do not use for wet grinding	1 / Pack
826387	600	200	Landscape	Do not use for wet grinding	1 / Pack
826380	148	210	Portrait	Do not use for wet grinding	1 / Pack
826381	210	297	Portrait	Do not use for wet grinding	1 / Pack
826385	297	105	Portrait	Do not use for wet grinding	1 / Pack
826382	297	420	Portrait	Do not use for wet grinding	1 / Pack
Aluminiu					
826391	150	50	Landscape	Do not use for wet grinding	1 / Pack
826393	450	150	Landscape	Do not use for wet grinding	1 / Pack
826388	148	210	Portrait	Do not use for wet grinding	1 / Pack
826389	210	297	Portrait	Do not use for wet grinding	1 / Pack
826392	297	105	Portrait	Do not use for wet grinding	1 / Pack
826390	297	420	Portrait	Do not use for wet grinding	1 / Pack
Laminate					
826375	150	50	Landscape	Do not use for wet grinding	1 / Pack
826376	297	74	Landscape	Do not use for wet grinding	1 / Pack
826378	450	150	Landscape	Do not use for wet grinding	1 / Pack
826379	600	200	Landscape	Do not use for wet grinding	1 / Pack
826372	148	210	Portrait	Do not use for wet grinding	1 / Pack
826373	210	297	Portrait	Do not use for wet grinding	1 / Pack
826377	297	105	Portrait	Do not use for wet grinding	1 / Pack
826374	297	420	Portrait	Do not use for wet grinding	1 / Pack



PO34: Do not use with hand-held grinding machine

Certain products cannot be ground with a hand-held grinding machine.

SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	Polyester	
826464	50	2 / Pack
826466	100	1 / Pack
826467	200	1 / Pack
826468	315	1 / Pack
Polypropyler	1 е	
826470	100	1 / Pack
826471	200	1 / Pack
826472	315	1 / Pack
Aluminium		
826474	100	1 / Pack
826475	200	1 / Pack
826476	315	1 / Pack

MINI-PICTOGRAMS

Order Ref. Diameter (mm)		Total Qty/Pack
Laminated F	Polyester	
826462	25	7 / Pack
Vinyl		
826460	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
826532	150	50	Landscape	Do not use with hand-held grinding machine	1 / Pack
826533	297	74	Landscape	Do not use with hand-held grinding machine	1 / Pack
826535	450	150	Landscape	Do not use with hand-held grinding machine	1 / Pack
826536	600	200	Landscape	Do not use with hand-held grinding machine	1 / Pack
826529	148	210	Portrait	Do not use with hand-held grinding machine	1 / Pack
826530	210	297	Portrait	Do not use with hand-held grinding machine	1 / Pack
826534	297	105	Portrait	Do not use with hand-held grinding machine	1 / Pack
826531	297	420	Portrait	Do not use with hand-held grinding machine	1 / Pack
Aluminiu					
826540	150	50	Landscape	Do not use with hand-held grinding machine	1 / Pack
826542	450	150	Landscape	Do not use with hand-held grinding machine	1 / Pack
826537	148	210	Portrait	Do not use with hand-held grinding machine	1 / Pack
826538	210	297	Portrait	Do not use with hand-held grinding machine	1 / Pack
826541	297	105	Portrait	Do not use with hand-held grinding machine	1 / Pack
826539	297	420	Portrait	Do not use with hand-held grinding machine	1 / Pack
Laminate					
826524	150	50	Landscape	Do not use with hand-held grinding machine	1 / Pack
826525	297	74	Landscape	Do not use with hand-held grinding machine	1 / Pack
826527	450	150	Landscape	Do not use with hand-held grinding machine	1 / Pack
826528	600	200	Landscape	Do not use with hand-held grinding machine	1 / Pack
826521	148	210	Portrait	Do not use with hand-held grinding machine	1 / Pack
826522	210	297	Portrait	Do not use with hand-held grinding machine	1 / Pack
826526	297	105	Portrait	Do not use with hand-held grinding machine	1 / Pack
826523	297	420	Portrait	Do not use with hand-held grinding machine	1 / Pack



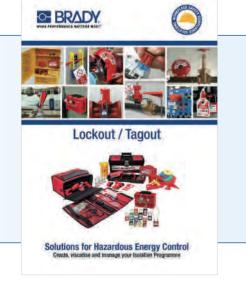
PICTOGRAMS ON ROLLS

Order Ref. Diameter (mm)		Total Qty/Pack
Laminated I	Polyester	
826461	25	250 / Roll
826463	50	250 / Roll
826465	100	250 / Roll



LOCKOUT/TAGOUT SYSTEMS

Lockout/Tagout is a procedure created to protect workers involved in the maintenance and servicing of tools against the accidental starting of the various energy sources. This is obtained by mechanically isolating, identifying and locking these energy sources. Contact your Brady distributor to find out more about our full range of lockout/ tagout systems.



P035 : Do not wear metal-studded footwear

Metal-studded footwear can represent a risk if it is worn in an unsuitable environment. It is therefore vital to point out that it is prohibited.





SIGNS

Diameter (mm)	Total Qty/Pack
yester	
50	2 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
	yester 50 100 200 315 100 200 315 100 200 315



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
831333	25	250 / Roll
831335	50	250 / Roll
831337	100	250 / Roll

FLOOR MARKING

Order Ref. Diameter (mm)		Total Qty/Pack	
Anti-skid Lai	minated Polyester		
831341	500	1 / Pack	

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated F	Polyester	
831334	25	7 / Pack
831335	50	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B P	hotoluminescent Po	lyester	
836118	150	Class B	1 / Pack
Class C P	hotoluminescent Po	lyester	
836119	150	Class C	1 / Pack
Class B P	hotoluminescent Po	lypropylene	
836116	150	Class B	1 / Pack
Class C P	hotoluminescent Po	lypropylene	
836117	150	Class C	1 / Pack
Class C P	hotoluminescent Al	uminium	
836115	150	Class C	1 / Pack

Complies with EN ISO 7010

P036: No CHILDREN ALLOWED

For their safety, children are not allowed in certain places.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack				
Laminated Poly	Laminated Polyester					
831353	50	2 / Pack				
831355	100	1 / Pack				
831356	200	1 / Pack				
831357	315	1 / Pack				
Polypropylene						
831359	100	1 / Pack				
831360	200	1 / Pack				
831361	315	1 / Pack				
Aluminium						
831363	100	1 / Pack				
831364	200	1 / Pack				
831365	315	1 / Pack				



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
831350	25	250 / Roll
831352	50	250 / Roll
831354	100	250 / Roll

FLOOR MARKING

Order Ref. Diameter (mm)		Total Qty/Pack
Anti-skid Lan		
831358	500	1 / Pack



Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated	Polyester	
831351	25	7 / Pack
Vinyl		
8313/0	15	54 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B P	hotoluminescent F	Polyester	
836123	150	Class B	1 / Pack
Class C P	hotoluminescent F	Polyester	
836124	150	Class C	1 / Pack
Class B P	hotoluminescent F	Polypropylene	9
836121	150	Class B	1 / Pack
Class C P	hotoluminescent F	Polypropylene	9
836122	150	Class C	1 / Pack
Class C P	hotoluminescent A	Aluminium	
836120	150	Class C	1 / Pack







PO37: Do NOT LEAVE THE TOW-TRACK

In mountain resorts, some rules must be respected for the safety of everyone. One of them bans getting off the ski lift.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Polye	ester	
135774	100	1 / Pack
135775	150	1 / Pack
135776	200	1 / Pack
Polypropylene		
135768	100	1 / Pack
135769	150	1 / Pack
135770	200	1 / Pack
Aluminium		
135771	100	1 / Pack
135772	150	1 / Pack
135773	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Phot	toluminescen	t Polyester	
135783	100	Class B	1 / Pack
135784	150	Class B	1 / Pack
135785	200	Class B	1 / Pack
Class C Phot	toluminescent	t Polyester	
135792	100	Class C	1 / Pack
135793	150	Class C	1 / Pack
135794	200	Class C	1 / Pack
	toluminescen	t Polypropyle	ne
135777	100	Class B	1 / Pack
135778	150	Class B	1 / Pack
135779	200	Class B	1 / Pack
	toluminescent		
135786	100	Class C	1 / Pack
135787	150	Class C	1 / Pack
135788	200	Class C	1 / Pack
	toluminescent	t Aluminium	
135789	100	Class C	1 / Pack
135790	150	Class C	1 / Pack
135791	200	Class C	1 / Pack

Complies with EN ISO 7010



P038: Do NOT SWING THE CHAIR

In mountain resorts, some rules must be respected for the safety of everyone. One of them prohibits swinging the chairs.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack		
Laminated Polyester				
135802	100	1 / Pack		
135803	150	1 / Pack		
135804	200	1 / Pack		
Polypropylen	ie			
135795	100	1 / Pack		
135796	150	1 / Pack		
135797	200	1 / Pack		
Aluminium				
135799	100	1 / Pack		
135800	150	1 / Pack		
135801	200	1 / Pack		



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesce	nt Polyester	
135811	100	Class B	1 / Pack
135812	150	Class B	1 / Pack
135813	200	Class B	1 / Pack
Class C Pho	toluminesce	nt Polyester	
135820	100	Class C	1 / Pack
135821	150	Class C	1 / Pack
135822	200	Class C	1 / Pack
Class B Pho	otoluminesce	nt Polypropyle	ne
135805	100	Class B	1 / Pack
135806	150	Class B	1 / Pack
135807	200	Class B	1 / Pack
Class C Pho	toluminesce	nt Polypropyle	ne
135814	100	Class C	1 / Pack
135815	150	Class C	1 / Pack
135816	200	Class C	1 / Pack
	toluminesce	nt Aluminium	
135817	100	Class C	1 / Pack
135818	150	Class C	1 / Pack
135819	200	Class C	1 / Pack

For all material properties and applications, see pages 4-5



P040: Do NOT SET OFF FIREWORKS

Prohibits people from setting of fireworks in areas where this would be dangerous or otherwise highly unwanted.





SIGNS

0.0		
Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated F	olyester	
196777	50	2 / Pack
196778	100	1 / Pack
196779	200	1 / Pack
196780	315	1 / Pack
Polypropyle	1е	
196781	100	1 / Pack
196782	200	1 / Pack
196783	315	1 / Pack
Aluminium		
196784	100	1 / Pack
196785	200	1 / Pack
196786	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid La	minated Polye	ester
196820	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated F	Polyester	
196814	20	18 / Pack
196815	25	7 / Pack
196816	30	15 / Pack
Vinyl		
196813	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
196817	25	250 / Pack
196818	50	250 / Pack
196819	100	250 / Pack





SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
196794	150	50	Landscape	Do not set off fireworks	1 / Pack
196795	297	105	Landscape	Do not set off fireworks	1 / Pack
196796	450	150	Landscape	Do not set off fireworks	1 / Pack
196797	600	200	Landscape	Do not set off fireworks	1 / Pack
196798	148	210	Portrait	Do not set off fireworks	1 / Pack
196799	210	297	Portrait	Do not set off fireworks	1 / Pack
196800	297	420	Portrait	Do not set off fireworks	1 / Pack
Aluminiu	m				
196803	150	50	Landscape	Do not set off fireworks	1 / Pack
196804	297	105	Landscape	Do not set off fireworks	1 / Pack
196805	450	150	Landscape	Do not set off fireworks	1 / Pack
196806	148	210	Portrait	Do not set off fireworks	1 / Pack
196807	210	297	Portrait	Do not set off fireworks	1 / Pack
196808	297	420	Portrait	Do not set off fireworks	1 / Pack
Laminate	d Polyest	ter			
196787	150	50	Landscape	Do not set off fireworks	1 / Pack
196788	297	105	Landscape	Do not set off fireworks	1 / Pack
196789	450	150	Landscape	Do not set off fireworks	1 / Pack
196790	600	200	Landscape	Do not set off fireworks	1 / Pack
196791	148	210	Portrait	Do not set off fireworks	1 / Pack
196792	210	297	Portrait	Do not set off fireworks	1 / Pack
196793	297	420	Portrait	Do not set off fireworks	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Diameter (mm)	Total Qty/ Pack
Class B Pho	toluminescent	Polyester
196809	150	1 / Pack
Class C Pho	toluminescent	Polyester
196810	150	1 / Pack
Class B Pho	toluminescent	Polypropylene
196811	150	1 / Pack
Class C Pho	toluminescent	Polypropylene
196812	150	1 / Pack
Class C Pho	toluminescent	Aluminium
197585	150	1 / Pack



PO41: No LEANING AGAINST

Prohibits people from leaning against large or stacked objects that could easily fall over.

SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
196881	50	2 / Pack
196882	100	1 / Pack
196883	200	1 / Pack
196884	315	1 / Pack
Polypropyler	1e	
196885	100	1 / Pack
196886	200	1 / Pack
196887	315	1 / Pack
Aluminium		
196888	100	1 / Pack
196889	200	1 / Pack
196890	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/ Pack
Anti-skid Lar	ninated Polye	ester
196922	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
196916	20	18 / Pack
196917	25	7 / Pack
196918	30	15 / Pack
Vinyl		
196915	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
196919	25	250 / Pack
196920	50	250 / Pack
196921	100	250 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
196898	150	50	Landscape	Do not lean against	1 / Pack
196899	297	105	Landscape	Do not lean against	1 / Pack
196900	450	150	Landscape	Do not lean against	1 / Pack
196901	600	200	Landscape	Do not lean against	1 / Pack
196902	148	210	Portrait	Do not lean against	1 / Pack
196903	210	297	Portrait	Do not lean against	1 / Pack
196904	297	420	Portrait	Do not lean against	1 / Pack
Aluminiu	n				
196905	150	50	Landscape	Do not lean against	1 / Pack
196906	297	105	Landscape	Do not lean against	1 / Pack
196907	450	150	Landscape	Do not lean against	1 / Pack
196908	148	210	Portrait	Do not lean against	1 / Pack
196909	210	297	Portrait	Do not lean against	1 / Pack
196910	297	420	Portrait	Do not lean against	1 / Pack
Laminate	d Polyes	ter			
196891	150	50	Landscape	Do not lean against	1 / Pack
196892	297	105	Landscape	Do not lean against	1 / Pack
196893	450	150	Landscape	Do not lean against	1 / Pack
196894	600	200	Landscape	Do not lean against	1 / Pack
196895	148	210	Portrait	Do not lean against	1 / Pack
196896	210	297	Portrait	Do not lean against	1 / Pack
196897	297	420	Portrait	Do not lean against	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent	Polyester	
196911	150	Class B	1 / Pack
Class C Phot	toluminescent	Polyester	
196912	150		1 / Pack
Class B Pho	toluminescent	: Polypropyle	ne
196913	150		1 / Pack
Class C Phot	toluminescent	Polypropyle	ne
196914	150	Class C	1 / Pack
Class C Phot	toluminescent	Aluminium	
197586	150	Class C	1 / Pack



For all material properties and applications, see pages 4-5



P042: Not for pregnant women

To prohibit pregnant women undertaking hazardous actions or activities



(I)

SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
196983	50	2 / Pack
196984	100	1 / Pack
196985	200	1 / Pack
196986	315	1 / Pack
Polypropyler	ne	
196987	100	1 / Pack
196988	200	1 / Pack
196989	315	1 / Pack
Aluminium		
196990	100	1 / Pack
196991	200	1 / Pack
196992	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ester
197028	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated F	olyester	
197021	20	18 / Pack
197022	25	7 / Pack
197023	30	15 / Pack
Vinyl		
197019	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated Po	olyester	
197025	25	250 / Pack
197026	50	250 / Pack
197027	100	250 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
197000	150	50	Landscape	No pregnant women allowed	1 / Pack
197001	297	105	Landscape	No pregnant women allowed	1 / Pack
197002	450	150	Landscape	No pregnant women allowed	1 / Pack
197003	600	200	Landscape	No pregnant women allowed	1 / Pack
197004	148	210	Portrait	No pregnant women allowed	1 / Pack
197005	210	297	Portrait	No pregnant women allowed	1 / Pack
197006	297	420	Portrait	No pregnant women allowed	1 / Pack
Aluminiu	n				
197007	150	50	Landscape	No pregnant women allowed	1 / Pack
197008	297	105	Landscape	No pregnant women allowed	1 / Pack
197009	450	150	Landscape	No pregnant women allowed	1 / Pack
197010	148	210	Portrait	No pregnant women allowed	1 / Pack
197011	210	297	Portrait	No pregnant women allowed	1 / Pack
197013	297	420	Portrait	No pregnant women allowed	1 / Pack
Laminate	d Polyes	ter			
196993	150	50	Landscape	No pregnant women allowed	1 / Pack
196994	297	105	Landscape	No pregnant women allowed	1 / Pack
196995	450	150	Landscape	No pregnant women allowed	1 / Pack
196996	600	200	Landscape	No pregnant women allowed	1 / Pack
196997	148	210	Portrait	No pregnant women allowed	1 / Pack
196998	210	297	Portrait	No pregnant women allowed	1 / Pack
196999	297	420	Portrait	No pregnant women allowed	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent	Polyester	
197014	150	Class B	1 / Pack
Class C Pho	toluminescent	Polyester	
197015	150		1 / Pack
Class B Pho	toluminescent	Polypropyle	ne
197017	150		1 / Pack
Class C Pho	toluminescent	Polypropyle	ne
197018	150	Class C	1 / Pack
Class C Pho	toluminescent	Aluminium	
197587	150	Class C	1 / Pack



For all material properties and applications, see pages 4-5





PO43: Not for people in the state of intoxication

Clearly indicates that a facility or area is out of bounds for anyone in the state of intoxication.

(1.0 g)

SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
198157	50	2 / Pack
198158	100	1 / Pack
198159	200	1 / Pack
198160	315	1 / Pack
Polypropyler	ne e	
198161	100	1 / Pack
198162	200	1 / Pack
198163	315	1 / Pack
Aluminium		
198164	100	1 / Pack
198165	200	1 / Pack
198166	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ster
198199	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated F	Polyester	
198193	20	18 / Pack
198194	25	7 / Pack
198195	30	15 / Pack
Vinyl		
198192	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated F	Polyester	
198196	25	250 / Pack
198197	50	250 / Pack
198198	100	250 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated F	Polyester				
198167	150	50	Landscape	Do not use while intoxicated	1 / Pack
198168	297	105	Landscape	Do not use while intoxicated	1 / Pack
198169	450	150	Landscape	Do not use while intoxicated	1 / Pack
198170	600	200	Landscape	Do not use while intoxicated	1 / Pack
198171	148	210	Portrait	Do not use while intoxicated	1 / Pack
198172	210	297	Portrait	Do not use while intoxicated	1 / Pack
198173	297	420	Portrait	Do not use while intoxicated	1 / Pack
Polypropyle					
198174	150	50	Landscape	Do not use while intoxicated	1 / Pack
198175	297	105	Landscape	Do not use while intoxicated	1 / Pack
198176	450	150	Landscape	Do not use while intoxicated	1 / Pack
198177	600	200	Landscape	Do not use while intoxicated	1 / Pack
198178	148	210	Portrait	Do not use while intoxicated	1 / Pack
198179	210	297	Portrait	Do not use while intoxicated	1 / Pack
198180	297	420	Portrait	Do not use while intoxicated	1 / Pack
Aluminium					
198181	150	50	Landscape	Do not use while intoxicated	1 / Pack
198182	297	105	Landscape	Do not use while intoxicated	1 / Pack
198183	450	150	Landscape	Do not use while intoxicated	1 / Pack
198184	148	210	Portrait	Do not use while intoxicated	1 / Pack
198185	210	297	Portrait	Do not use while intoxicated	1 / Pack
198186	297	420	Portrait	Do not use while intoxicated	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Diameter (mm)	Total Qty/ Pack
Class B Phot	oluminescent	Polyester
198187	150	1 / Pack
Class C Phot	oluminescent	Polyester
198188	150	1 / Pack
Class B Phot	oluminescent	Polypropylene
198189	150	1 / Pack
Class C Photo	oluminescent	Polypropylene
198190	150	1 / Pack
Class C Phot	oluminescent	Aluminium
198191	150	1 / Pack



For all material properties and applications, see pages 4-5



P044: Use of smart glasses prohibited

Clearly indicates that the wearing of smart glasses is not allowed at a facility for security or privacy reasons.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
198260	50	2 / Pack
198261	100	1 / Pack
198262	200	1 / Pack
198263	315	1 / Pack
Polypropyler	ne	
198264	100	1 / Pack
198265	200	1 / Pack
198266	315	1 / Pack
Aluminium		
198267	100	1 / Pack
198268	200	1 / Pack
198269	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ester
198302	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
198296	20	18 / Pack
198297	25	7 / Pack
198298	30	15 / Pack
Vinyl		
198295	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated Po	lyester	
198299	25	250 / Pack
198300	50	250 / Pack
198301	100	250 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated P	olyester				
198270	150	50	Landscape	Do not use smart glasses	1 / Pack
198271	297	105	Landscape	Do not use smart glasses	1 / Pack
198272	450	150	Landscape	Do not use smart glasses	1 / Pack
198273	600	200	Landscape	Do not use smart glasses	1 / Pack
198274	148	210	Portrait	Do not use smart glasses	1 / Pack
198275	210	297	Portrait	Do not use smart glasses	1 / Pack
198276	297	420	Portrait	Do not use smart glasses	1 / Pack
Polypropyler	1e				
198277	150	50	Landscape	Do not use smart glasses	1 / Pack
198278	297	105	Landscape	Do not use smart glasses	1 / Pack
198279	450	150	Landscape	Do not use smart glasses	1 / Pack
198280	600	200	Landscape	Do not use smart glasses	1 / Pack
198281	148	210	Portrait	Do not use smart glasses	1 / Pack
198282	210	297	Portrait	Do not use smart glasses	1 / Pack
198283	297	420	Portrait	Do not use smart glasses	1 / Pack
Aluminium					
198284	150	50	Landscape	Do not use smart glasses	1 / Pack
198285	297	105	Landscape	Do not use smart glasses	1 / Pack
198286	450	150	Landscape	Do not use smart glasses	1 / Pack
198287	148	210	Portrait	Do not use smart glasses	1 / Pack
198288	210	297	Portrait	Do not use smart glasses	1 / Pack
198289	297	420	Portrait	Do not use smart glasses	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Diameter (mm)	Total Qty/ Pack
Class B Photo	oluminescent	Polyester
198290	150	1 / Pack
Class C Photo	oluminescent	Polyester
198291	150	1 / Pack
Class B Photo	oluminescent	Polypropylene
	150	1 / Pack
Class C Photo	oluminescent	Polypropylene
198293	150	1 / Pack
Class C Photo	oluminescent	Aluminium
198294	150	1 / Pack



For all material properties and applications, see pages 4-5





P046: Do NOT STRETCH OUT OF TOBOGGAN

This prohibition sign informs the general public of the proper code of conduct at a facility with a toboggan slide.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
197951	50	2 / Pack
197952	100	1 / Pack
197953	200	1 / Pack
197954	315	1 / Pack
Polypropylei	ne	
197955	100	1 / Pack
197956	200	1 / Pack
197957	315	1 / Pack
Aluminium		
197958	100	1 / Pack
197959	200	1 / Pack
197960	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ester
197993	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated F	Polyester	
197987	20	18 / Pack
197988	25	7 / Pack
197989	30	15 / Pack
Vinyl		
197986	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated F	Polyester	
197990	25	250 / Pack
197991	50	250 / Pack
197992	100	250 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/ Pack
Laminated F	Polyester			
197961	150	50	Do not lean out of the toboggan	1 / Pack
197962	297	105	Do not lean out of the toboggan	1 / Pack
197963	450	150	Do not lean out of the toboggan	1 / Pack
197964	600	200	Do not lean out of the toboggan	1 / Pack
197965	148	210	Do not lean out of the toboggan	1 / Pack
197966	210	297	Do not lean out of the toboggan	1 / Pack
197967	297	420	Do not lean out of the toboggan	1 / Pack
Polypropyle	ne			
197968	150	50	Do not lean out of the toboggan	1 / Pack
197969	297	105	Do not lean out of the toboggan	1 / Pack
197970	450	150	Do not lean out of the toboggan	1 / Pack
197971	600	200	Do not lean out of the toboggan	1 / Pack
197972	148	210	Do not lean out of the toboggan	1 / Pack
197973	210	297	Do not lean out of the toboggan	1 / Pack
197974	297	420	Do not lean out of the toboggan	1 / Pack
Aluminium				
197975	150	50	Do not lean out of the toboggan	1 / Pack
197976	297	105	Do not lean out of the toboggan	1 / Pack
197977	450	150	Do not lean out of the toboggan	1 / Pack
197978	148	210	Do not lean out of the toboggan	1 / Pack
197979	210	297	Do not lean out of the toboggan	1 / Pack
197980	297	420	Do not lean out of the toboggan	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Diameter	Total Qty/
	(mm)	Pack
Class B Pho	toluminescent	Polyester
197981	150	1 / Pack
Class C Pho	toluminescent	Polyester
197982		1 / Pack
Class B Pho	toluminescent	Polypropylene
197983	150	1 / Pack
Class C Pho	toluminescent	Polypropylene
197984	150	1 / Pack
Class C Pho	toluminescent	Aluminium
197985	150	1 / Pack



For all material properties and applications, see pages 4-5



PO47: Do NOT RAM INTO TOBOGGAN

This prohibition sign informs the general public of the proper code of conduct at a facility with a toboggan slide.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
198054	50	2 / Pack
198055	100	1 / Pack
198056	200	1 / Pack
198057	315	1 / Pack
Polypropyler	1е	
198058	100	1 / Pack
198059	200	1 / Pack
198060	315	1 / Pack
Aluminium		
198061	100	1 / Pack
198062	200	1 / Pack
198063	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/ Pack
Anti-skid La	minated Polye	ester
198096	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated F	olyester	
198090	20	18 / Pack
198091	25	7 / Pack
198092	30	15 / Pack
Vinyl		
198089	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
198093	25	250 / Pack
198094	50	250 / Pack
198095	100	250 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/ Pack
Laminated F	Polyester			
198064	150	50	Do not ram into toboggan	1 / Pack
198065	297	105	Do not ram into toboggan	1 / Pack
198066	450	150	Do not ram into toboggan	1 / Pack
198067	600	200	Do not ram into toboggan	1 / Pack
198068	148	210	Do not ram into toboggan	1 / Pack
198069	210	297	Do not ram into toboggan	1 / Pack
198070	297	420	Do not ram into toboggan	1 / Pack
Polypropyle	ne			
198071	150	50	Do not ram into toboggan	1 / Pack
198072	297	105	Do not ram into toboggan	1 / Pack
198073	450	150	Do not ram into toboggan	1 / Pack
198074	600	200	Do not ram into toboggan	1 / Pack
198075	148	210	Do not ram into toboggan	1 / Pack
198076	210	297	Do not ram into toboggan	1 / Pack
198077	297	420	Do not ram into toboggan	1 / Pack
Aluminium				
198078	150	50	Do not ram into toboggan	1 / Pack
198079	297	105	Do not ram into toboggan	1 / Pack
198080	450	150	Do not ram into toboggan	1 / Pack
198081	148	210	Do not ram into toboggan	1 / Pack
198082	210	297	Do not ram into toboggan	1 / Pack
198083	297	420	Do not ram into toboggan	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Diameter (mm)	Total Qty/ Pack
Class B Phot	oluminescent	Polyester
198084	150	1 / Pack
Class C Photo	oluminescent	Polyester
198085	150	1 / Pack
Class B Photo	oluminescent	Polypropylene
198086	150	1 / Pack
Class C Photo	oluminescent	Polypropylene
198087	150	1 / Pack
Class C Photo	oluminescent	Aluminium
198088	150	1 / Pack



For all material properties and applications, see pages 4-5





PIC 209 (=PIC 2110): No access for unauthorised persons

It is important to be able to limit access to certain spaces to authorised people. This limitation may be for safety reasons or just simply to keep some spaces 'private'.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
250019	100	1 / Pack
250020	200	1 / Pack
222922	315	1 / Pack
Polypropylene		
222923	100	1 / Pack
Aluminium		
257999	100	1 / Pack
255016	200	1 / Pack
255017	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	minated Polyester	
223653	500	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
251960	25	250 / Roll
223325	50	250 / Roll
223326	100	250 / Roll



SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
195924	148	210	Portrait	No access for unauthorised persons	1 / Pack
195922	150	450	Portrait	No access for unauthorised persons	1 / Pack
195923	210	297	Portrait	No access for unauthorised persons	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	tolumine	scent Poly	ester		
836127	200	100	Class B	No admittance Authorised personnel only	1 / Pack
836128	250	100	Class B	No admittance Authorised personnel only	1 / Pack
Class B Pho	otolumine	scent Poly	propylene		
836125	200	100	Class B	No admittance Authorised personnel only	1 / Pack
836126	250	100	Class B	No admittance Authorised personnel only	1 / Pack



PIC 900: No smoking of electronic cigarettes

With the appearance of electronic cigarettes, it has been necessary to clarify the places where they are prohibited or authorised, to avoid any confusion. For information, the texts of interior laws and regulations generally prohibit smoking, without defining the nature of this smoking. This ban therefore applies to tobacco cigarettes and to electronic cigarettes.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
138478	100	1 Sign(s) / Pack
138479	200	1 Sign(s) / Pack
Polypropylen	e	
138480	100	1 Sign(s) / Pack
138481	200	1 Sign(s) / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack		
Laminated P	olyester			
138477	50	250 / Pack		

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/ Pack
Laminate	d Polyes	ter		
138482	210	297	No smoking of electronic cigarettes	1 / Pack
Polypropy	lene			
138487	210	297	No smoking of electronic cigarettes	1 / Pack

TRAFFIC SIGNS

To encourage fluid and harmonised traffic flow between employees and visitors, Brady offers a range of parking signs which help with arrival, movement, directions, parking and accessibility for your space.

PIC 225: NO PARKING



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
250051	100	1 / Pack
250052	200	1 / Pack
222928	315	1 / Pack
Polypropylen	е	
222929	100	1 / Pack
252049	200	1 / Pack
252050	315	1 / Pack
252051	400	1 / Pack
Aluminium		
241531	100	1 / Pack
241532	200	1 / Pack
241533	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	ninated Polyester	
223657	500	1 / Pack

PIC 228: PROHIBITED FOR ALL TYPES OF VEHICLES



SIGNS

O.G.TO		
Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
250057	100	1 / Pack
250058	200	1 / Pack
222926	315	1 / Pack
Polypropylene	;	
252059	315	1 / Pack
252060	400	1 / Pack
Aluminium		
241534	100	1 / Pack
241535	200	1 / Pack
255026	315	1 / Pack

PIC 226: NO STOPPING (CLEARWAY)



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
250053	100	1 / Pack
250054	200	1 / Pack
222940	315	1 / Pack
Polypropylene	;	
252052	200	1 / Pack
252053	315	1 / Pack
252054	400	1 / Pack
Aluminium		
241548	100	1 / Pack
241549	200	1 / Pack
255024	315	1 / Pack

PIC 229: NO ENTRY



SIGNS

0 1 0 ('B' 1 ()	T 0 /D
Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
250059	100	1 / Pack
250060	200	1 / Pack
222924	315	1 / Pack
Polypropylene	е	
222925	100	1 / Pack
252061	200	1 / Pack
252062	315	1 / Pack
252063	400	1 / Pack
Aluminium		
241529	100	1 / Pack
241530	200	1 / Pack
255027	315	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Vinyl		
286814	15	54 / Pack
286688	24	18 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lan	ninated Polyester	
223658	500	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated	Polyester	
223345	25	250 / Roll
223346	50	250 / Roll
223347	100	250 / Roll

PIC 227: NO WAITING



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
250055	100	1 / Pack
250056	200	1 / Pack
222930	315	1 / Pack
Polypropylen	е	
252056	315	1 / Pack
252057	400	1 / Pack
Aluminium		
241550	100	1 / Pack
241551	200	1 / Pack
255025	315	1 / Pack



For all material properties and applications, see pages 4-5



Mandatory

	Legend	' <u> </u>		Legend			Legend	
	Logona			-Logona				
	M001 : General mandatory sign	155		M022 : Use barrier cream	176		M043 : Start water spray in launch sequence	188
	M002 : Refer to instruction manual/booklet	156		M023 : Use footbridge	177	7	M044 : Start air supply in launch sequence	188
	M003 : Wear ear protection	157	(A)	M024 : Use this walkway	178		M045 : Release lifeboat gripes in launch sequence	188
	M004 : Wear eye protection	158		M025 : Infants must be protected with opaque eye protection	179	9 10000 of	M046 : Secure gas cylinders	189
	M005 : Connect an earth terminal to the ground	159		M026 : Use protective apron	180		M047 : Use self-contained breathing appliance	189
	M006 : Disconnect mains plug from electrical outlet	160		M027 : Check guard	181		M048 : Use gas detector	190
	M007 : Opaque eye protection must be worn	161		M028 : Keep locked	181		M049 : Wear protective roll sport equipment	190
	M008 : Wear safety footwear	162		M029 : Sound horn	182	(F)	M050 : Alighting from toboggan to the left	191
	M009 : Wear protective gloves	163	T	M030 : Use litter bin	182		M051 : Alighting from toboggan to the right	191
	M010 : Wear protective clothing	164		M031 : Use table saw adjustable guard	183	神神	M052 : Keep distances	192
	M011 : Wash your hands	165		M032 : Wear anti-static footwear	183		PIC 269 : Wear protective headgear	193
j	M012 : Use handrail	166	E'	M033 : Close safety bar of chairlift	184		PIC 280 : Wear protective footwear	192
	M013 : Wear face shield	167	الج	M034 : Open safety bar of chairlift	184		PIC 281 : Wear life jacket	194
	M014 : Wear head protection	168		M035 : Immediately leave the tow- track in the event of falling	185		PIC 283 : Wear protective headgear	193
	M015 : Wear high visibility clothing	169		M036 : Lift ski tips	185		PIC 286 : Wear hairnet	193
	M016 : Wear a mask	170		M037 : Close and secure hatches in launch sequence	186	E	PIC 1216: Wheelchair access	194
	M017 : Wear respiratory protection	171	5	M038 : Start engine in launch sequence	186		PIC 2209 : Wear lab coats	194
	M018 : Wear safety harness	172		M039 : Lower lifeboat to the water in launch sequence	187	\$ <u></u>	PIC 2600 : Smoking allowed	195
	M019 : Wear welding mask	173		M040 : Lower liferaft to the water in launch sequence	187	2	PIC 901 : Electronic cigarettes allowed	195
□ 101 → ←	M020 : Wear safety belts	174		M041 : Lower rescue boat to the water in launch sequence	187			
- //	M021 : Disconnect before carrying out maintenance or repair	175	(Le)	M042 : Release falls in launch sequence	187			

MOO1: GENERAL MANDATORY SIGN

The M001 obligation symbol is the most general and basic. For this reason, it must be positioned with a caption clarifying the obligation.





SIGNS

Order Ref.		Diameter (mm)	Total Qty/Pack					
	Laminated Poly	ester						
	50	2 / Pack						
	814162	100	1 / Pack					
	814163	200	1 / Pack					
	814164	315	1 / Pack					
	Polypropylene							
	814166	100	1 / Pack					
	814167	200	1 / Pack					
	814168	315	1 / Pack					
	814169	400	1 / Pack					
	Aluminium							
	814170	100	1 / Pack					
	814171	200	1 / Pack					
	814172	315	1 / Pack					

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
814158	25	7 / Pack
Vinyl		
814156	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
814157	25	250 / Roll
814159	50	250 / Roll
814161	100	250 / Roll





See page 196 to order your custom-made signs.



The M001 obligation symbol is the most general and basic. For this reason, it must be positioned with a caption clarifying the obligation.

The explanation next to the symbol may be printed using a Brady printer (see page 236)



SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
814228	150	50	Landscape	Keep fire door shut	1 / Pack
814229	297	74	Landscape	Keep fire door shut	1 / Pack
814230	297	105	Landscape	Keep fire door shut	1 / Pack
814231	450	150	Landscape	Keep fire door shut	1 / Pack
814232	600	200	Landscape	Keep fire door shut	1 / Pack
814225	148	210	Portrait	Keep fire door shut	1 / Pack
814226	210	297	Portrait	Keep fire door shut	1 / Pack
814227	297	420	Portrait	Keep fire door shut	1 / Pack
Aluminiu	m				
814236	150	50	Landscape	Keep fire door shut	1 / Pack
814237	297	105	Landscape	Keep fire door shut	1 / Pack
814238	450	150	Landscape	Keep fire door shut	1 / Pack
814233	148	210	Portrait	Keep fire door shut	1 / Pack
814234	210	297	Portrait	Keep fire door shut	1 / Pack
814235	297	420	Portrait	Keep fire door shut	1 / Pack
Laminate					
814220	150	50	Landscape	Keep fire door shut	1 / Pack
814221	297	74	Landscape	Keep fire door shut	1 / Pack
814222	297	105	Landscape	Keep fire door shut	1 / Pack
814223	450	150	Landscape	Keep fire door shut	1 / Pack
814224	600	200	Landscape	Keep fire door shut	1 / Pack
814217	148	210	Portrait	Keep fire door shut	1 / Pack
814218	210	297	Portrait	Keep fire door shut	1 / Pack
814219	297	420	Portrait	Keep fire door shut	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyest	er		
835541	100	100	Class B	Fire escape keep clear	1 / Pack
835581	100	100	Class B	This door to be kept shut when	1 / Pack
				not in use	
835525	250	100	Class B	Employees only	1 / Pack
835527	250	100	Class B	Fire door keep locked	1 / Pack
835542	250	100	Class B	Fire escape keep clear	1 / Pack
835561	250	100	Class B	Automatic fire door keep clear	1 / Pack
Class B Pho	toluminesc	ent Polypro	pylene		
835562	100	100	Class B	This door to be kept shut when	1 / Pack
				not in use	
835524	250	100	Class B	Employees only	1 / Pack
835526	250	100	Class B	Fire door keep locked	1 / Pack
835529	250	100	Class B	Fire escape keep clear	1 / Pack





M002: Refer to instruction manual/booklet

During first use or maintenance, reading the instructions is invaluable. It is therefore a good idea to remind operators.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack					
Laminated Polyester							
818120	50	2 / Pack					
818122	100	1 / Pack					
818123	200	1 / Pack					
818124	315	1 / Pack					
Polypropylen	e						
818126	100	1 / Pack					
818127	200	1 / Pack					
818128	315	1 / Pack					
818129	400	1 / Pack					
Aluminium							
818130	100	1 / Pack					
818131	200	1 / Pack					
818132	315	1 / Pack					

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
818118	25	7 / Pack
138994	30	15 / Pack
Vinyl		
818116	15	54 / Pack



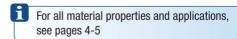
PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
818117	25	250 / Roll
818119	50	250 / Roll
818121	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	nt Polyester	
835595	150	Class B	1 / Pack
Class C Pho	toluminescer	nt Polyester	
835600	150	Class C	1 / Pack
Class B Pho	toluminescer	nt Polypropyle	ne
835590	150	Class B	1 / Pack
Class C Pho	toluminescer	nt Polypropyle	ne
	150		1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835582	150	Class C	1 / Pack





See page 196 to order your custom-made signs.

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
818188	150	50	Land- scape	Refer to instruction manual/booklet	1 / Pack
818189	297	74	Land- scape	Refer to instruction manual/booklet	1 / Pack
818190	297	105	Land- scape	Refer to instruction manual/booklet	1 / Pack
818191	450	150	Land- scape	Refer to instruction manual/booklet	1 / Pack
818192	600	200	Land- scape	Refer to instruction manual/booklet	1 / Pack
818185	148	210	Portrait	Refer to instruction manual/booklet	1 / Pack
818186	210	297	Portrait	Refer to instruction manual/booklet	1 / Pack
818187	297	420	Portrait	Refer to instruction manual/booklet	1 / Pack
Aluminiur	n				
818196	150	50	Land- scape	Refer to instruction manual/booklet	1 / Pack
818197	297	105	Land- scape	Refer to instruction manual/booklet	1 / Pack
818198	450	150	Land- scape	Refer to instruction manual/booklet	1 / Pack
818193	148	210	Portrait	Refer to instruction manual/booklet	1 / Pack
818194	210	297	Portrait	Refer to instruction manual/booklet	1 / Pack
818195	297	420	Portrait	Refer to instruction manual/booklet	1 / Pack
Laminate	d Polyes	ster			
818180	150	50	Land- scape	Refer to instruction manual/booklet	1 / Pack
818181	297	74	Land- scape	Refer to instruction manual/booklet	1 / Pack
818182	297	105	Land- scape	Refer to instruction manual/booklet	1 / Pack
818183	450	150	Land- scape	Refer to instruction manual/booklet	1 / Pack
818184	600	200	Land- scape	Refer to instruction manual/booklet	1 / Pack
818177	148	210	Portrait	Refer to instruction manual/booklet	1 / Pack
818178	210	297	Portrait	Refer to instruction manual/booklet	1 / Pack
818179	297	420	Portrait	Refer to instruction manual/booklet	1 / Pack

M003: WEAR EAR PROTECTION

To protect the health and hearing of workers, hearing protection must be worn in case of exposure to significant or continuous noise.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
818269	50	2 / Pack
818271	100	1 / Pack
818272	200	1 / Pack
818273	315	1 / Pack
Polypropylene	е	
818275	100	1 / Pack
818276	200	1 / Pack
818277	315	1 / Pack
818278	400	1 / Pack
Aluminium		
818279	100	1 / Pack
818280	200	1 / Pack
818281	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lai	minated Polyester	
818274	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
138970	24	18 / Pack
818267	25	7 / Pack
Vinyl		
818265	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
818266	25	250 / Roll
818268	50	250 / Roll
818270	100	250 / Roll





SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
818337	150	50	Landscape	Wear ear protection	1 / Pack
818338	297	74	Landscape	Wear ear protection	1 / Pack
818339	297	105	Landscape	Wear ear protection	1 / Pack
818340	450	150	Landscape	Wear ear protection	1 / Pack
818341	600	200	Landscape	Wear ear protection	1 / Pack
818334	148	210	Portrait	Wear ear protection	1 / Pack
818335	210	297	Portrait	Wear ear protection	1 / Pack
818336	297	420	Portrait	Wear ear protection	1 / Pack
Aluminiu	m				
818345	150	50	Landscape	Wear ear protection	1 / Pack
818346	297	105	Landscape	Wear ear protection	1 / Pack
818347	450	150	Landscape	Wear ear protection	1 / Pack
818342	148	210	Portrait	Wear ear protection	1 / Pack
818343	210	297	Portrait	Wear ear protection	1 / Pack
818344	297	420	Portrait	Wear ear protection	1 / Pack
Laminate	d Polyest	er			
818329	150	50	Landscape	Wear ear protection	1 / Pack
818330	297	74	Landscape	Wear ear protection	1 / Pack
818331	297	105	Landscape	Wear ear protection	1 / Pack
818332	450	150	Landscape	Wear ear protection	1 / Pack
818333	600	200	Landscape	Wear ear protection	1 / Pack
818326	148	210	Portrait	Wear ear protection	1 / Pack
818327	210	297	Portrait	Wear ear protection	1 / Pack
818328	297	420	Portrait	Wear ear protection	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent	Polyester	
836745	150	Class B	1 / Pack
836746	200	Class B	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	tolumines	scent Polye	ester		
835611	250	100	Class B	Ear protectors must be worn in this area	1 / Pack
835615	300	400	Class B	Ear protectors must be worn in this area	1 / Pack
Class B Pho	tolumines	scent Poly	propylene		
835601	250	100	Class B	Ear protectors must be worn in this area	1 / Pack
835609	300	400	Class B	Ear protectors must be worn in this area	1 / Pack



MOO4: WEAR EYE PROTECTION

For certain interventions or tasks, wearing protective glasses may save a worker's sight. Reminding people of this PPE obligation will help them to remember and to wear the right equipment.



SIGNS

		1
Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
818418	50	2 / Pack
818420	100	1 / Pack
818421	200	1 / Pack
818422	315	1 / Pack
Polypropylene	;	
818424	100	1 / Pack
818425	200	1 / Pack
818426	315	1 / Pack
818427	400	1 / Pack
Aluminium		
818428	100	1 / Pack
818429	200	1 / Pack
818430	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lai	minated Polyester	
818423	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
139139	24	18 / Pack
818416	25	7 / Pack
Vinyl		
818414	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
818415	25	250 / Roll
818417	50	250 / Roll
818419	100	250 / Roll





See page 196 to order your custom-made signs.

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
818486	150	50	Landscape	Wear eye protection	1 / Pack
818487	297	74	Landscape	Wear eye protection	1 / Pack
818488	297	105	Landscape	Wear eye protection	1 / Pack
818489	450	150	Landscape	Wear eye protection	1 / Pack
818490	600	200	Landscape	Wear eye protection	1 / Pack
818483	148	210	Portrait	Wear eye protection	1 / Pack
818484	210	297	Portrait	Wear eye protection	1 / Pack
818485	297	420	Portrait	Wear eye protection	1 / Pack
Aluminiu					
818494	150	50	Landscape	Wear eye protection	1 / Pack
818495	297	105	Landscape	Wear eye protection	1 / Pack
818496	450	150	Landscape	Wear eye protection	1 / Pack
818491	148	210	Portrait	Wear eye protection	1 / Pack
818492	210	297	Portrait	Wear eye protection	1 / Pack
818493	297	420	Portrait	Wear eye protection	1 / Pack
Laminate					
818478	150	50	Landscape	Wear eye protection	1 / Pack
818479	297	74	Landscape	Wear eye protection	1 / Pack
818480	297	105	Landscape	Wear eye protection	1 / Pack
818481	450	150	Landscape	Wear eye protection	1 / Pack
818482	600	200	Landscape	Wear eye protection	1 / Pack
818475	148	210	Portrait	Wear eye protection	1 / Pack
818476	210	297	Portrait	Wear eye protection	1 / Pack
818477	297	420	Portrait	Wear eye protection	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent	Polyester	
836747	150	Class B	1 / Pack
836748	200	Class B	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	tolumineso	cent Polye:	ster		
835620	300	400	Class B	Eye protection must be worn	1 / Pack
Class B Photoluminescent Polypropylene					
835618	300	400	Class B	Eye protection must be worn	1 / Pack

MO05: Connect an Earth Terminal to the Ground

Earthing may be obligatory to avoid an accident, so it is worth stating this in this context.





SIGNS

0 1 0 (' D'	T
Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
818567	50	2 / Pack
818569	100	1 / Pack
818570	200	1 / Pack
818571	315	1 / Pack
Polypropylen	е	
818573	100	1 / Pack
818574	200	1 / Pack
818575	315	1 / Pack
818576	400	1 / Pack
Aluminium		
818577	100	1 / Pack
818578	200	1 / Pack
818579	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
818572	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack		
Laminated Polyester				
818565	25	7 / Pack		
Vinyl				
818563	15	54 / Pack		



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
818564	25	250 / Roll
818566	50	250 / Roll
818568	100	250 / Roll

For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.

SIGNS WITH TEXT





105 106 107 108	
105 105 106 107	
818636 297 74 Landscape Connect an earth terminal 1 to the ground 818637 297 105 Landscape Connect an earth terminal 1 to the ground 818638 450 150 Landscape Connect an earth terminal 1 to the ground 818639 600 200 Landscape Connect an earth terminal 1 to the ground 818632 148 210 Portrait Connect an earth terminal 1 to the ground 818633 210 297 Portrait Connect an earth terminal 1 to the ground 818634 297 420 Portrait Connect an earth terminal 1 to the ground Aluminium 818643 150 50 Landscape Connect an earth terminal 1 to the ground 818644 297 105 Landscape Connect an earth terminal 1 to the ground	/ Pack
818637 297 105 Landscape Connect an earth terminal 1 to the ground 818638 450 150 Landscape Connect an earth terminal 1 to the ground 818639 600 200 Landscape Connect an earth terminal 1 to the ground 818632 148 210 Portrait Connect an earth terminal 1 to the ground 818633 210 297 Portrait Connect an earth terminal 1 to the ground 818634 297 420 Portrait Connect an earth terminal 1 to the ground Aluminium 818643 150 50 Landscape Connect an earth terminal 1 to the ground 818644 297 105 Landscape Connect an earth terminal 1 to the ground	/ Pack
818638 450 150 Landscape to the ground Connect an earth terminal 1 to the ground 818639 600 200 Landscape Connect an earth terminal 1 to the ground 818632 148 210 Portrait Connect an earth terminal 1 to the ground 818633 210 297 Portrait Connect an earth terminal 1 to the ground 818634 297 420 Portrait Connect an earth terminal 1 to the ground Aluminium 818643 150 50 Landscape Connect an earth terminal 1 to the ground 818644 297 105 Landscape Connect an earth terminal 1 to the ground	/ Pack
148 210 Portrait Connect an earth terminal 1 to the ground	/ Pack
818632 148 210 Portrait Connect an earth terminal 1 to the ground 818633 210 297 Portrait Connect an earth terminal 1 to the ground 818634 297 420 Portrait Connect an earth terminal 1 to the ground Aluminium 818643 150 50 Landscape Connect an earth terminal 1 to the ground 818644 297 105 Landscape Connect an earth terminal 1 to the ground 818644 297 105 Landscape Connect an earth terminal 1 to the ground	/ Pack
818633 210 297 Portrait Connect an earth terminal 1 to the ground 818634 297 420 Portrait Connect an earth terminal 1 to the ground Aluminium 818643 150 50 Landscape Connect an earth terminal 1 to the ground 818644 297 105 Landscape Connect an earth terminal 1 to the ground	/ Pack
818634 297 420 Portrait Connect an earth terminal 1 to the ground Aluminium	/ Pack
Aluminium 818643 150 50 Landscape Connect an earth terminal 1 to the ground 818644 297 105 Landscape Connect an earth terminal 1 to the ground	/ Pack
818644 297 105 Landscape Connect an earth terminal 1 to the ground	
to the ground	/ Pack
818645 450 150 Landscape Connect an earth terminal 1	/ Pack
to the ground	/ Pack
818640 148 210 Portrait Connect an earth terminal 1 to the ground	/ Pack
818641 210 297 Portrait Connect an earth terminal 1 to the ground	/ Pack
818642 297 420 Portrait Connect an earth terminal 1 to the ground	/ Pack
Laminated Polyester	
to the ground	/ Pack
818631 600 200 Landscape Connect an earth terminal 1 to the ground	/ Pack
to the ground	/ Pack
to the ground	/ Pack
818626 297 420 Portrait Connect an earth terminal 1 to the ground	/ Pack



PHOTOLUMINESCENT SIGNS

i iioiozoiiiiiizooziii olaito					
Order Ref.	Order Ref. Diameter (mm)		Total Qty/ Pack		
Class B Pho	toluminescen	t Polyester			
835634	150	Class B	1 / Pack		
Class C Pho	toluminescen	t Polyester			
835635	150	Class C	1 / Pack		
Class B Pho	toluminescen	t Polypropyler	ie –		
835626	150	Class B	1 / Pack		
Class C Pho	toluminescen	t Polypropyler	ie		
835633	150	Class C	1 / Pack		
Class C Pho	toluminescen	t Aluminium			
835624	150	Class C	1 / Pack		



MOO6: DISCONNECT MAINS PLUG FROM ELECTRICAL OUTLET

As part of certain maintenance procedures, it is imperative to disconnect a machine from the sector. This symbol makes it possible to repeat this in a simpler and easier fashion.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Polyester					
818716	50	2 / Pack			
818718	100	1 / Pack			
818719	200	1 / Pack			
818720	315	1 / Pack			
Polypropylene					
818722	100	1 / Pack			
818723	200	1 / Pack			
818724	315	1 / Pack			
818725	400	1 / Pack			
Aluminium					
818726	100	1 / Pack			
818727	200	1 / Pack			
818728	315	1 / Pack			

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lan		
818721	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack	
Laminated Polyester			
818714	25	7 / Pack	
Vinyl			
818712	15	54 / Pack	



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
818713	25	250 / Roll
818715	50	250 / Roll
818717	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescen	t Polyester	
835641	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polyester	
835642	150	Class C	1 / Pack
Class B Pho	toluminescen	t Polypropyle	ene
835637	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polypropyle	ene
835638	150	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
835636	150	Class C	1 / Pack





See page 196 to order your custom-made signs.

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
818784	150	50	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818785	297	74	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818786	297	105	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818787	450	150	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818788	600	200	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818781	148	210	Portrait	Disconnect mains plug from electrical outlet	1 / Pack
818782	210	297	Portrait	Disconnect mains plug from	1 / Pack
818783	297	420	Portrait	electrical outlet Disconnect mains plug from	1 / Pack
Aluminiu	m			electrical outlet	
Aluminiu 818792	150	50	Landscape	Disconnect mains plug from	1 / Pack
818793	297	105	Landscape	electrical outlet Disconnect mains plug from	1 / Pack
818794	450	150	Landscape	electrical outlet Disconnect mains plug from electrical outlet	1 / Pack
818789	148	210	Portrait	Disconnect mains plug from electrical outlet	1 / Pack
818790	210	297	Portrait	Disconnect mains plug from electrical outlet	1 / Pack
818791	297	420	Portrait	Disconnect mains plug from electrical outlet	1 / Pack
Laminate	ed Polyes	ter			
818776	150	50	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818777	297	74	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818778	297	105	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818779	450	150	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818780	600	200	Landscape	Disconnect mains plug from electrical outlet	1 / Pack
818773	148	210	Portrait	Disconnect mains plug from electrical outlet	1 / Pack
818774	210	297	Portrait	Disconnect mains plug from electrical outlet	1 / Pack
818775	297	420	Portrait	Disconnect mains plug from electrical outlet	1 / Pack

MO07: OPAQUE EYE PROTECTION MUST BE WORN

Light-blocking protective glasses are sometimes obligatory to protect oneself against particularly aggressive and harmful rays.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
818865	50	2 / Pack
818867	100	1 / Pack
818868	200	1 / Pack
818869	315	1 / Pack
Polypropylene		
818871	100	1 / Pack
818872	200	1 / Pack
818873	315	1 / Pack
818874	400	1 / Pack
Aluminium		
818875	100	1 / Pack
818876	200	1 / Pack
818877	315	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
818863	25	7 / Pack
Vinyl		
818861	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
818862	25	250 / Roll
818864	50	250 / Roll
818866	100	250 / Roll







Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
818933	150	50	Landscape	Wear opaque eye protection	1 / Pack
818934	297	74	Landscape	Wear opaque eye protection	1 / Pack
818935	297	105	Landscape	Wear opaque eye protection	1 / Pack
818936	450	150	Landscape	Wear opaque eye protection	1 / Pack
818937	600	200	Landscape	Wear opaque eye protection	1 / Pack
818930	148	210	Portrait	Wear opaque eye protection	1 / Pack
818931	210	297	Portrait	Wear opaque eye protection	1 / Pack
818932	297	420	Portrait	Wear opaque eye protection	1 / Pack
Aluminiu	m				
818941	150	50	Landscape	Wear opaque eye protection	1 / Pack
818942	297	105	Landscape	Wear opaque eye protection	1 / Pack
818943	450	150	Landscape	Wear opaque eye protection	1 / Pack
818938	148	210	Portrait	Wear opaque eye protection	1 / Pack
818939	210	297	Portrait	Wear opaque eye protection	1 / Pack
818940	297	420	Portrait	Wear opaque eye protection	1 / Pack
Laminate	d Polyes	ter			
818925	150	50	Landscape	Wear opaque eye protection	1 / Pack
818926	297	74	Landscape	Wear opaque eye protection	1 / Pack
818927	297	105	Landscape	Wear opaque eye protection	1 / Pack
818928	450	150	Landscape	Wear opaque eye protection	1 / Pack
818929	600	200	Landscape	Wear opaque eye protection	1 / Pack
818922	148	210	Portrait	Wear opaque eye protection	1 / Pack
818923	210	297	Portrait	Wear opaque eye protection	1 / Pack
818924	297	420	Portrait	Wear opaque eye protection	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	(mm)	Class	Total Qty/ Pack
Class B Phot	toluminescer	nt Polyester	
835649	150	Class B	1 / Pack
Class C Phot	toluminescer	nt Polyester	
835650	150	Class C	1 / Pack
Class B Phot	toluminescer	nt Polypropyler	1е
	150		
Class C Phot	toluminescer	nt Polypropyler	ne e
	150	Class C	1 / Pack
Class C Phot	toluminescer	nt Aluminium	
835646	150	Class C	1 / Pack







MOO8: WEAR SAFETY FOOTWEAR

Thanks to their metal tip, safety boots prevent numerous injuries, from impact and crushing. Wearing them is compulsory on many industrial sites.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
819014	50	2 / Pack
819016	100	1 / Pack
819017	200	1 / Pack
819018	315	1 / Pack
Polypropylen	е	
819020	100	1 / Pack
819021	200	1 / Pack
819022	315	1 / Pack
819023	400	1 / Pack
Aluminium		
819024	100	1 / Pack
819025	200	1 / Pack
819026	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
819019	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
138972	24	18 / Pack
819012	25	7 / Pack
Vinyl		
819010	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
819082	150	50	Landscape	Wear safety footwear	1 / Pack
819083	297	74	Landscape	Wear safety footwear	1 / Pack
819084	297	105	Landscape	Wear safety footwear	1 / Pack
819085	450	150	Landscape	Wear safety footwear	1 / Pack
819086	600	200	Landscape	Wear safety footwear	1 / Pack
819079	148	210	Portrait	Wear safety footwear	1 / Pack
819080	210	297	Portrait	Wear safety footwear	1 / Pack
819081	297	420	Portrait	Wear safety footwear	1 / Pack
Aluminiu	m				
819090	150	50	Landscape	Wear safety footwear	1 / Pack
819091	297	105	Landscape	Wear safety footwear	1 / Pack
819092	450	150	Landscape	Wear safety footwear	1 / Pack
819087	148	210	Portrait	Wear safety footwear	1 / Pack
819088	210	297	Portrait	Wear safety footwear	1 / Pack
819089	297	420	Portrait	Wear safety footwear	1 / Pack
Laminate					
819074	150	50	Landscape	Wear safety footwear	1 / Pack
819075	297	74	Landscape	Wear safety footwear	1 / Pack
819076	297	105	Landscape	Wear safety footwear	1 / Pack
819077	450	150	Landscape	Wear safety footwear	1 / Pack
819078	600	200	Landscape	Wear safety footwear	1 / Pack
819071	148	210	Portrait	Wear safety footwear	1 / Pack
819072	210	297	Portrait	Wear safety footwear	1 / Pack
819073	297	420	Portrait	Wear safety footwear	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
819011	25	250 / Roll
819013	50	250 / Roll
819015	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835656	150	Class B	1 / Pack
Class C Pho	toluminescen	it Polyester	
835657	150	Class C	1 / Pack
Class B Pho	otoluminescen	it Polypropyle	ne
835654	150		1 / Pack
Class C Pho	toluminescen	it Polypropyle	ne
835655	150	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
835653	150	Class C	1 / Pack





MO09: WEAR PROTECTIVE GLOVES

Protective gloves, depending on which kind, may protect from heat, cold, cuts, etc. Choosing them well and wearing them reinforces the safety of hands and therefore that of the employee.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
819163	50	2 / Pack
819165	100	1 / Pack
819166	200	1 / Pack
819167	315	1 / Pack
Polypropylene		
819169	100	1 / Pack
819170	200	1 / Pack
819171	315	1 / Pack
819172	400	1 / Pack
Aluminium		
819173	100	1 / Pack
819174	200	1 / Pack
819175	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin		
819168	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
138971	24	18 / Pack
819161	25	7 / Pack
Vinyl		
819159	15	54 / Pack

SIGNS WITH TEXT







Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack	
Polypropylene						
819231	150	50	Landscape	Wear protective gloves	1 / Pack	
819232	297	74	Landscape	Wear protective gloves	1 / Pack	
819233	297	105	Landscape	Wear protective gloves	1 / Pack	
819234	450	150	Landscape	Wear protective gloves	1 / Pack	
819235	600	200	Landscape	Wear protective gloves	1 / Pack	
819228	148	210	Portrait	Wear protective gloves	1 / Pack	
819229	210	297	Portrait	Wear protective gloves	1 / Pack	
819230	297	420	Portrait	Wear protective gloves	1 / Pack	
Aluminiu	m					
819239	150	50	Landscape	Wear protective gloves	1 / Pack	
819240	297	105	Landscape	Wear protective gloves	1 / Pack	
819241	450	150	Landscape	Wear protective gloves	1 / Pack	
819236	148	210	Portrait	Wear protective gloves	1 / Pack	
819237	210	297	Portrait	Wear protective gloves	1 / Pack	
819238	297	420	Portrait	Wear protective gloves	1 / Pack	
Laminate	d Polyest	ter				
819223	150	50	Landscape	Wear protective gloves	1 / Pack	
819224	297	74	Landscape	Wear protective gloves	1 / Pack	
819225	297	105	Landscape	Wear protective gloves	1 / Pack	
819226	450	150	Landscape	Wear protective gloves	1 / Pack	
819227	600	200	Landscape	Wear protective gloves	1 / Pack	
819220	148	210	Portrait	Wear protective gloves	1 / Pack	
819221	210	297	Portrait	Wear protective gloves	1 / Pack	
819222	297	420	Portrait	Wear protective gloves	1 / Pack	



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated F	Polyester	
819160	25	250 / Roll
819162	50	250 / Roll
819164	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	nt Polyester	
835663	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835664	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835661	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835662	150	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835660	150	Class C	1 / Pack







PHOTOLUMINESCENT SIGNS WITH TEXT

Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
otolumin	escent P	olyester		
300	400		must be worn	1 / Pack
otolumin	escent P	olypropyle	ne	
300	400	Class B	Hand protection must be worn	1 / Pack
	(mm) otolumin 300 otolumin	(mm) (mm) otoluminescent P 300 400 otoluminescent P	(mm) (mm) otoluminescent Polyester 300 400 Class B otoluminescent Polypropyle	totoluminescent Polyester 300 400 Class B Hand protection must be worn otoluminescent Polypropylene 300 400 Class B Hand protection



MO10: WEAR PROTECTIVE CLOTHING

Depending on the work involved, clothing is made available to workers for their protection and occasionally that of the products being manufactured.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly		Total Qty/Tack
	yester	
819312	50	2 / Pack
819314	100	1 / Pack
819315	200	1 / Pack
819316	315	1 / Pack
Polypropylene		
819318	100	1 / Pack
819319	200	1 / Pack
819320	315	1 / Pack
819321	400	1 / Pack
Aluminium		
819322	100	1 / Pack
819323	200	1 / Pack
819324	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid La	minated Polyester	
819317	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
138991	20	18 / Pack
819310	25	7 / Pack
Vinyl		
819308	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropylene					
819380	150	50	Landscape	Wear protective clothing	1 / Pack
819381	297	74	Landscape	Wear protective clothing	1 / Pack
819382	297	105	Landscape	Wear protective clothing	1 / Pack
819383	450	150	Landscape	Wear protective clothing	1 / Pack
819384	600	200	Landscape	Wear protective clothing	1 / Pack
819377	148	210	Portrait	Wear protective clothing	1 / Pack
819378	210	297	Portrait	Wear protective clothing	1 / Pack
819379	297	420	Portrait	Wear protective clothing	1 / Pack
Aluminiu					
819388	150	50	Landscape	Wear protective clothing	1 / Pack
819389	297	105	Landscape	Wear protective clothing	1 / Pack
819390	450	150	Landscape	Wear protective clothing	1 / Pack
819385	148	210	Portrait	Wear protective clothing	1 / Pack
819386	210	297	Portrait	Wear protective clothing	1 / Pack
819387	297	420	Portrait	Wear protective clothing	1 / Pack
Laminate					
819372	150	50	Landscape	Wear protective clothing	1 / Pack
819373	297	74	Landscape	Wear protective clothing	1 / Pack
819374	297	105	Landscape	Wear protective clothing	1 / Pack
819375	450	150	Landscape	Wear protective clothing	1 / Pack
819376	600	200	Landscape	Wear protective clothing	1 / Pack
819369	148	210	Portrait	Wear protective clothing	1 / Pack
819370	210	297	Portrait	Wear protective clothing	1 / Pack
819371	297	420	Portrait	Wear protective clothing	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
819309	25	250 / Roll
819311	50	250 / Roll
819313	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	nt Polyester	
835670	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835671	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835668	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835669	150	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835667	150	Class C	1 / Pack







PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	otolumin	escent F	olyester		
835666	250	100		Wear protective clothing	1 / Pack
Class B Pho	otolumin	escent F	olypropyl	ene	
835665	250	100	Class B	Wear protective clothing	1 / Pack

MO11: Wash your hands

Washing hands is one of the most effective ways to prevent the spread of many types of infection and illness in all workplaces.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
819461	50	2 / Pack
819463	100	1 / Pack
819464	200	1 / Pack
819465	315	1 / Pack
Polypropylen	e	
819467	100	1 / Pack
819468	200	1 / Pack
819469	315	1 / Pack
819470	400	1 / Pack
Aluminium		
819471	100	1 / Pack
819472	200	1 / Pack
819473	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
819466	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
819459	25	7 / Pack
Vinyl		
819457	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
819529	150	50	Landscape	Wash your hands	1 / Pack
819530	297	74	Landscape	Wash your hands	1 / Pack
819531	297	105	Landscape	Wash your hands	1 / Pack
819532	450	150	Landscape	Wash your hands	1 / Pack
819533	600	200	Landscape	Wash your hands	1 / Pack
819526	148	210	Portrait	Wash your hands	1 / Pack
819527	210	297	Portrait	Wash your hands	1 / Pack
819528	297	420	Portrait	Wash your hands	1 / Pack
Aluminiu	m				
819537	150	50	Landscape	Wash your hands	1 / Pack
819538	297	105	Landscape	Wash your hands	1 / Pack
819539	450	150	Landscape	Wash your hands	1 / Pack
819534	148	210	Portrait	Wash your hands	1 / Pack
819535	210	297	Portrait	Wash your hands	1 / Pack
819536	297	420	Portrait	Wash your hands	1 / Pack
Laminate	d Polyes	ter			
819521	150	50	Landscape	Wash your hands	1 / Pack
819522	297	74	Landscape	Wash your hands	1 / Pack
819523	297	105	Landscape	Wash your hands	1 / Pack
819524	450	150	Landscape	Wash your hands	1 / Pack
819525	600	200	Landscape	Wash your hands	1 / Pack
819518	148	210	Portrait	Wash your hands	1 / Pack
819519	210	297	Portrait	Wash your hands	1 / Pack
819520	297	420	Portrait	Wash your hands	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated I	Polyester	
819458	25	250 / Roll
819460	50	250 / Roll
819462	100	250 / Roll



PHOTOLUMINESCENT SIGNS

		0.0	•
Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	nt Polyester	
835675	150	Class B	1 / Pack
Class C Pho	otoluminescer	it Polyester	
835678	150	Class C	1 / Pack
Class B Pho	otoluminescer	it Polypropyle	ene
835673	150	Class B	1 / Pack
Class C Pho	otoluminescer	it Polypropyle	ene
835674	150	Class C	1 / Pack
Class C Pho	otoluminescer	rt Aluminium	
835672	150	Class C	1 / Pack



For all material properties and applications, see pages 4-5





M012: Use HANDRAIL

It is easy to fall downstairs. Use the handrail to prevent falling or make it possible to minimise the consequences.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Polyester					
819610	50	2 / Pack			
819612	100	1 / Pack			
819613	200	1 / Pack			
819614	315	1 / Pack			
Polypropylen	е				
819616	100	1 / Pack			
819617	200	1 / Pack			
819618	315	1 / Pack			
819619	400	1 / Pack			
Aluminium					
819620	100	1 / Pack			
819621	200	1 / Pack			
819622	315	1 / Pack			

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lan	ninated Polyester	
819615	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
819608	25	7 / Pack
Vinyl		
819606	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
819678	150	50	Landscape	Use handrail	1 / Pack
819679	297	74	Landscape	Use handrail	1 / Pack
819680	297	105	Landscape	Use handrail	1 / Pack
819681	450	150	Landscape	Use handrail	1 / Pack
819682	600	200	Landscape	Use handrail	1 / Pack
819675	148	210	Portrait	Use handrail	1 / Pack
819676	210	297	Portrait	Use handrail	1 / Pack
819677	297	420	Portrait	Use handrail	1 / Pack
Aluminiu					
819686	150	50	Landscape	Use handrail	1 / Pack
819687	297	105	Landscape	Use handrail	1 / Pack
819688	450	150	Landscape	Use handrail	1 / Pack
819683	148	210	Portrait	Use handrail	1 / Pack
819684	210	297	Portrait	Use handrail	1 / Pack
819685	297	420	Portrait	Use handrail	1 / Pack
Laminate					
819670	150	50	Landscape	Use handrail	1 / Pack
819671	297	74	Landscape	Use handrail	1 / Pack
819672	297	105	Landscape	Use handrail	1 / Pack
819673	450	150	Landscape	Use handrail	1 / Pack
819674	600	200	Landscape	Use handrail	1 / Pack
819667	148	210	Portrait	Use handrail	1 / Pack
819668	210	297	Portrait	Use handrail	1 / Pack
819669	297	420	Portrait	Use handrail	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
819607	25	250 / Roll
819609	50	250 / Roll
819611	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	(mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescer	nt Polyester	
835682	150	Class B	1 / Pack
Class C Pho	toluminescer	nt Polyester	
835683	150	Class C	1 / Pack
Class B Pho	toluminescer	nt Polypropyle	ene
835680	150	Class B	1 / Pack
Class C Pho	toluminescer	nt Polypropyle	ene
835681	150	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835679	150	Class C	1 / Pack





M013: WEAR FACE SHIELD

For work areas where there is a risk of flying objects or particles, a protective visor covering the entire face is essential.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
819759	50	2 / Pack
819761	100	1 / Pack
819762	200	1 / Pack
819763	315	1 / Pack
Polypropylene		
819765	100	1 / Pack
819766	200	1 / Pack
819767	315	1 / Pack
819768	400	1 / Pack
Aluminium		
819769	100	1 / Pack
819770	200	1 / Pack
819771	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	ninated Polyester	
819764	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
819757	25	7 / Pack
Vinyl		
819755	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
819827	150	50	Landscape	Wear face shield	1 / Pack
819828	297	74	Landscape	Wear face shield	1 / Pack
819829	297	105	Landscape	Wear face shield	1 / Pack
819830	450	150	Landscape	Wear face shield	1 / Pack
819831	600	200	Landscape	Wear face shield	1 / Pack
819824	148	210	Portrait	Wear face shield	1 / Pack
819825	210	297	Portrait	Wear face shield	1 / Pack
819826	297	420	Portrait	Wear face shield	1 / Pack
Aluminiu					
819835	150	50	Landscape	Wear face shield	1 / Pack
819836	297	105	Landscape	Wear face shield	1 / Pack
819837	450	150	Landscape	Wear face shield	1 / Pack
819832	148	210	Portrait	Wear face shield	1 / Pack
819833	210	297	Portrait	Wear face shield	1 / Pack
819834	297	420	Portrait	Wear face shield	1 / Pack
Laminate		ter			
819819	150	50	Landscape	Wear face shield	1 / Pack
819820	297	74	Landscape	Wear face shield	1 / Pack
819821	297	105	Landscape	Wear face shield	1 / Pack
819822	450	150	Landscape	Wear face shield	1 / Pack
819823	600	200	Landscape	Wear face shield	1 / Pack
819816	148	210	Portrait	Wear face shield	1 / Pack
819817	210	297	Portrait	Wear face shield	1 / Pack
819818	297	420	Portrait	Wear face shield	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
819756	25	250 / Roll
819758	50	250 / Roll
819760	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835687	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835688	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835685	150	Class B	1 / Pack
Class C Pho	toluminescen	it Polypropyle	ne
835686	150	Class C	1 / Pack
Class C Pho	toluminescer	t Aluminium	
835684	150	Class C	1 / Pack



For all material properties and applications, see pages 4-5





MO14: WEAR HEAD PROTECTION

Where a worker could be hit on the head by falling or projecting objects, wearing head protection will be required. Wearing a helmet or even a cap, provided it has a hard shell.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po		
819908	50	2 / Pack
819910	100	1 / Pack
819911	200	1 / Pack
819912	315	1 / Pack
Polypropylen	е	
819914	100	1 / Pack
819915	200	1 / Pack
819916	315	1 / Pack
819917	400	1 / Pack
Aluminium		
819918	100	1 / Pack
819919	200	1 / Pack
819920	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
819913	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
138969	24	18 / Pack
819906	25	7 / Pack
Vinyl		
819904	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
819905	25	250 / Roll
819907	50	250 / Roll
819909	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Photo	oluminescent Poly	/ester	
836749	150	Class B	1 / Pack
836750	200	Class B	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
819976	150	50	Landscape	Wear head protection	1 / Pack
819977	297	74	Landscape	Wear head protection	1 / Pack
819978	297	105	Landscape	Wear head protection	1 / Pack
819979	450	150	Landscape	Wear head protection	1 / Pack
819980	600	200	Landscape	Wear head protection	1 / Pack
819973	148	210	Portrait	Wear head protection	1 / Pack
819974	210	297	Portrait	Wear head protection	1 / Pack
819975	297	420	Portrait	Wear head protection	1 / Pack
Aluminiu					
819984	150	50	Landscape	Wear head protection	1 / Pack
819985	297	105	Landscape	Wear head protection	1 / Pack
819986	450	150	Landscape	Wear head protection	1 / Pack
819981	148	210	Portrait	Wear head protection	1 / Pack
819982	210	297	Portrait	Wear head protection	1 / Pack
819983	297	420	Portrait	Wear head protection	1 / Pack
Laminate					
819968	150	50	Landscape	Wear head protection	1 / Pack
819969	297	74	Landscape	Wear head protection	1 / Pack
819970	297	105	Landscape	Wear head protection	1 / Pack
819971	450	150	Landscape	Wear head protection	1 / Pack
819972	600	200	Landscape	Wear head protection	1 / Pack
819965	148	210	Portrait	Wear head protection	1 / Pack
819966	210	297	Portrait	Wear head protection	1 / Pack
819967	297	420	Portrait	Wear head protection	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Ph	otolumir	iescent P	olyester		
000000	300	400		Safety helmets must be worn in this area at all times	1 / Pack
Class B Ph	otolumir	nescent P	olypropyle	ene	
835689	300	400	Class B	Safety helmets must be worn in this area at all times	1 / Pack

For all material properties and applications, see pages 4-5



MO15: WEAR HIGH VISIBILITY CLOTHING

Wearing a safety vest, generally yellow or orange, increases worker visibility. In a situation with a lot of movement, of people or machines, such increased visibility improves security for everyone.





SIGNS

0 1 0 1	, D	T
Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
820057	50	2 / Pack
820059	100	1 / Pack
820060	200	1 / Pack
820061	315	1 / Pack
Polypropylen	е	
820063	100	1 / Pack
820064	200	1 / Pack
820065	315	1 / Pack
820066	400	1 / Pack
Aluminium		
820067	100	1 / Pack
820068	200	1 / Pack
820069	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid La	minated Polyester	
820062	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
820055	25	7 / Pack
Vinyl		
820053	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
820054	25	250 / Roll
820056	50	250 / Roll
820058	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	t Polyester	
835696	150	Class B	1 / Pack
Class C Pho	toluminescer	t Polyester	
835698	150	Class C	1 / Pack
Class B Pho	toluminescer	t Polypropyle	ene
835694	150	Class B	1 / Pack
Class C Pho	toluminescer	t Polypropyle	ene
835695	150		1 / Pack
Class C Pho	toluminescer	t Aluminium	
835693	150	Class C	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
820125	150	50	Landscape	Wear high visibility clothing	1 / Pack
820126	297	74	Landscape	Wear high visibility clothing	1 / Pack
820127	297	105	Landscape	Wear high visibility clothing	1 / Pack
820128	450	150	Landscape	Wear high visibility clothing	1 / Pack
820129	600	200	Landscape	Wear high visibility clothing	1 / Pack
820122	148	210	Portrait	Wear high visibility clothing	1 / Pack
820123	210	297	Portrait	Wear high visibility clothing	1 / Pack
820124	297	420	Portrait	Wear high visibility clothing	1 / Pack
Aluminiu	m				
820133	150	50	Landscape	Wear high visibility clothing	1 / Pack
820134	297	105	Landscape	Wear high visibility clothing	1 / Pack
820135	450	150	Landscape	Wear high visibility clothing	1 / Pack
820130	148	210	Portrait	Wear high visibility clothing	1 / Pack
820131	210	297	Portrait	Wear high visibility clothing	1 / Pack
820132	297	420	Portrait	Wear high visibility clothing	1 / Pack
Laminate					
820117	150	50	Landscape	Wear high visibility clothing	1 / Pack
820118	297	74	Landscape	Wear high visibility clothing	1 / Pack
820119	297	105	Landscape	Wear high visibility clothing	1 / Pack
820120	450	150	Landscape	Wear high visibility clothing	1 / Pack
820121	600	200	Landscape	Wear high visibility clothing	1 / Pack
820114	148	210	Portrait	Wear high visibility clothing	1 / Pack
820115	210	297	Portrait	Wear high visibility clothing	1 / Pack
820116	297	420	Portrait	Wear high visibility clothing	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyes	ter		
835692	300	400	Class B	High visibility clothing must be worn in this area	1 / Pack
Class B Pho	toluminesc	ent Polypr	opylene		
835691	300	400	Class B	High visibility clothing must be worn in this area	1 / Pack



For all material properties and applications, see pages 4-5





MO16: WEAR A MASK

To prevent the release of and contamination by certain particles, wearing a mask is sometimes obligatory.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack					
Laminated Polyester							
820206	50	2 / Pack					
820208	100	1 / Pack					
820209	200	1 / Pack					
820210	315	1 / Pack					
Polypropylen	ie						
820212	100	1 / Pack					
820213	200	1 / Pack					
820214	315	1 / Pack					
820215	400	1 / Pack					
Aluminium							
820216	100	1 / Pack					
820217	200	1 / Pack					
820218	315	1 / Pack					

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	ninated Polyester	
820211	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
820204	25	7 / Pack
Vinyl		
820202	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	lene				
820274	150	50	Landscape	Wear a mask	1 / Pack
820275	297	74	Landscape	Wear a mask	1 / Pack
820276	297	105	Landscape	Wear a mask	1 / Pack
820277	450	150	Landscape	Wear a mask	1 / Pack
820278	600	200	Landscape	Wear a mask	1 / Pack
820271	148	210	Portrait	Wear a mask	1 / Pack
820272	210	297	Portrait	Wear a mask	1 / Pack
820273	297	420	Portrait	Wear a mask	1 / Pack
Aluminiu	n				
820282	150	50	Landscape	Wear a mask	1 / Pack
820283	297	105	Landscape	Wear a mask	1 / Pack
820284	450	150	Landscape	Wear a mask	1 / Pack
820279	148	210	Portrait	Wear a mask	1 / Pack
820280	210	297	Portrait	Wear a mask	1 / Pack
820281	297	420	Portrait	Wear a mask	1 / Pack
Laminate		ter			
820266	150	50	Landscape	Wear a mask	1 / Pack
820267	297	74	Landscape	Wear a mask	1 / Pack
820268	297	105	Landscape	Wear a mask	1 / Pack
820269	450	150	Landscape	Wear a mask	1 / Pack
820270	600	200	Landscape	Wear a mask	1 / Pack
820263	148	210	Portrait	Wear a mask	1 / Pack
820264	210	297	Portrait	Wear a mask	1 / Pack
820265	297	420	Portrait	Wear a mask	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
820203	25	250 / Roll
820205	50	250 / Roll
820207	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	nt Polyester	
835705	150	Class B	1 / Pack
Class C Pho	toluminescer	nt Polyester	
835706	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835703	150		1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835704	150		1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835699	150	Class C	1 / Pack





MO17: WEAR RESPIRATORY PROTECTION

In the presence of fine particles which are a health hazard, a filter mask or any other means of protecting the respiratory tract may be compulsory.





SIGNS

D: ()	T-t-LOt-/DI-
Diameter (mm)	Total Qty/Pack
yester	
50	2 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
400	1 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
	50 100 200 315 100 200 315 400

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid La	minated Polyester	
820360	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
139140	24	18 / Pack
820353	25	7 / Pack
138989	30	15 / Pack
Vinyl		
820351	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
820352	25	250 / Roll
820354	50	250 / Roll
820356	100	250 / Roll



PHOTOLUMINESCENT SIGNS

i ilotolommillooliiti olaito							
Order Ref.	Diameter (mm)	Class	Total Qty/ Pack				
Class B Pho	toluminescer	nt Polyester					
835736	150	Class B	1 / Pack				
Class C Pho	toluminescer	nt Polyester					
835737	150	Class C	1 / Pack				
Class B Pho	toluminescer	nt Polypropyle	ene				
835724	150	Class B	1 / Pack				
Class C Pho	toluminescer	nt Polypropyle	ene				
835734	150	Class C	1 / Pack				
Class C Pho	toluminescer	nt Aluminium					
835723	150	Class C	1 / Pack				

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
820423	150	50	Landscape	Wear respiratory protection	1 / Pack
820424	297	74	Landscape	Wear respiratory protection	1 / Pack
820425	297	105	Landscape	Wear respiratory protection	1 / Pack
820426	450	150	Landscape	Wear respiratory protection	1 / Pack
820427	600	200	Landscape	Wear respiratory protection	1 / Pack
820420	148	210	Portrait	Wear respiratory protection	1 / Pack
820421	210	297	Portrait	Wear respiratory protection	1 / Pack
820422	297	420	Portrait	Wear respiratory protection	1 / Pack
Aluminiu					
820431	150	50	Landscape	Wear respiratory protection	1 / Pack
820432	297	105	Landscape	Wear respiratory protection	1 / Pack
820433	450	150	Landscape	Wear respiratory protection	1 / Pack
820428	148	210	Portrait	Wear respiratory protection	1 / Pack
820280	210	297	Portrait	Wear a mask	1 / Pack
820429	210	297	Portrait	Wear respiratory protection	1 / Pack
820430	297	420	Portrait	Wear respiratory protection	1 / Pack
Laminate					
820415	150	50	Landscape	Wear respiratory protection	1 / Pack
820416	297	74	Landscape	Wear respiratory protection	1 / Pack
820417	297	105	Landscape	Wear respiratory protection	1 / Pack
820418	450	150	Landscape	Wear respiratory protection	1 / Pack
820419	600	200	Landscape	Wear respiratory protection	1 / Pack
820413	210	297	Portrait	Wear respiratory protection	1 / Pack
820414	297	420	Portrait	Wear respiratory protection	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Pho	toluminesc	ent Polyeste	er		
835713	250	100	Class B	Respirators must be worn in this area	1 / Pack
835718	300	400	Class B	Respirators must be worn in this area	1 / Pack
Class B Pho	toluminesc	ent Polyprop	pylene		
835707	250	100	Class B	Respirators must be worn in this area	1 / Pack
835708	300	400	Class B	Respirators must be worn in this area	1 / Pack



For all material properties and applications, see pages 4-5





MO18: WEAR SAFETY HARNESS

In the event of working at heights, a safety harness may be required to prevent falling and a range of risks.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
820504	50	2 / Pack
820506	100	1 / Pack
820507	200	1 / Pack
820508	315	1 / Pack
Polypropylen	е	
820510	100	1 / Pack
820511	200	1 / Pack
820512	315	1 / Pack
820513	400	1 / Pack
Aluminium		
820514	100	1 / Pack
820515	200	1 / Pack
820516	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
820509	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
820502	25	7 / Pack
138992	50	6 / Pack
Vinyl		
820500	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	/lene				
820569	148	210	Portrait	Wear safety harness	1 / Pack
820570	210	297	Portrait	Wear safety harness	1 / Pack
Aluminiu	n				
820580	150	50	Landscape	Wear safety harness	1 / Pack
820581	297	105	Landscape	Wear safety harness	1 / Pack
820582	450	150	Landscape	Wear safety harness	1 / Pack
Laminate	d Polyes	ter			
820564	150	50	Landscape	Wear safety harness	1 / Pack
820565	297	74	Landscape	Wear safety harness	1 / Pack
820566	297	105	Landscape	Wear safety harness	1 / Pack
820567	450	150	Landscape	Wear safety harness	1 / Pack
820568	600	200	Landscape	Wear safety harness	1 / Pack
820561	148	210	Portrait	Wear safety harness	1 / Pack
820562	210	297	Portrait	Wear safety harness	1 / Pack
820563	297	420	Portrait	Wear safety harness	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated	Polyester	
820501	25	250 / Roll
820503	50	250 / Roll
820505	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Phot	toluminescent	Polyester	
835745	150	Class B	1 / Pack
Class C Phot	oluminescent	Polyester	
835748	150	Class C	
Class B Phot	toluminescent	Polypropylene	9
835740	150	Class B	
Class C Phot	oluminescent	Polypropylene	9
835741	150		1 / Pack
Class C Phot	oluminescent	Aluminium	
835739	150	Class C	1 / Pack





M019: WEAR WELDING MASK

Welding generates hot flying particles, intense light and UV radiation which can injure the whole face. To protect the face of the welder, and above all their eyesight, the appropriate mask is required.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
820653	50	2 / Pack
820655	100	1 / Pack
820656	200	1 / Pack
820657	315	1 / Pack
Polypropylene		
820659	100	1 / Pack
820660	200	1 / Pack
820661	315	1 / Pack
820662	400	1 / Pack
Aluminium		
820663	100	1 / Pack
820664	200	1 / Pack
820665	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lan	ninated Polyester	
820658	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
820651	25	7 / Pack
Vinyl		
820649	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
820721	150	50	Landscape	Wear welding mask	1 / Pack
820722	297	74	Landscape	Wear welding mask	1 / Pack
820723	297	105	Landscape	Wear welding mask	1 / Pack
820724	450	150	Landscape	Wear welding mask	1 / Pack
820725	600	200	Landscape	Wear welding mask	1 / Pack
820718	148	210	Portrait	Wear welding mask	1 / Pack
820719	210	297	Portrait	Wear welding mask	1 / Pack
820720	297	420	Portrait	Wear welding mask	1 / Pack
Aluminiu	m				
820729	150	50	Landscape	Wear welding mask	1 / Pack
820730	297	105	Landscape	Wear welding mask	1 / Pack
820731	450	150	Landscape	Wear welding mask	1 / Pack
820726	148	210	Portrait	Wear welding mask	1 / Pack
820727	210	297	Portrait	Wear welding mask	1 / Pack
820728	297	420	Portrait	Wear welding mask	1 / Pack
Laminate					
820713	150	50	Landscape	Wear welding mask	1 / Pack
820714	297	74	Landscape	Wear welding mask	1 / Pack
820715	297	105	Landscape	Wear welding mask	1 / Pack
820716	450	150	Landscape	Wear welding mask	1 / Pack
820717	600	200	Landscape	Wear welding mask	1 / Pack
820710	148	210	Portrait	Wear welding mask	1 / Pack
820711	210	297	Portrait	Wear welding mask	1 / Pack
820712	297	420	Portrait	Wear welding mask	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
820650	25	250 / Roll
820652	50	250 / Roll
820654	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835756	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835758	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835750	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835752	150	Class C	1 / Pack
Class C Pho	toluminescer	rt Aluminium	
835749	150	Class C	1 / Pack



For all material properties and applications, see pages 4-5





MO20: WEAR SAFETY BELTS

Wearing a seat belt is obligatory in cars, trucks, forklifts and buses. This symbol indicates this for all users.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
820802	50	2 / Pack
820804	100	1 / Pack
820805	200	1 / Pack
820806	315	1 / Pack
Polypropylen	е	
820808	100	1 / Pack
820809	200	1 / Pack
820810	315	1 / Pack
820811	400	1 / Pack
Aluminium		
820812	100	1 / Pack
820813	200	1 / Pack
820814	315	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
820800	25	7 / Pack
Vinyl		
820798	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
820870	150	50	Landscape	Wear safety belts	1 / Pack
820871	297	74	Landscape	Wear safety belts	1 / Pack
820872	297	105	Landscape	Wear safety belts	1 / Pack
820873	450	150	Landscape	Wear safety belts	1 / Pack
820874	600	200	Landscape	Wear safety belts	1 / Pack
820867	148	210	Portrait	Wear safety belts	1 / Pack
820868	210	297	Portrait	Wear safety belts	1 / Pack
820869	297	420	Portrait	Wear safety belts	1 / Pack
Aluminiu					
820878	150	50	Landscape	Wear safety belts	1 / Pack
820879	297	105	Landscape	Wear safety belts	1 / Pack
820880	450	150	Landscape	Wear safety belts	1 / Pack
820875	148	210	Portrait	Wear safety belts	1 / Pack
820876	210	297	Portrait	Wear safety belts	1 / Pack
820877	297	420	Portrait	Wear safety belts	1 / Pack
Laminate					
820862	150	50	Landscape	Wear safety belts	1 / Pack
820863	297	74	Landscape	Wear safety belts	1 / Pack
820864	297	105	Landscape	Wear safety belts	1 / Pack
820865	450	150	Landscape	Wear safety belts	1 / Pack
820866	600	200	Landscape	Wear safety belts	1 / Pack
820859	148	210	Portrait	Wear safety belts	1 / Pack
820860	210	297	Portrait	Wear safety belts	1 / Pack
820861	297	420	Portrait	Wear safety belts	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
820799	25	250 / Roll
820801	50	250 / Roll
820803	100	250 / Roll



PHOTOLUMINESCENT SIGNS

	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835763	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835764	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ne
835760	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ne
835761	150	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835759	150	Class C	1 / Pack





MO21: DISCONNECT BEFORE CARRYING OUT MAINTENANCE OR REPAIR

The maintenance or repair of a machine may prove dangerous. Procedures are widely available to improve how they are carried out. One stage may involve disconnecting the machine under maintenance.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Po	Laminated Polyester				
820951	50	2 / Pack			
820953	100	1 / Pack			
820954	200	1 / Pack			
820955	315	1 / Pack			
Polypropylen	е				
820957	100	1 / Pack			
820958	200	1 / Pack			
820959	315	1 / Pack			
820960	400	1 / Pack			
Aluminium					
820961	100	1 / Pack			
820962	200	1 / Pack			
820963	315	1 / Pack			

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated Po	lyester	
820949	25	7 / Pack
138993	50	6 / Pack
Vinyl		
820947	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
820948	25	250 / Roll
820950	50	250 / Roll
820952	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835768	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835769	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835766	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835767	150	Class C	1 / Pack
Class C Pho	toluminescer	rt Aluminium	
835765	150	Class C	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
821019	150	50	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821020	297	74	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821021	297	105	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821022	450	150	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821023	600	200	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821016	148	210	Portrait	Disconnect before carrying out maintenance or repair	1 / Pack
821017	210	297	Portrait	Disconnect before carrying out maintenance or repair	1 / Pack
821018	297	420	Portrait	Disconnect before carrying out maintenance or repair	1 / Pack
Aluminiu	m			mantenance of repair	
821027	150	50	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821028	297	105	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821029	450	150	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821024	148	210	Portrait	Disconnect before carrying out maintenance or repair	1 / Pack
821025	210	297	Portrait	Disconnect before carrying out maintenance or repair	1 / Pack
821026	297	420	Portrait	Disconnect before carrying out maintenance or repair	1 / Pack
Laminate	ed Polyest	ter			
821011	150	50	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821012	297	74	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821013	297	105	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821014	450	150	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821015	600	200	Landscape	Disconnect before carrying out maintenance or repair	1 / Pack
821008	148	210	Portrait	Disconnect before carrying out maintenance or repair	1 / Pack
821009	210	297	Portrait	Disconnect before carrying out maintenance or repair	1 / Pack
821010	297	420	Portrait	Disconnect before carrying out maintenance or repair	1 / Pack



For all material properties and applications, see pages 4-5





M022: USE BARRIER CREAM

Certain kinds of handling may require wearing a protective cream beforehand or afterwards.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack				
Laminated Po	Laminated Polyester					
821100	50	2 / Pack				
821102	100	1 / Pack				
821103	200	1 / Pack				
821104	315	1 / Pack				
Polypropylen	e					
821106	100	1 / Pack				
821107	200	1 / Pack				
821108	315	1 / Pack				
821109	400	1 / Pack				
Aluminium	Aluminium					
821110	100	1 / Pack				
821111	200	1 / Pack				
821112	315	1 / Pack				

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
821098	25	7 / Pack
Vinyl		
821096	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polyprop	ylene				
821168	150	50	Landscape	Use barrier cream	1 / Pack
821169	297	74	Landscape	Use barrier cream	1 / Pack
821170	297	105	Landscape	Use barrier cream	1 / Pack
821171	450	150	Landscape	Use barrier cream	1 / Pack
821172	600	200	Landscape	Use barrier cream	1 / Pack
821165	148	210	Portrait	Use barrier cream	1 / Pack
821166	210	297	Portrait	Use barrier cream	1 / Pack
821167	297	420	Portrait	Use barrier cream	1 / Pack
Aluminiu					
821176	150	50	Landscape	Use barrier cream	1 / Pack
821177	297	105	Landscape	Use barrier cream	1 / Pack
821178	450	150	Landscape	Use barrier cream	1 / Pack
821173	148	210	Portrait	Use barrier cream	1 / Pack
821174	210	297	Portrait	Use barrier cream	1 / Pack
821175	297	420	Portrait	Use barrier cream	1 / Pack
Laminate					4 / 5 1
821160	150	50	Landscape	Use barrier cream	1 / Pack
821161	297	74	Landscape	Use barrier cream	1 / Pack
821162	297	105	Landscape	Use barrier cream	1 / Pack
821163	450	150	Landscape	Use barrier cream	1 / Pack
821164	600	200	Landscape	Use barrier cream	1 / Pack
821157	148	210	Portrait	Use barrier cream	1 / Pack
821158	210	297	Portrait	Use barrier cream	1 / Pack
821159	297	420	Portrait	Use barrier cream	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
821097	25	250 / Roll
821099	50	250 / Roll
821101	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	(mm)	Class	Total Qty/ Pack
Class B Pho	toluminescen	t Polyester	
835775	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polyester	
835776	150	Class C	1 / Pack
Class B Pho	toluminescen	t Polypropylei	ne
835771	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polypropylei	ne
835772	150	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
835770	150	Class C	1 / Pack

For all material properties and applications, see pages 4-5



M023: Use footbridge

To avoid passing close to the installations on the ground, walkways may be provided for pedestrians. Using them is therefore obligatory for people who do not have to intervene directly on the installations.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
821249	50	2 / Pack
821251	100	1 / Pack
821252	200	1 / Pack
821253	315	1 / Pack
Polypropylen	e	
821255	100	1 / Pack
821256	200	1 / Pack
821257	315	1 / Pack
821258	400	1 / Pack
Aluminium		
821259	100	1 / Pack
821260	200	1 / Pack
821261	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
821254	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
821247	25	7 / Pack
Vinyl		
821245	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
821317	150	50	Landscape	Use footbridge	1 / Pack
821318	297	74	Landscape	Use footbridge	1 / Pack
821319	297	105	Landscape	Use footbridge	1 / Pack
821320	450	150	Landscape	Use footbridge	1 / Pack
821321	600	200	Landscape	Use footbridge	1 / Pack
821314	148	210	Portrait	Use footbridge	1 / Pack
821315	210	297	Portrait	Use footbridge	1 / Pack
821316	297	420	Portrait	Use footbridge	1 / Pack
Aluminiu					
821325	150	50	Landscape	Use footbridge	1 / Pack
821326	297	105	Landscape	Use footbridge	1 / Pack
821327	450	150	Landscape	Use footbridge	1 / Pack
821322	148	210	Portrait	Use footbridge	1 / Pack
821323	210	297	Portrait	Use footbridge	1 / Pack
821324	297	420	Portrait	Use footbridge	1 / Pack
Laminate					
821309	150	50	Landscape	Use footbridge	1 / Pack
821310	297	74	Landscape	Use footbridge	1 / Pack
821311	297	105	Landscape	Use footbridge	1 / Pack
821312	450	150	Landscape	Use footbridge	1 / Pack
821313	600	200	Landscape	Use footbridge	1 / Pack
821306	148	210	Portrait	Use footbridge	1 / Pack
821307	210	297	Portrait	Use footbridge	1 / Pack
821308	297	420	Portrait	Use footbridge	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
821246	25	250 / Roll
821248	50	250 / Roll
821250	100	250 / Roll



PHOTOLUMINESCENT SIGNS

		0.0	•
	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835786	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835787	150		1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835782	150		1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835783	150		1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835777	150	Class C	1 / Pack







M024: Use this walkway

To enable people to work in proximity to machines, restricted areas and passages are recommended. The pedestrian area will then be indicated by this sign, and the non-pedestrian by the sign P004. Floor markings restricting these areas will generally complete this signage.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po		Total Gty/Tuon
821398	50	2 / Pack
821400	100	1 / Pack
821401	200	1 / Pack
821402	315	1 / Pack
Polypropylen	е	
821404	100	1 / Pack
821405	200	1 / Pack
821406	315	1 / Pack
821407	400	1 / Pack
Aluminium		
821408	100	1 / Pack
821409	200	1 / Pack
821410	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lai	minated Polyester	
821403	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
821396	25	7 / Pack
Vinyl		
821394	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
821466	150	50	Landscape	Use this walkway	1 / Pack
821467	297	74	Landscape	Use this walkway	1 / Pack
821468	297	105	Landscape	Use this walkway	1 / Pack
821469	450	150	Landscape	Use this walkway	1 / Pack
821470	600	200	Landscape	Use this walkway	1 / Pack
821463	148	210	Portrait	Use this walkway	1 / Pack
821464	210	297	Portrait	Use this walkway	1 / Pack
821465	297	420	Portrait	Use this walkway	1 / Pack
Aluminiu					
821474	150	50	Landscape	Use this walkway	1 / Pack
821475	297	105	Landscape	Use this walkway	1 / Pack
821476	450	150	Landscape	Use this walkway	1 / Pack
821471	148	210	Portrait	Use this walkway	1 / Pack
821472	210	297	Portrait	Use this walkway	1 / Pack
821473	297	420	Portrait	Use this walkway	1 / Pack
Laminate		ter			
821458	150	50	Landscape	Use this walkway	1 / Pack
821459	297	74	Landscape	Use this walkway	1 / Pack
821460	297	105	Landscape	Use this walkway	1 / Pack
821461	450	150	Landscape	Use this walkway	1 / Pack
821462	600	200	Landscape	Use this walkway	1 / Pack
821455	148	210	Portrait	Use this walkway	1 / Pack
821456	210	297	Portrait	Use this walkway	1 / Pack
821457	297	420	Portrait	Use this walkway	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
821395	25	250 / Roll
821397	50	250 / Roll
821399	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835824	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835825	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ne
835804	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ne
835822	150	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835796	150	Class C	1 / Pack





See page 196 to order your custom-made signs.



Brady offers a full range of other methods of marking which identify floor areas, stairs, railings and other areas considered as danger zones. Contact your Brady distributor to find out more about our full range of area marking products.





MO25: INFANTS MUST BE PROTECTED WITH OPAQUE EYE PROTECTION

Children's eyes are more sensitive than those of adults. Infant eyes should be protected before switching on or before placing the infant into any phototherapy equipment.





SIGNS

Diameter (mm)	Total Qty/Pack
ster	
50	2 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
400	1 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
	ter 50 100 200 315 100 200 315 400

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
821545	25	7 / Pack
Vinyl		
821543	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
821544	25	250 / Roll
821546	50	250 / Roll
821548	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835832	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835843	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835829	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835831	150	Class C	1 / Pack
Class C Pho	toluminescer	rt Aluminium	
835826	150	Class C	1 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	lene				
821615	150	50	Landscape	Infants must be protected with opaque eye protection	1 / Pack
821616	297	74	Landscape	Infants must be protected with opaque eve protection	1 / Pack
821617	297	105	Landscape	Infants must be protected with opaque eye protection	1 / Pack
821618	450	150	Landscape	Infants must be protected with opaque eye protection	1 / Pack
821619	600	200	Landscape		1 / Pack
821612	148	210	Portrait	Infants must be protected with opaque eye protection	1 / Pack
821613	210	297	Portrait	Infants must be protected with opaque eye protection	1 / Pack
821614	297	420	Portrait	Infants must be protected with opaque eye protection	1 / Pack
Aluminiu	m			oje protestion	
821623	150	50	Landscape	Infants must be protected with opaque eve protection	1 / Pack
821624	297	105	Landscape	Infants must be protected with opaque eye protection	1 / Pack
821625	450	150	Landscape		1 / Pack
821620	148	210	Portrait	Infants must be protected with opaque eye protection	1 / Pack
821621	210	297	Portrait	Infants must be protected with opaque eye protection	1 / Pack
821622	297	420	Portrait	Infants must be protected with opaque eye protection	1 / Pack
Laminate	d Polyest	er			
821607	150	50	Landscape	Infants must be protected with opaque eye protection	1 / Pack
821608	297	74	Landscape	Infants must be protected with opaque eye protection	1 / Pack
821609	297	105	Landscape	Infants must be protected with opaque eye protection	1 / Pack
821610	450	150	Landscape	Infants must be protected with opaque eye protection	1 / Pack
821611	600	200	Landscape	Infants must be protected with opaque eye protection	1 / Pack
821604	148	210	Portrait	Infants must be protected with opaque eye protection	1 / Pack
821605	210	297	Portrait	Infants must be protected with opaque eye protection	1 / Pack
821606	297	420	Portrait	Infants must be protected with opaque eye protection	1 / Pack



For all material properties and applications, see pages 4-5





MO26: Use protective apron

Protective aprons may be required to protect workers. In this case it is generally provided by the employer.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
821696	50	2 / Pack
821698	100	1 / Pack
821699	200	1 / Pack
821700	315	1 / Pack
Polypropylen	е	
821702	100	1 / Pack
821703	200	1 / Pack
821704	315	1 / Pack
821705	400	1 / Pack
Aluminium		
821706	100	1 / Pack
821707	200	1 / Pack
821708	315	1 / Pack

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lamin	ated Polyester	
821701	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
821694	25	7 / Pack
Vinyl		
821692	15	54 / Pack

SIGNS WITH TEXT





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Polypropy	ylene				
821764	150	50	Landscape	Use protective apron	1 / Pack
821765	297	74	Landscape	Use protective apron	1 / Pack
821766	297	105	Landscape	Use protective apron	1 / Pack
821767	450	150	Landscape	Use protective apron	1 / Pack
821768	600	200	Landscape	Use protective apron	1 / Pack
821761	148	210	Portrait	Use protective apron	1 / Pack
821762	210	297	Portrait	Use protective apron	1 / Pack
821763	297	420	Portrait	Use protective apron	1 / Pack
Aluminiu					
821772	150	50	Landscape	Use protective apron	1 / Pack
821773	297	105	Landscape	Use protective apron	1 / Pack
821774	450	150	Landscape	Use protective apron	1 / Pack
821769	148	210	Portrait	Use protective apron	1 / Pack
821770	210	297	Portrait	Use protective apron	1 / Pack
821771	297	420	Portrait	Use protective apron	1 / Pack
Laminate					
821756	150	50	Landscape	Use protective apron	1 / Pack
821757	297	74	Landscape	Use protective apron	1 / Pack
821758	297	105	Landscape	Use protective apron	1 / Pack
821759	450	150	Landscape	Use protective apron	1 / Pack
821760	600	200	Landscape	Use protective apron	1 / Pack
821753	148	210	Portrait	Use protective apron	1 / Pack
821754	210	297	Portrait	Use protective apron	1 / Pack
821755	297	420	Portrait	Use protective apron	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
821693	25	250 / Roll
821695	50	250 / Roll
821697	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	(mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescer	it Polyester	
835847	150	Class B	1 / Pack
Class C Pho	toluminescen	it Polyester	
835848	150	Class C	1 / Pack
Class B Pho	otoluminescer	it Polypropyle	ne
835845	150	Class B	1 / Pack
Class C Pho	otoluminescen	it Polypropyle	ne
835846	150	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
835844	150	Class C	1 / Pack





Complies with EN ISO 7010

MO27: CHECK GUARD

Protection is in place to protect machines and users. Ensuring that guards are in place before operating the machinery is essential in preventing injury.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	yester	
831319	50	2 / Pack
831321	100	1 / Pack
831322	200	1 / Pack
831323	315	1 / Pack
Polypropylene		
831325	100	1 / Pack
831326	200	1 / Pack
831327	315	1 / Pack
831328	400	1 / Pack
Aluminium		
831329	100	1 / Pack
831330	200	1 / Pack
831331	315	1 / Pack

FLOOR MARKING

Order Ref.	Order Ref. Diameter (mm)	
Anti-skid Lamir	nated Polyester	
831324	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Order Ref. Diameter (mm)	
Laminated P	olyester	
831317	25	7 / Pack
Vinyl		
831315	15	54 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835862	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835863	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835856	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835861	150	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835849	150	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
831316	25	250 / Roll
831318	50	250 / Roll
831320	100	250 / Roll

Complies with EN ISO 7010

M028: KEEP LOCKED

Certain areas, cabinets and machines sometimes need to be locked, especially those that contain harmful substances.



SIGNS

Diameter (mm)	Total Qty/Pack
ester	
50	2 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
100	1 / Pack
200	1 / Pack
315	1 / Pack
	50 100 200 315 100 200 315



Order Ref. Diameter (mm)		Total Qty/Pack
Anti-skid Lar	minated Polyester	
831007	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
831000	25	7 / Pack
Vinyl		
830998	15	54 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835867	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835868	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ne
835865	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polypropyle	ne
835866	150	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
835864	150	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
830999	25	250 / Roll
831001	50	250 / Roll
831003	100	250 / Roll



LOCKOUT/TAGOUT SYSTEMS

Contact your Brady distributor to find out more about padlocks and lockout/tagout systems or check out our Lockout / Tagout catalogue.





M029 : Sound HORN

The horn may be sounded when entering certain areas to clearly indicate when a forklift is present, for example.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
831019	50	2 / Pack
831021	100	1 / Pack
831022	200	1 / Pack
831023	315	1 / Pack
Polypropylen	е	
831025	100	1 / Pack
831026	200	1 / Pack
831027	315	1 / Pack
831028	400	1 / Pack
Aluminium		
831029	100	1 / Pack
831030	200	1 / Pack
831031	315	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	(mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835872	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835873	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835870	150		1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835871	150	Class C	1 / Pack
Class C Pho	toluminescer	t Aluminium	
835869	150	Class C	1 / Pack



Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
831017	25	7 / Pack
Vinyl		
831015	15	54 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
831016	25	250 / Roll
831018	50	250 / Roll
831020	100	250 / Roll

Complies with EN ISO 7010



M030: USE LITTER BIN

To keep an area clean, litter must be placed in the litter bin provided. This sign allows us to remind people in a clear, polite fashion.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
831036	50	2 / Pack
831038	100	1 / Pack
831039	200	1 / Pack
831040	315	1 / Pack
Polypropylene	9	
831042	100	1 / Pack
831043	200	1 / Pack
831044	315	1 / Pack
831045	400	1 / Pack
Aluminium		
831046	100	1 / Pack
831047	200	1 / Pack
831048	315	1 / Pack



PHOTOLUMINESCENT SIGNS

Diameter (mm)	Class	Total Qty/ Pack
toluminescer	it Polyester	
150	Class B	1 / Pack
toluminescer	it Polyester	
150	Class C	1 / Pack
toluminescer	it Polypropyle	ne
150	Class B	1 / Pack
toluminescer	it Polypropyle	ne
150	Class C	1 / Pack
toluminescer	nt Aluminium	
150	Class C	1 / Pack
	(mm) toluminescer 150 toluminescer 150 toluminescer 150 toluminescer 150 toluminescer 150 toluminescer	(mm) toluminescent Polyester 150 Class B toluminescent Polyester 150 Class C toluminescent Polypropyle 150 Class B toluminescent Polypropyle 150 Class B toluminescent Polypropyle 150 Class C

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lan	ninated Polyester	
831041	500	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
831033	25	250 / Roll
831035	50	250 / Roll
831037	100	250 / Roll

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
831034	25	7 / Pack
Vinyl		
831032	15	54 / Pack

Complies with EN ISO 7010

MO31: Use table saw adjustable guard

To minimise the risks of an accident, bench circular saws have adjustable protection. It is vital to use this and not to leave the saw exposed during use.





SIGNS

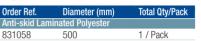
Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
831053	50	2 / Pack
831055	100	1 / Pack
831056	200	1 / Pack
831057	315	1 / Pack
Polypropylene		
831059	100	1 / Pack
831060	200	1 / Pack
831061	315	1 / Pack
831062	400	1 / Pack
Aluminium		
831063	100	1 / Pack
831064	200	1 / Pack
831065	315	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	(mm)	Class	Total Qty/ Pack
Class B Pho	toluminescen	t Polyester	
835882	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polyester	
835888	150	Class C	1 / Pack
Class B Pho	toluminescen	it Polypropyle	ne
835880	150	Class B	1 / Pack
Class C Pho	toluminescen	t Polypropyle	ne
835881	150	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
835879	150	Class C	1 / Pack







PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
831050	25	250 / Roll
831052	50	250 / Roll
831054	100	250 / Roll

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated P	olyester	
831051	25	7 / Pack
Vinyl		
831049	15	54 / Pack

Complies with EN ISO 7010

MO32: WEAR ANTI-STATIC FOOTWEAR

In certain environments it is essential to wear antistatic shoes. ESD compliant shoes are ideal for electricians and professionals at risk of electrical shocks.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	yester	
831070	50	2 / Pack
831072	100	1 / Pack
831073	200	1 / Pack
831074	315	1 / Pack
Polypropylene		
831076	100	1 / Pack
831077	200	1 / Pack
831078	315	1 / Pack
831079	400	1 / Pack
Aluminium		
831080	100	1 / Pack
831081	200	1 / Pack
831082	315	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	it Polyester	
835893	150	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
835894	150	Class C	1 / Pack
Class B Pho	toluminescer	it Polypropyle	ene
835890	150		1 / Pack
Class C Pho	toluminescer	it Polypropyle	ene
835892	150		1 / Pack
Class C Pho	toluminescer	rt Aluminium	
835889	150	Class C	1 / Pack

FLOOR MARKING

Order Ref. Diameter (mm)		Total Qty/Pack
Anti-skid Lan	ninated Polyester	
831075	500	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated F	Polyester	
831067	25	250 / Roll
831069	50	250 / Roll
831071	100	250 / Roll

MINI-PICTOGRAMS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
831068	25	7 / Pack
Vinyl		
831066	15	54 / Pack



M033 : CLOSE SAFETY BAR OF CHAIRLIFT

To prevent accidental falls, the security bar of the chairlift must be closed once the user is seated.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
135384	100	1 / Pack
135385	150	1 / Pack
135386	200	1 / Pack
Polypropylene		
135378	100	1 / Pack
135379	150	1 / Pack
135380	200	1 / Pack
Aluminium		
135381	100	1 / Pack
135382	150	1 / Pack
135383	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescer	nt Polyester	
135393	100	Class B	1 / Pack
135394	150	Class B	1 / Pack
135395	200	Class B	1 / Pack
Class C Pho	otoluminescer	nt Polyester	
135402	100	Class C	1 / Pack
135408	150	Class C	1 / Pack
135409	200	Class C	1 / Pack
Class B Pho	otoluminescer	nt Polypropyle	ene
135387	100	Class B	1 / Pack
135388	150	Class B	1 / Pack
135389	200	Class B	1 / Pack
Class C Pho	otoluminescer	nt Polypropyle	ene
135396	100	Class C	1 / Pack
135397	150	Class C	1 / Pack
135398	200	Class C	1 / Pack
Class C Photoluminescent Aluminium			
135399	100	Class C	1 / Pack
135400	150	Class C	1 / Pack
135401	200	Class C	1 / Pack

Complies with EN ISO 7010



MO34: OPEN SAFETY BAR OF CHAIRLIFT

At the top of the ascent, the user is notified when to open the security barrier to get off the chair lift quickly.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
135416	100	1 / Pack
135417	150	1 / Pack
135418	200	1 / Pack
Polypropylen	е	
135410	100	1 / Pack
135411	150	1 / Pack
135412	200	1 / Pack
Aluminium		
135413	100	1 / Pack
135414	150	1 / Pack
135415	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescer	nt Polyester	
135425	100	Class B	1 / Pack
135426	150	Class B	1 / Pack
135427	200	Class B	1 / Pack
Class C Pho	otoluminescer	nt Polyester	
135434	100	Class C	1 / Pack
135435	150	Class C	1 / Pack
135436	200	Class C	1 / Pack
Class B Pho	otoluminescer	nt Polypropyle	ene
135419	100	Class B	1 / Pack
135420	150	Class B	1 / Pack
135421	200	Class B	1 / Pack
Class C Pho	otoluminescer	nt Polypropyle	ene
135428	100	Class C	1 / Pack
135429	150	Class C	1 / Pack
135430	200	Class C	1 / Pack
Class C Pho	otoluminescer	nt Aluminium	
135431	100	Class C	1 / Pack
135432	150	Class C	1 / Pack
135433	200	Class C	1 / Pack





See page 196 to order your custom-made signs.

Complies with EN ISO 7010

MO35: Immediately leave the tow-track in the event of falling

It is possible to fall when using some mechanical lifts. It is therefore imperative to immediately leave the slope to avoid being struck by the next user.





SIGNS

Order Def	Diamatau (mm)	Total Oty/Dools
Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
135443	100	1 / Pack
135444	150	1 / Pack
135445	200	1 / Pack
Polypropylen	e	
135437	100	1 / Pack
135438	150	1 / Pack
135439	200	1 / Pack
Aluminium		
135440	100	1 / Pack
135441	150	1 / Pack
135442	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescer	nt Polyester	
135452	100	Class B	1 / Pack
135453	150	Class B	1 / Pack
135454	200	Class B	1 / Pack
Class C Pho	otoluminescer	nt Polyester	
135461	100	Class C	1 / Pack
135462	150	Class C	1 / Pack
135463	200	Class C	1 / Pack
Class B Pho	otoluminescer	nt Polypropyle	ene
135446	100	Class B	1 / Pack
135447	150	Class B	1 / Pack
135448	200	Class B	1 / Pack
Class C Pho	otoluminescer	nt Polypropyle	ene
135455	100	Class C	1 / Pack
135456	150	Class C	1 / Pack
135457	200	Class C	1 / Pack
Class C Pho	otoluminescer	nt Aluminium	
135458	100	Class C	1 / Pack
135459	150	Class C	1 / Pack
135460	200	Class C	1 / Pack

Complies with EN ISO 7010

M036: LIFT SKI TIPS

When using chairlifts, lift the front tips of the skis.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	olyester	
135470	100	1 / Pack
135471	150	1 / Pack
135472	200	1 / Pack
Polypropylen	е	
135464	100	1 / Pack
135465	150	1 / Pack
135466	200	1 / Pack
Aluminium		
135467	100	1 / Pack
135468	150	1 / Pack
135469	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	nt Polyester	
135479	100	Class B	1 / Pack
135480	150	Class B	1 / Pack
135481	200	Class B	1 / Pack
Class C Pho	toluminescer	nt Polyester	
135488	100	Class C	1 / Pack
135489	150	Class C	1 / Pack
135490	200	Class C	1 / Pack
Class B Pho	toluminescer	nt Polypropyle	ne
135473	100	Class B	1 / Pack
135474	150	Class B	1 / Pack
135475	200	Class B	1 / Pack
Class C Pho	toluminescer	nt Polypropyle	ne
135482	100	Class C	1 / Pack
135483	150	Class C	1 / Pack
135484	200	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
135485	100	Class C	1 / Pack
135486	150	Class C	1 / Pack
135487	200	Class C	1 / Pack



MO37: CLOSE AND SECURE HATCHES IN LAUNCH SEQUENCE Symbol taken from marine aids.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
135497	100	1 / Pack
135498	150	1 / Pack
135499	200	1 / Pack
Polypropylene		
135491	100	1 / Pack
135492	150	1 / Pack
135493	200	1 / Pack
Aluminium		
135494	100	1 / Pack
135495	150	1 / Pack
135496	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescer	it Polyester	
135506	100	Class B	1 / Pack
135507	150	Class B	1 / Pack
135508	200	Class B	1 / Pack
Class C Pho	otoluminescer	it Polyester	
135515	100	Class C	1 / Pack
135516	150	Class C	1 / Pack
135517	200	Class C	1 / Pack
Class B Pho	otoluminescer	it Polypropyle	ene
135500	100	Class B	1 / Pack
135501	150	Class B	1 / Pack
135502	200	Class B	1 / Pack
Class C Pho	otoluminescer	ıt Polypropyle	ene
135509	100	Class C	1 / Pack
135510	150	Class C	1 / Pack
135511	200	Class C	1 / Pack
	otoluminescer		
135512	100	Class C	1 / Pack
135513	150	Class C	1 / Pack
135514	200	Class C	1 / Pack

Complies with EN ISO 7010



M038: START ENGINE IN LAUNCH SEQUENCE

Symbol taken from marine aids.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Pol	Laminated Polyester				
135524	100	1 / Pack			
135525	150	1 / Pack			
135526	200	1 / Pack			
Polypropylene					
135518	100	1 / Pack			
135519	150	1 / Pack			
135520	200	1 / Pack			
Aluminium					
135521	100	1 / Pack			
135522	150	1 / Pack			
135523	200	1 / Pack			



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescen	t Polyester	
135533	100	Class B	1 / Pack
135534	150	Class B	1 / Pack
135535	200	Class B	1 / Pack
Class C Pho	toluminescen	t Polyester	
135542	100	Class C	1 / Pack
135543	150	Class C	1 / Pack
135544	200	Class C	1 / Pack
Class B Pho	toluminescen	t Polypropyle	ne
135527	100	Class B	1 / Pack
135528	150	Class B	1 / Pack
135529	200	Class B	1 / Pack
Class C Pho	toluminescen	t Polypropyle	ne
135536	100	Class C	1 / Pack
135537	150	Class C	1 / Pack
135538	200	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
135539	100	Class C	1 / Pack
135540	150	Class C	1 / Pack
135541	200	Class C	1 / Pack

For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.

Complies with EN ISO 7010

Complies with EN ISO 7010

M039: Lower Lifeboat to the water in Launch sequence

Symbol taken from marine aids.



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescen	nt Polyester	
135549	150	Class B	1 / Pack
135550	200	Class B	1 / Pack
Class C Pho	toluminescen	it Polyester	
135555	150	Class C	1 / Pack
135556	200	Class C	1 / Pack
Class B Pho	otoluminescen	it Polypropyle	ene
135545	150	Class B	1 / Pack
135546	200	Class B	1 / Pack
Class C Pho	toluminesce n	it Polypropyle	ne
135551	150	Class C	1 / Pack
135552	200	Class C	1 / Pack
Class C Pho	otoluminescen	nt Aluminium	
135553	150	Class C	1 / Pack
135554	200	Class C	1 / Pack

MO40: Lower Liferaft to THE WATER IN LAUNCH SEQUENCE

Symbol taken from marine aids.



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescei	nt Polyester	
135561	150	Class B	1 / Pack
135562	200	Class B	1 / Pack
Class C Pho	toluminescei	nt Polyester	
135567	150	Class C	1 / Pack
135568	200	Class C	1 / Pack
Class B Pho	toluminescei	nt Polypropyle	ne
135557	150	Class B	1 / Pack
135558	200	Class B	1 / Pack
Class C Pho	toluminescei	nt Polypropyle	ne
135563	150	Class C	1 / Pack
135564	200	Class C	1 / Pack
	toluminescei	nt Aluminium	
135565	150	Class C	1 / Pack
135566	200	Class C	1 / Pack

Complies with EN ISO 7010

MO41: LOWER RESCUE BOAT TO THE WATER IN LAUNCH SEQUENCE

Symbol taken from marine aids.



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	nt Polyester	
135573	150	Class B	1 / Pack
135574	200	Class B	1 / Pack
Class C Pho	toluminescer	nt Polyester	
135579	150	Class C	1 / Pack
135580	200	Class C	1 / Pack
Class B Pho	toluminescer	nt Polypropyle	ene
135569	150	Class B	1 / Pack
135570	200	Class B	1 / Pack
Class C Pho	toluminescer	nt Polypropyle	ene
135575	150	Class C	1 / Pack
135576	200	Class C	1 / Pack
Class C Pho	toluminescer	nt Aluminium	
135577	150	Class C	1 / Pack
135578	200	Class C	1 / Pack

Complies with EN ISO 7010

M042: Release falls in Launch sequence

Symbol taken from marine aids.



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Phot	toluminescen	it Polyester	
135585	150	Class B	1 / Pack
135586	200	Class B	1 / Pack
Class C Phot	toluminescen	t Polyester	
135591	150	Class C	1 / Pack
135592	200	Class C	1 / Pack
Class B Phot	toluminescen	t Polypropylen	е
135581	150	Class B	1 / Pack
135582	200	Class B	1 / Pack
Class C Phot	toluminescen	t Polypropylen	е
135587	150	Class C	1 / Pack
135588	200	Class C	1 / Pack
Class C Phot	toluminescen	t Aluminium	
135589	150	Class C	1 / Pack
135590	200	Class C	1 / Pack



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For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.



MO43: START WATER SPRAY IN LAUNCH SEQUENCE

Symbol taken from marine aids.

PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent Poly	/ester	
135597	150	Class B	1 / Pack
135598	200	Class B	1 / Pack
Class C Pho	toluminescent Poly	/ester	
135603	150	Class C	1 / Pack
135604	200	Class C	1 / Pack
Class B Pho	toluminescent Poly	/propylene	
135593	150	Class B	1 / Pack
135594	200	Class B	1 / Pack
Class C Pho	toluminescent Poly	/propylene	
135599	150	Class C	1 / Pack
135600	200	Class C	1 / Pack
Class C Photoluminescent Aluminium			
135601	150	Class C	1 / Pack
135602	200	Class C	1 / Pack

Complies with EN ISO 7010



MO44: START AIR SUPPLY IN LAUNCH SEQUENCE

Symbol taken from marine aids.

PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent Pol	yester	
135609	150	Class B	1 / Pack
135610	200	Class B	1 / Pack
Class C Pho	toluminescent Poly	/ester	
135615	150	Class C	1 / Pack
135616	200	Class C	1 / Pack
Class B Pho	toluminescent Poly	ypropylene	
135605	150	Class B	1 / Pack
135606	200	Class B	1 / Pack
Class C Pho	toluminescent Poly	propylene	
135611	150	Class C	1 / Pack
135612	200	Class C	1 / Pack
Class C Pho	toluminescent Aluı	minium	
135613	150	Class C	1 / Pack
135614	200	Class C	1 / Pack

Complies with EN ISO 7010



MO45: Release lifeboat gripes in Launch sequence

Symbol taken from marine aids.

PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent Poly	/ester	
135621	150	Class B	1 / Pack
135622	200	Class B	1 / Pack
Class C Pho	toluminescent Poly	/ester	
135627	150	Class C	1 / Pack
135628	200	Class C	1 / Pack
Class B Pho	toluminescent Poly	/propylene	
135617	150	Class B	1 / Pack
135618	200	Class B	1 / Pack
Class C Pho	toluminescent Poly	/propylene	
135623	150	Class C	1 / Pack
135624	200	Class C	1 / Pack
Class C Pho	toluminescent Alur	ninium	
135625	150	Class C	1 / Pack
135626	200	Class C	1 / Pack

Complies with EN ISO 7010

M046: SECURE GAS CYLINDERS

To prevent any movement which may have serious consequences, gas bottles must be securely fixed, that is fastened in a way that prevents any fall or movement.





SIGNS

	Oldito		
	Order Ref.	Diameter (mm)	Total Qty/Pack
	Laminated Po	lyester	
	135635	100	1 / Pack
	135636	150	1 / Pack
	135637	200	1 / Pack
	Polypropylene	;	
	135629	100	1 / Pack
	135630	150	1 / Pack
	135631	200	1 / Pack
	138876	315	1 / Pack
Aluminium			
	135632	100	1 / Pack
	135633	150	1 / Pack
	135634	200	1 / Pack
	138946	315	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	otoluminescer	nt Polyester	
135644	100	Class B	1 / Pack
135645	150	Class B	1 / Pack
135646	200	Class B	1 / Pack
Class C Pho	otoluminescer	nt Polyester	
135653	100	Class C	1 / Pack
135654	150	Class C	1 / Pack
135655	200	Class C	1 / Pack
Class B Pho	otoluminescer	it Polypropyle	ene
135638	100	Class B	1 / Pack
135639	150	Class B	1 / Pack
135640	200	Class B	1 / Pack
Class C Pho	otoluminescer	nt Polypropyle	ene
135647	100	Class C	1 / Pack
135648	150	Class C	1 / Pack
135649	200	Class C	1 / Pack
Class C Pho	otoluminescer	nt Aluminium	
135650	100	Class C	1 / Pack
135651	150	Class C	1 / Pack
135652	200	Class C	1 / Pack

Complies with EN ISO 7010

MO47: Use self-contained breathing appliance

In an oxygen-free or hazardous gas environment, an individual breathing apparatus is compulsory.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
135662	100	1 / Pack
135663	150	1 / Pack
135664	200	1 / Pack
Polypropylene		
135656	100	1 / Pack
135657	150	1 / Pack
135658	200	1 / Pack
138904	315	1 / Pack
Aluminium		
135659	100	1 / Pack
135660	150	1 / Pack
135661	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesce n	t Polyester	
135671	100	Class B	1 / Pack
135672	150	Class B	1 / Pack
135673	200	Class B	1 / Pack
Class C Pho	toluminescen	t Polyester	
135680	100	Class C	1 / Pack
135681	150	Class C	1 / Pack
135682	200	Class C	1 / Pack
Class B Pho	otoluminescen	t Polypropyle	ne
135665	100	Class B	1 / Pack
135666	150	Class B	1 / Pack
135667	200	Class B	1 / Pack
Class C Pho	toluminescen	t Polypropyle	ne
135674	100	Class C	1 / Pack
135675	150	Class C	1 / Pack
135676	200	Class C	1 / Pack
Class C Pho	toluminescen	t Aluminium	
135677	100	Class C	1 / Pack
135678	150	Class C	1 / Pack
135679	200	Class C	1 / Pack



For all material properties and applications, see pages 4-5



See page 196 to order your custom-made signs.



MO48: Use gas detector

In a space that is likely to contain odourless or colourless gas, a gas detector must be used to raise the alarm in the event of danger. This device is essential when working in a confined space, also known as an asphyxiating atmosphere (W041, page 106)



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Poly	ester	
135689	100	1 / Pack
135690	150	1 / Pack
135691	200	1 / Pack
139072	315	1 / Pack
Polypropylene		
135683	100	1 / Pack
135684	150	1 / Pack
135685	200	1 / Pack
139029	315	1 / Pack
Aluminium		
135686	100	1 / Pack
135687	150	1 / Pack
135688	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminesce	nt Polyester	
135698	100	Class B	1 / Pack
135699	150	Class B	1 / Pack
135700	200	Class B	1 / Pack
Class C Pho	toluminesce	nt Polyester	
135711	100	Class C	1 / Pack
135712	150	Class C	1 / Pack
135713	200	Class C	1 / Pack
Class B Pho	toluminesce	nt Polypropyle	ne
135692	100	Class B	1 / Pack
135693	150	Class B	1 / Pack
135694	200	Class B	1 / Pack
Class C Pho	toluminesce	nt Polypropyle	ne
135701	100	Class C	1 / Pack
135703	150	Class C	1 / Pack
135705	200	Class C	1 / Pack
	toluminesce	nt Aluminium	
135708	100	Class C	1 / Pack
135709	150	Class C	1 / Pack
135710	200	Class C	1 / Pack

Complies with EN ISO 7010



MO49: WEAR PROTECTIVE ROLL SPORT EQUIPMENT

In roller sports areas, wearing suitable protection is required, such as a helmet, elbow guards, knee guards or wrist quards.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
135720	100	1 / Pack
135721	150	1 / Pack
135722	200	1 / Pack
Polypropylen	е	
135714	100	1 / Pack
135715	150	1 / Pack
135716	200	1 / Pack
Aluminium		
135717	100	1 / Pack
135718	150	1 / Pack
135719	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescer	nt Polyester	
135729	100	Class B	1 / Pack
135730	150	Class B	1 / Pack
135731	200	Class B	1 / Pack
Class C Pho	toluminescer	it Polyester	
135738	100	Class C	1 / Pack
135739	150	Class C	1 / Pack
135740	200	Class C	1 / Pack
Class B Pho	otoluminescer	ıt Polypropyle	ene
135723	100	Class B	1 / Pack
135724	150	Class B	1 / Pack
135725	200	Class B	1 / Pack
Class C Pho	otoluminescer	ıt Polypropyle	ene
135732	100	Class C	1 / Pack
135733	150	Class C	1 / Pack
135734	200	Class C	1 / Pack
Class C Pho	otoluminescer	nt Aluminium	
135735	100	Class C	1 / Pack
135736	150	Class C	1 / Pack
135737	200	Class C	1 / Pack

Complies with EN ISO 7010

MO50: ALIGHTING FROM TOBOGGAN TO THE LEFT

This mandatory sign informs the general public of the proper code of conduct at a facility with a toboggan slide.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated F	olyester	
197879	100	1 / Pack
197880	150	1 / Pack
197881	200	1 / Pack
Polypropylei	1е	
197882	100	1 / Pack
197883	150	1 / Pack
197884	200	1 / Pack
Aluminium		
197885	100	1 / Pack
197886	150	1 / Pack
197887	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent	Polyester	
197888	100	Class B	1 / Pack
197889	150	Class B	1 / Pack
197890	200	Class B	1 / Pack
Class C Pho	toluminescent	Polyester	
197891	100	Class C	1 / Pack
197892	150	Class C	1 / Pack
197893	200	Class C	1 / Pack
Class B Pho	toluminescent	i Polypropyle	ne
197894	100	Class B	1 / Pack
197895	150	Class B	1 / Pack
197896	200	Class B	1 / Pack
Class C Pho	toluminescent	Polypropyle	ne
197897	100	Class C	1 / Pack
197898	150	Class C	1 / Pack
197899	200	Class C	1 / Pack
Class C Pho	toluminescent	Aluminium	
197900	100	Class C	1 / Pack
197901	150	Class C	1 / Pack
197902	200	Class C	1 / Pack

Complies with EN ISO 7010

MO51: ALIGHTING FROM TOBOGGAN TO THE RIGHT

This mandatory sign informs the general public of the proper code of conduct at a facility with a toboggan slide.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
197903	100	1 / Pack
197904	150	1 / Pack
197905	200	1 / Pack
Polypropyler	ne	
197906	100	1 / Pack
197907	150	1 / Pack
197908	200	1 / Pack
Aluminium		
197909	100	1 / Pack
197910	150	1 / Pack
197911	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent	Polyester	
197912	100	Class B	1 / Pack
197913	150	Class B	1 / Pack
197914	200	Class B	1 / Pack
Class C Pho	toluminescent	Polyester	
197915	100	Class C	1 / Pack
197916	150	Class C	1 / Pack
197917	200	Class C	1 / Pack
Class B Pho	toluminescent	Polypropyle	ne
197918	100	Class B	1 / Pack
197919	150	Class B	1 / Pack
197920	200	Class B	1 / Pack
Class C Pho	toluminescent	Polypropyle	ne
197921	100	Class C	1 / Pack
197922	150	Class C	1 / Pack
197923	200	Class C	1 / Pack
Class C Pho	toluminescent	Aluminium	
197924	100	Class C	1 / Pack
197925	150	Class C	1 / Pack
197926	200	Class C	1 / Pack



M052: KEEP DISTANCES

This mandatory sign informs the general public of the proper code of conduct at a facility with a toboggan slide.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/ Pack
Laminated P	olyester	
197927	100	1 / Pack
197928	150	1 / Pack
197929	200	1 / Pack
Polypropyler	1е	
197930	100	1 / Pack
197931	150	1 / Pack
197932	200	1 / Pack
Aluminium		
197933	100	1 / Pack
197934	150	1 / Pack
197935	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Diameter (mm)	Class	Total Qty/ Pack
Class B Pho	toluminescent	Polyester	
197936	100	Class B	1 / Pack
197937	150	Class B	1 / Pack
197938	200	Class B	1 / Pack
Class C Pho	toluminescent	Polyester	
197939	100	Class C	1 / Pack
197940	150	Class C	1 / Pack
197941	200	Class C	1 / Pack
Class B Pho	toluminescent	Polypropyle	ne
197942	100	Class B	1 / Pack
197943	150	Class B	1 / Pack
197944	200	Class B	1 / Pack
Class C Pho	toluminescent	Polypropyle	ne
197945	100	Class C	1 / Pack
197946	150	Class C	1 / Pack
197947	200	Class C	1 / Pack
Class C Pho	toluminescent	Aluminium	
197948	100	Class C	1 / Pack
197949	150	Class C	1 / Pack
197950	200	Class C	1 / Pack



PIC 280: WEAR PROTECTIVE FOOTWEAR

In certain environments, to prevent external germs from being spread by footwear, shoe-covers are provided at the entrance.



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Po	Laminated Polyester				
254161	100	1 / Pack			
254162	200	1 / Pack			
222565	315	1 / Pack			
Polypropylene	Э				
222643	100	1 / Pack			
252159	200	1 / Pack			
252160	315	1 / Pack			
Aluminium					
257924	100	1 / Pack			
257925	200	1 / Pack			
257926	315	1 / Pack			

WEAR PROTECTIVE HEADGEAR

In the agro-food business, the head may not be at risk in any event, but hair can fall into food preparation. It is therefore important to wear a protective cap, also known as a 'charlotte'.

PIC 269



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack		
Laminated Po	Laminated Polyester			
250137	100	1 / Pack		
250138	200	1 / Pack		
222628	315	1 / Pack		
Polypropylene				
222629	100	1 / Pack		
252139	200	1 / Pack		
252140	315	1 / Pack		
Aluminium				
257912	100	1 / Pack		
255136	200	1 / Pack		
255137	315	1 / Pack		

FLOOR MARKING

Order Ref.	Diameter (mm)	Total Qty/Pack
Anti-skid Lar	minated Polyester	
223648	500	1 / Pack

PIC 286



SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Pol	Laminated Polyester				
251264	100	1 / Pack			
251265	200	1 / Pack			
222635	315	1 / Pack			
Polypropylene					
222636	100	1 / Pack			
252300	200	1 / Pack			
252301	315	1 / Pack			
Aluminium					
257913	100	1 / Pack			
257914	200	1 / Pack			
257915	315	1 / Pack			

PIC 283: WEAR PROTECTIVE HEADGEAR

In certain professions such as butchery, wearing a safety hat may be obligatory to prevent hair falling into food.





SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Pol	yester	
254167	100	1 / Pack
254168	200	1 / Pack
222630	315	1 / Pack
Polypropylene		
222631	100	1 / Pack
252165	200	1 / Pack
252166	315	1 / Pack
Aluminium		
222632	100	1 / Pack
222633	200	1 / Pack
222634	315	1 / Pack

Mandatory



PIC 281: WEAR LIFE JACKET

On certain vessels, wearing a life jacket is obligatory on board. In other cases, they will only be used in the even of evacuation and will then be signalled by the symbols E044, E045, E046 (see page 43-44)







SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack
Laminated Po	lyester	
241163	100	1 / Pack
254164	200	1 / Pack
222654	315	1 / Pack
Polypropylene	9	
222655	100	1 / Pack
252161	200	1 / Pack
252162	315	1 / Pack
Aluminium		
222656	100	1 / Pack
222657	200	1 / Pack
222658	315	1 / Pack



PIC 1216: WHEELCHAIR ACCESS

Owing to the new rules for access, a number of entry points have been developed to enable access for wheelchairs and persons with reduced mobility. This symbol makes it possible to indicate them.

SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Poly	Laminated Polyester				
222780	100	1 / Pack			
222781	200	1 / Pack			
222782	315	1 / Pack			
Polypropylene					
222783	100	1 / Pack			
222784	200	1 / Pack			
222785	315	1 / Pack			
Aluminium					
222786	100	1 / Pack			
222787	200	1 / Pack			
222788	315	1 / Pack			



PIC 2209 : WEAR LAB COATS

In certain industries such as laboratories, cotton overalls must be worn. This symbol indicate this at the appropriate points.

SIGNS

Order Ref.	Diameter (mm)	Total Qty/Pack			
Laminated Po	Laminated Polyester				
806870	100	1 / Pack			
806873	200	1 / Pack			
806876	315	1 / Pack			
Polypropylene					
806871	100	1 / Pack			
806874	200	1 / Pack			
806877	315	1 / Pack			
Aluminium					
806872	100	1 / Pack			
806875	200	1 / Pack			
806878	315	1 / Pack			

PIC 2600 : SMOKING ALLOWED

Laws and regulations prohibit smoking in numerous places, both public and private. Certain areas have been adapted for smokers as a result. Indicating them makes it possible to restrict and optimise such spaces.





SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated	Polyester		
810917	100	100	1 / Pack
810919	200	200	1 / Pack
810921	315	315	1 / Pack
Polypropyle	ne		
810918	100	100	1 / Pack
810920	200	200	1 / Pack
810922	315	315	1 / Pack
Aluminium			
810923	315	315	1 / Pack

PIC 901: ELECTRONIC CIGARETTES ALLOWED

With the use of e-cigarettes, these signs make it possible to indicate the authorised areas.



SIGNS



Order Width Ref. (mm)		Height (mm)	Total Qty/ Pack
Laminate	d Polyest	er	
138492	100	100	1 / Pack
138493	200	200	1 / Pack
Polypropy	/lene		
138494	100	100	1 / Pack
138495	200	200	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polyeste	er			
138496	210	297	Portrait	Electronic cigarettes allowed	1 Sign(s) / Pack
Polyprop	ylene				
138501	210	297	Portrait	Electronic cigarettes allowed	1 Sign(s) / Pack

Customised signs



Do you wish to create a different sign from the range offered? Contact us! To help you out, here are some non-exhaustive models.

It is possible to accumulate different types of pictograms on the same sign or label, thus enabling you to make up as many panels as you need.

Types of pictograms available:



Evacuation/safety



Fire prevention

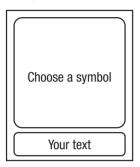


Warning

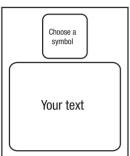




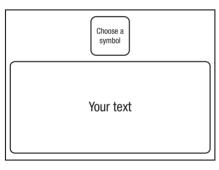
MODEL 1



Model 2



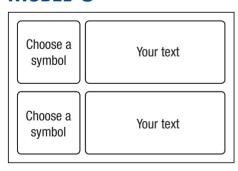
Model 3



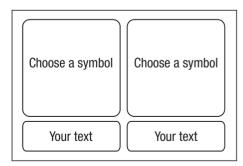
Model 4



MODEL 5

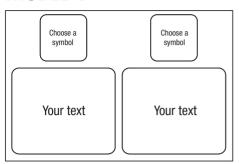


MODEL 6

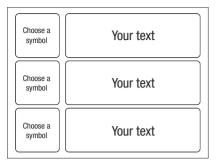


Customised signs

Model 7

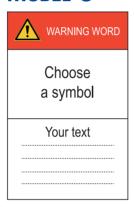


MODEL 8

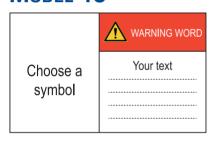


Compliant with the standard ISO 3864-2

Model 9



MODEL 10



MODEL 11



WARNING & COLOUR CODE

To improve the illustration of your labels, use a colour code as well as a suitable warning word, depending on your message. There are different alarm words and colours to warn about a danger, so choose the one that you need depending on the danger of the risk incurred:

- DANGER is the highest level of risk (risk of death)
- WARNING is an intermediate risk level (risk of serious injury)
- CAUTION is the lowest level of risk (risk of mild injury)









Safety Sign Sliders



SAFETY SIGN SLIDERS

Brady's new Safety Sign Sliders are visual communication platforms for your facility that will communicate your most important safety and awareness messages to facility visitors and employees.

You ensure that you are displaying the most relevant information for your facility or area so that anyone entering that area is aware of how to keep themselves and others safe. This new system utilises an interchangeable insert feature (signs slide in/out) so you can customise your messages specific to the area, and can make changes as needed quickly and cost-effectively.

Pre-printed inserts are available, standard or custom. You can also use blank boards and print yourself the sign and messaging.

FEATURES AND ADVANTAGES

Brady's new Safety Sign Sliders are available in multiple formats

- Wall / Door hanging
- . Blank boards available to be printed with a Brady Sign and Label printer
- 3 size variations to accommodate the space you have
 - 450 mm × 850 mm: 4 landscape boards
 - 420 mm × 825 mm: 4 portrait boards, format A4 (210 x 297 mm)
 - 296 mm × 650 mm: 4 portrait boards, format A5 (148 x 210 mm)

Interchangeable messaging

• Keep your employees and visitors safe by providing the most current and necessary messages for necessary PPE, caution and warning signage.

Customise your facilities!

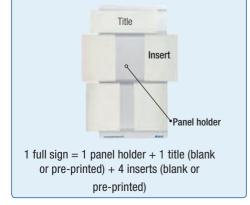
Over 100 stock messages are available but if you don't see the exact message you want for your facility, customise it!
 We can accommodate your requests for custom messaging, artwork, and any language versions. (see page 196 for our customised signs).

SIGN HOLDERS & INSERTS

Order Ref.	Width (mm)	Height (mm)	Description	Total Qty/Pack
Safety Slid	ers - Blanl	k Board		
195902	450	830	Safety Sliders - Blank Board	1 Sign(s) / Pack
195903	420	820	Safety Sliders - Blank Board	1 Sign(s) / Pack
195904	296	650	Safety Sliders - Blank Board	1 Sign(s) / Pack
Safety Slid	ers - Blanl	< Inserts		
195905	450	150	Safety Sliders - Blank Inserts	1 Sign(s) / Pack
195906	210	297	Safety Sliders - Blank Inserts	1 Sign(s) / Pack
195907	148	210	Safety Sliders - Blank Inserts	1 Sign(s) / Pack
Safety Slid	ers - Blanl	< Title		
195908	420	150	Safety Sliders - Blank Title	1 Sign(s) / Pack
195909	296	150	Safety Sliders - Blank Title	1 Sign(s) / Pack
Safety Slid	ers - SAFE	TY INSTRU	CTIONS Title	
195913	450	150	Safety Sliders - SAFETY INSTRUCTIONS Title	1 Sign(s) / Pack
195914	420	150	Safety Sliders - SAFETY INSTRUCTIONS Title	1 Sign(s) / Pack
195915	296	150	Safety Sliders - SAFETY INSTRUCTIONS Title	1 Sign(s) / Pack

^{*} For the 450 x 830 mm sign, the blank title is for a blank insert, 450 x 150 mm





MOST POPULAR SAFETY SIGNS TO BE USED WITH SAFETY SIGNS SLIDERS

MANDATORY

	1	Legend	450 x 150 mm	A4	A5
	M002	Refer to instruction manual/booklet	818191	818186	818185
	M003	Wear ear protection	818340	818335	818334
	M004	Wear eye protection	818489	818484	818483
	M008	Wear safety footwear	819085	819080	819079
	M009	Wear protective gloves	819234	819229	819228
	M010	Wear protective clothing	819383	819378	819377
	M014	Wear head protection	819979	819974	819973
	M016	Wear a mask	820277	820272	820271
	M017	Wear respiratory protection	820426	820421	820420
)	M021	Disconnect before carrying out maintenance or repair	821022	821017	821016
**	M024	Use this walkway	821469	821464	821463

PROHIBITION

		Legend	450 x 150 mm	A4	A5
P	2002	No smoking	822065	822060	822059
P	P003	No open flame; Fire, open ignition source and smoking prohibited	822214	822209	822208
P	P004	No thoroughfare	822363	822358	822357
P	P005	Not drinking water	822512	822507	822506

Safety Sign Sliders

PROHIBITION

	1	Legend	450 x 150 mm	A4	A5
	P006	No access for fork lift trucks and other industrial vehicles	822661	822656	822655
	P007	No access for people with active implanted cardiac devices	822810	822805	822804
	P013	No activated mobile phones	823555	823550	823549
	P015	No reaching in	823853	823848	823847
(A)	P018	No sitting	824151	824146	824145
B	P021	No dogs	824598	824593	824592
	P022	No eating or drinking	824747	824742	824741
(3)	P024	Do not walk or stand here	825045	825040	825039
	P029	No photography	825790	825785	825784
	PIC 209*	No access for unauthorised persons	195922	195923	195924

^{*}Not available in EN ISO 7010

WARNING

	1	Legend	450 x 150 mm	A4	A5
	W004	Warning; laser beam	826979	826974	826973
	W006	Warning; Magnetic field	827275	827270	827269
<u></u>	W007	Warning; Floor level obstacle	827423	827418	827417
	W012	Warning; Electricity	828163	828158	828157
	W014	Warning; Fork lift trucks and other industrial vehicles	828459	828454	828453
	W015	Warning; Overhead load	828607	828602	828601
-ETS-	W019	Warning; Crushing	829199	829194	829193









Maritime signage

NiteGlo™ and Xtra Glo™ glow-in-the-dark signs	. 202
Evacuation & First aid	203
Fire safety	207
Mandatory	216



For shipping pipeline markers, contact us.

Maritime signage

NITEGLOTM AND XTRA GLOTM GLOW-IN-THE-DARK SIGNS

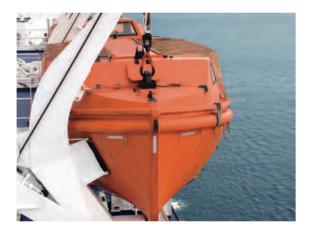


Emergency occur every day on ferries, tankers, at airports and on rigs. Emergency situations are unpredictable, so a guick and efficient evacuation is essential for both staff and visitors. For this reason, clear and flexible safety signage is vital.

Nite Glo™ and Xtra Glo™ are effective products designed to offer emergency indications in the most effective way possible under the most difficult circumstances.

The range of lighting indicators is designed in self-adhesive laminated polyester (flexible material) and in high-quality rigid polypropylene. It may be used both outdoors and indoors.

Glow-in-the-dark signs require no upkeep, have zero maintenance cost and an unlimited lifetime.

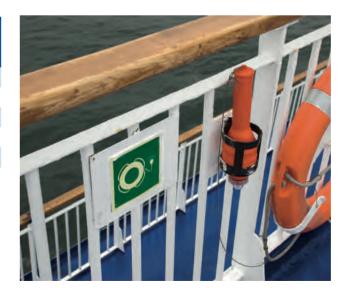


NITE-GLO XTRA-GLO

- Nite Glo™ indicates a class B glow-in-the-dark product, under the DIN 65710 standard
- Xtra Glo[™] indicates a class C glow-in-the-dark product, under the DIN 65710 standard, which means these products will be visible for longer than a class B product with the same initial charge.
- Currently, as a minimum, class B quality is required for marine standards to demand a less significant investment. Class C remains, however, the solution that allows for additional security.

	Brightness after 10 minutes mcd/ m ²	Brightness after 60 minutes mcd/ m ²
IMO Resolution A.752 (18)	15	2
DIN 65710 Class B minimum	50	3
DIN 65710 Class C minimum	140	20
Nite Glo™	119	12,4
Xtra Glo™	180	23

10 minutes is the point of reference for the evacuation time of the occupants of a building, 60 minutes is the intervention time for rescuers.



Compliant with ISO 24409 standard

EVACUATION & FIRST AID

IM0301 - LIFEBOAT



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	escent Polye	ster	
195455	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Polye	ster	
195160	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	escent Polyp	ropylene	
195298	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Polyp	ropylene	
195141	150	150	Class C	1 Sign(s) / Pack

IM0302 - LIFE RAFT



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Pol	yester	
195456	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Pol	yester	
195161	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Pol	ypropylene	
195299	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Pol	ypropylene	
195142	150	150	Class C	1 Sign(s) / Pack

IM0303 - LIFE RAFT



	Width (mm)	(mm)	Class	Total Qty/Pack
Class B Ph	otoluminescei	nt Polyester		
195457	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otoluminescer	nt Polyester		
195162	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otoluminescei	nt Polypropyl	ene	
195300	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otoluminescer	nt Polypropyl	ene	
195143	150	150	Class C	1 Sign(s) / Pack

IMO304 - LIFE RAFT FOR DEPLOYMENT BY DAVIT



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195458	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lyester	
195163	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195301	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lypropylene	
195144	150	150	Class C	1 Sign(s) / Pack

IMO305 - COVERED SLIDE FOR MARINE EVACUATION



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Pol	yester	
195459	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	yester	
195164	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Pol	ypropylene	
195302	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	ypropylene	
195145	150	150	Class C	1 Sign(s) / Pack

IM0306 - MARINE EVACUATION SLIDE



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195460	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Po	lyester	
195165	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195303	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Po	lypropylene	
195146	150	150	Class C	1 Sign(s) / Pack

IM0307 - LIFELINE



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Pol	yester	
195461	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195166	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Pol	ypropylene	
195304	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
195147	150	150	Class C	1 Sign(s) / Pack

IM0308 - LIFELINE WITH FLOATING LINE



Order Ref.	(mm)	(mm)	Class	Total Qty/Pack
Class B Pho	tolumin	escent Polyes	ster	
195462	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumin	escent Polyes	ster	
195167	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Polypi	ropylene	
195305	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumin	escent Polypi	ropylene	
195148	150	150	Class C	1 Sign(s) / Pack

${\rm IMO309-LIFELINE~WITH~LIGHTING~DEVICE}$



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195463	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Po	lyester	
195168	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195306	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Po	lypropylene	
195149	150	150	Class C	1 Sign(s) / Pack

IMO310 - LIFELINE WITH LIGHTING AND SMOKE DEVICE



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	olyester	
195464	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Po	olyester	
195108	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	olypropylene	
195307	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Po	olypropylene	
139512	150	150	Class C	1 Sign(s) / Pack

IM0311 - LIFE JACKET



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195465	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lyester	
195169	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195308	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lypropylene	
195150	150	150	Class C	1 Sign(s) / Pack

IM0312 - LIFE JACKET FOR CHILDREN



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195466	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195170	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195309	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
195151	150	150	Class C	1 Sign(s) / Pack

EVACUATION & FIRST AID

IM0313 - SURVIVAL SUIT



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195467	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Po	lyester	
195171	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195310	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Po	lypropylene	
195152	150	150	Class C	1 Sign(s) / Pack

IMO315 - RADIO BEACON FOR LOCATING ACCIDENTS



Order Ref.	(mm)	(mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195469	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Po	lyester	
195173	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195312	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Po	lypropylene	
139513	150	150	Class C	1 Sign(s) / Pack

IMO317 - DISTRESS SIGNAL ON SURVIVAL CRAFT



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Pol	yester	
195471	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	yester	
195175	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Pol	ypropylene	
195314	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	ypropylene	
195155	150	150	Class C	1 Sign(s) / Pack

IM0319 - DEVICE FOR LAUNCHING BUOYANT LINE



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195473	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195177	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195316	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
195157	150	150	Class C	1 Sign(s) / Pack

IM0321 - 90° DIRECTION ARROW



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195475	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lyester	
195179	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195201	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Po	lypropylene	
139514	150	150	Class C	1 Sign(s) / Pack

IM0323 - BOARDING LADDER



Order Ref. Widt (mm		(mm)	Height (mm)	Class	Total Qty/Pack
	Class B Pho	otolumin	escent Po	lyester	
	195477	150	150	Class B	1 Sign(s) / Pack
	Class C Pho	otolumin	escent Po	lyester	
	195181	150	150	Class C	1 Sign(s) / Pack
	Class B Pho	otolumin	escent Po	lypropylene	
	195203	150	150	Class B	1 Sign(s) / Pack
	Class C Pho	otolumin	escent Po	lypropylene	
	1051//	150	150	Clace C	1 Sign(s) / Pack

IM0314 - PORTABLE VHF RADIO



	Order Ref. Width Height (mm) (mm)		Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195468	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195172	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195311	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
195153	150	150	Class C	1 Sign(s) / Pack

IM0316 - SEARCH AND RESCUE TRANSPONDER



Order Ref.	(mm)	Height Class (mm)		Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195470	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195174	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	lypropylene	
195313	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
195154	150	150	Class C	1 Sign(s) / Pack

IMO318 - PARACHUTE FLARE BOMB



Order Ref.		Height	Class	Total Qty/Pack
	(mm)	(mm)		
Class B Pho	tolumine	escent Po	lyester	
195472	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumine	escent Po	lyester	
195176	150	150	Class C	1 Sign(s) / Pack
Class B Pho	tolumine	escent Po	lypropylene	
195315	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumine	escent Po	lypropylene	
195156	150	150	Class C	1 Sign(s) / Pack

IM0320 - ASSEMBLY POINT ON BOARD THE VESSEL



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	lyester		
195474	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lyester	
195178	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	lypropylene	
195317	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lypropylene	
195158	150	150	Class C	1 Sign(s) / Pack

IM0322 - 45° DIRECTION ARROW



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195476	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195180	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195202	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
195137	150	150	Class C	1 Sign(s) / Pack

IM0324 - FIRST AID



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195478	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lyester	
195182	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	lypropylene	
195318	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lypropylene	
139515	150	150	Class C	1 Sign(s) / Pack

Compliant with ISO 24409 standard

EVACUATION & FIRST AID

IM0325 - EMERGENCY EXIT (RIGHT)



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Pol	yester	
195479	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195183	150	150		1 Sign(s) / Pack
Class B Ph	otolumine	escent Pol	ypropylene	
195319	150	150	Class B	
Class C Pho	otolumine	ypropylene		
139516	150	150	Class C	1 Sign(s) / Pack

IM0327 - EYE WASH



Order Ref.	lef. Width Height Class (mm) (mm)		Total Qty/Pack	
Class B Pl	notolumine	scent Pol	yester	
195481	150	150		1 Sign(s) / Pack
Class C Pl	notolumine	scent Pol	yester	
195185	150	150	Class C	1 Sign(s) / Pack
Class B Pl	notolumine	scent Pol	ypropylene	
195321	150	150		1 Sign(s) / Pack
Class C Pl	notolumine	scent Pol	ypropylene	
139517	150	150	Class C	1 Sign(s) / Pack

IM0329 - EMERGENCY PHONE



Width (mm)	Height (mm)	Class	Total Qty/Pack				
otolumine	scent Poly	ester					
150	150	Class B	1 Sign(s) / Pack				
otolumine	scent Poly	rester					
150	150	Class C	1 Sign(s) / Pack				
otolumine	scent Poly	/propylene					
150	150	Class B	1 Sign(s) / Pack				
Class C Photoluminescent Polypropylene							
150	150	Class C	1 Sign(s) / Pack				
	(mm) totolumine 150 tolumine 150 tolumine 150 tolumine	(mm) (mm) otoluminescent Poly 150 150 otoluminescent Poly 150 150 toluminescent Poly 150 150 otoluminescent Poly otoluminescent Poly	(mm) (mm) otoluminescent Polyester 150 150 Class B otoluminescent Polyester 150 150 Class C totoluminescent Polypropylene 150 150 Class B otoluminescent Polypropylene				

IM0331 - NUMBER 0



Order Ref.	(mm)	Height (mm)	Layout	Class	Le- gend	Total Qty/Pack			
Class B Photoluminescent Polyester									
195485		150	Portrait	Class B	0	1 Sign(s) / Pack			
Class C P	hotolumin	escent Po	olyester						
195189		150	Portrait		0	1 Sign(s) / Pack			
Class B P	hotolumin	iescent Po	olypropyler	ne 💮 💮					
195325		150	Portrait	Class B	0	1 Sign(s) / Pack			
Class C Photoluminescent Polypropylene									
139521	75	150	Portrait	Class C	0	1 Sign(s) / Pack			

IM0333 - NUMBER 2



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Le- gend	Total Qty/Pack		
Class B P	hotolumi	nescent Po	olyester					
195487		150	Portrait	Class B	2	1 Sign(s) / Pack		
Class C P	hotolumi	nescent Po	olyester					
195110	75	150	Portrait	Class C	2	1 Sign(s) / Pack		
Class B Photoluminescent Polypropylene								
195327	75	150	Portrait	Class B	2	1 Sign(s) / Pack		
Class C Photoluminescent Polypropylene								
139523	75	150	Portrait	Class C	2	1 Sign(s) / Pack		

IM0335 - NUMBER 4



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Le- gend	Total Qty/Pack
Class B F	hotolumir	nescent Po	olyester			
195489		150	Portrait	Class B	4	1 Sign(s) / Pack
Class C P	hotolumir	nescent Po	olyester			
195112		150			4	1 Sign(s) / Pack
Class B F	Photolumir	nescent Po	olypropyler	ne		
195329		150	Portrait	Class B	4	1 Sign(s) / Pack
Class C F	hotolumir	nescent Po	olypropyler	ne 💮 💮		
139525	75	150	Portrait	Class C	4	1 Sign(s) / Pack

IM0326 - EMERGENCY EXIT (LEFT)



Order Ref.	(mm)			Total Qty/Pack
Class B Pho	otolumine	escent Po	olyester	
195480	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	olyester	
195184		150		1 Sign(s) / Pack
Class B Pho	otolumine	escent Po	olypropyle	ne
195320	150	150		1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	olypropyle	ne
195159	150	150	Class C	1 Sign(s) / Pack

IM0328 - EMERGENCY STOP BUTTON



Order Ref.	(mm)	(mm)		Total Qty/Pack
Class B Pho	otolumin	escent Po	olyester	
	150			1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	olyester	
				1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	olypropyle	ne
195322	150	150		1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	olypropyle	ne
139518	150	150	Class C	1 Sign(s) / Pack

IM0330 - EMERGENCY SHOWER



Order Ref.	(mm)	(mm)	Class	Total Qty/Pack
Class B Pho	otolumine	escent Po	olyester	
	150			1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	olyester	
195188				1 Sign(s) / Pack
Class B Pho	otolumine	escent Po	olypropyle	ne
195324	150	150		1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	olypropyle	ne
139520	150	150	Class C	1 Sign(s) / Pack

IM0332 - NUMBER 1



Order Ref.	Width (mm)	Height (mm)		Class	Le- gend	Total Qty/Pack
Class B P	hotolum	inescent	Polyester			
195486		150	Portrait	Class B	1	1 Sign(s) / Pack
Class C P	hotolum	inescent	Polyester			
195109		150	Portrait		1	1 Sign(s) / Pack
Class B P	hotolum	iinescent	Polypropy	rlene		
	75	150	Portrait		1	1 Sign(s) / Pack
Class C P	hotolum	inescent	Polypropy	rlene		
139522	75	150	Portrait	Class C	1	1 Sign(s) / Pack

IM0334 - NUMBER 3



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Le- gend	Total Qty/Pack
Class B P	hotolum	ninescent	Polyester			
195488		150	Portrait		3	1 Sign(s) / Pack
Class C P	hotolum	iinescent	Polyester			
	75	150	Portrait		3	1 Sign(s) / Pack
Class B P	hotolum	ninescent	Polypropy	ylene		
195328		150	Portrait		3	1 Sign(s) / Pack
Class C P	hotolum	inescent	Polypropy	ylene		
139524	75	150	Portrait	Class C	3	1 Sign(s) / Pack

IM0336 - NUMBER 5



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Le- gend	Total Qty/Pack
Class B P	hotolum	inescent	Polyester			
	75	150	Portrait		5	1 Sign(s) / Pack
Class C P	hotolum	inescent	Polyester			
195113		150	Portrait		5	1 Sign(s) / Pack
Class B P	hotolum	inescent	Polypropy	/lene		
	75	150	Portrait	Class B	5	1 Sign(s) / Pack
Class C P	hotolum	inescent	Polypropy	/lene		
139526	75	150	Portrait	Class C	5	1 Sign(s) / Pack

EVACUATION & FIRST AID

IM0337 - NUMBER 6



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Le- gend	Total Qty/Pack
Class B P	hotolum	inescent	Polyester			
195491	75	150	Portrait	Class B	6	1 Sign(s) / Pack
Class C P	hotolum	inescent	Polyester			
195114		150	Portrait	Class C	6	1 Sign(s) / Pack
Class B P	hotolum	inescent	Polypropyle	ne		
	75	150	Portrait	Class B	6	1 Sign(s) / Pack
Class C P	hotolum	inescent	Polypropyle	ne		
139527	75	150	Portrait	Class C	6	1 Sign(s) / Pack

IM0339 - NUMBER 8



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Le- gend	Total Qty/Pack
Class B F	hotolum	inescent	Polyester			
	75	150	Portrait	Class B	8	1 Sign(s) / Pack
Class C F	hotolum	inescent	Polyester			
195116		150	Portrait	Class C	8	1 Sign(s) / Pack
Class B F	Photolum	inescent	Polypropyle	ene		
	75	150	Portrait	Class B	8	1 Sign(s) / Pack
Class C F	hotolum	inescent	Polypropyle	ene		
139529	75	150	Portrait	Class C	8	1 Sign(s) / Pack

IM0341 - DRINKING WATER



Order Ref.	Width (mm)	(mm)	Class	Total Qty/Pack
Class B Pho	toluminescer	nt Polyester		
195495	150	150	Class B	1 Sign(s) / Pack
Class C Pho	toluminescer	nt Polyester		
195118	150	150	Class C	1 Sign(s) / Pack
Class B Pho	toluminescer	nt Polypropyl	ene	
195335	150	150	Class B	1 Sign(s) / Pack
Class C Pho	toluminescer	nt Polypropyl	ene	
139531	150	150	Class C	1 Sign(s) / Pack

IM0343 - STAIRS



Order Ref.	Width (mm)	(mm)	Class	Total Qty/Pack
Class B Ph	otoluminescei	nt Polyester		
195497	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otoluminescer	nt Polyester		
195120	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otoluminescei	nt Polypropyl	ene	
195337	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otoluminescer	nt Polypropyl	ene	
194990	150	150	Class C	1 Sign(s) / Pack

IM0345 - THERMAL PROTECTION SUIT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/Pack
Class B P	hotolumi	nescent P	olyester		
195499	150	150	Class B	AES	1 Sign(s) / Pack
Class C P	hotolumi	nescent P	olyester		
	150	150	Class C	AES	1 Sign(s) / Pack
Class B P	hotolumi	nescent P	olypropyler	1e	
195339	150	150	Class B	AES	1 Sign(s) / Pack
Class C P	hotolumi	nescent P	olypropyler	ie	
194992	150	150	Class C	AES	1 Sign(s) / Pack

IM0351 - EXIT



Order Ref.	(mm)	Height (mm)	Layout	Class	Legend	Total Qty/Pack
Class B P	hotolun	ninescent	Polyester			
	300			Class B	EXIT	1 Sign(s) / Pack
Class C P	hotolun	ninescent	Polyester			
195124			Landscape		EXIT	1 Sign(s) / Pack
Class B P	hotolun	ninescent	Polypropylen	e		
195341	300	150	Landscape		EXIT	1 Sign(s) / Pack
Class C P	hotolun	ninescent	Polypropylen	е		
194994	300	150	Landscape	Class C	EXIT	1 Sign(s) / Pack

IM0353 - CATERING AREA



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Legend	Total Qty/Pack
Class B P	hotolumine	escent Poly	rester			
195503	300	150	Landscape	Class B	EATING AND DRINKING AREA	1 Sign(s) / Pack
Class C P	hotolumine	escent Poly	ester			
195126	300	150	Landscape	Class C	EATING AND DRINKING AREA	1 Sign(s) / Pack
Class B P	hotolumine	escent Poly	propylene			
	300	150	Landscape	Class B	EATING AND DRINKING AREA	1 Sign(s) / Pack
Class C P	hotolumine	escent Poly	propylene			
194996	300	150	Landscape	Class C	EATING AND DRINKING AREA	1 Sign(s) / Pack

IM0338 - NUMBER 7



Order Ref.	(mm)	(mm)		Class	Le- gend	Total Qty/Pack
Class B Ph	notolum	inescen	t Polyeste			
195492		150		Class B	7	1 Sign(s) / Pack
Class C Pr	notolum	iinescent	t Polyestei			
195115		150	Portrait		7	1 Sign(s) / Pack
Class B Ph	notolum	iinescen	t Polyprop	ylene		
195332		150			7	1 Sign(s) / Pack
Class C Ph	notolum	inescent	t Polyprop	ylene		
139528	75	150	Portrait	Class C	7	1 Sign(s) / Pack

IM0340 - NUMBER 9



Order Ref.	(mm)	Height (mm)		Class	Le- gend	Total Qty/Pack
Class B Pl	notolum	inescent	Polyeste	r		
	75	150		Class B	9	1 Sign(s) / Pack
Class C Pl	notolum	inescent	Polyeste			
195117		150	Portrait	Class C	9	1 Sign(s) / Pack
Class B Pl	notolum	inescent	t Polyprop	ylene		
	75	150	Portrait	Class B	9	1 Sign(s) / Pack
Class C Pl	notolum	inescent	Polyprop	ylene		
139530	75	150	Portrait	Class C	9	1 Sign(s) / Pack

IMO342 - AUTHORISATION OF...



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Poly	ester	
195496	150	150		1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	ester	
195119	150	150		1 Sign(s) / Pack
Class B Pho	otolumine	scent Poly	propylene	
195336	150	150		1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
194989	150	150	Class C	1 Sign(s) / Pack

IM0344 - THERMAL PROTECTION COVER



Order Ref.	(mm)			Ŭ	Total Qty/Pack
Class B	Photolu	minesce	nt Polyester		
195498		150	Class B	TPA	1 Sign(s) / Pack
Class C	Photolu	minesce	nt Polyester		
195121		150	Class C	TPA	1 Sign(s) / Pack
Class B	Photolu	minesce	nt Polyprop	ylene	
195338		150	Class B	TPA	1 Sign(s) / Pack
Class C	Photolu	minesce	nt Polyprop	ylene	
194991	150	150	Class C	TPA	1 Sign(s) / Pack

IM0352 - SMOKING AREA



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Legend	Total Qty/ Pack
Class B F	Photolur	ninescer	nt Polyes	ter		
195502	300	150	Land-	Class	SMOKING	1 Sign(s)
			scape	В	AREA	/ Pack
Class C F	Photolur	ninescer	nt Polyes	ter		
195125	300	150	Land-	Class	SMOKING	1 Sign(s)
			scape	С	AREA	/ Pack
Class B F	Photolur	ninescer	nt Polypr	opylene	;	
195342	300	150	Land-	Class	SMOKING	1 Sign(s)
			scape	В	AREA	/ Pack
Class C F	Photolur	ninescer	nt Polypro	opylene	;	
194995	300	150	Land-	Class	SMOKING	1 Sign(s)
			scape	С	AREA	/ Pack



Compliant with ISO 24409 standard

FIRE SAFETY

IM0101 - FIRE PROTECTION PLAN



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ester	
195359	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Polye	ester	
195012	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	oropylene	
195206	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	oropylene	
139416	150	150	Class C	1 Sign(s) / Pack

IMO103 - FIRE ALARM HORN



Order Ref.	(mm)	Height (mm)		Total Qty/Pack					
Class B Ph	Class B Photoluminescent Polyester								
195361	150	150	Class B	1 Sign(s) / Pack					
Class C Ph	otolumine	scent Polye	ster						
195014	150	150	Class C	1 Sign(s) / Pack					
Class B Ph	otolumine	scent Polyp	ropylene						
195208	150	150	Class B	1 Sign(s) / Pack					
Class C Ph	otolumine	scent Polyp	ropylene						
139418	150	150	Class C	1 Sign(s) / Pack					

IMO105 - MANUAL ACTIVATION STATION



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ester	
195363	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Polye	ester	
195016	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195210	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	propylene	
139420	150	150	Class C	1 Sign(s) / Pack

IM0107 - SPACE PROTECTED BY CO2



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Polye	ster	
195365	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Polye	ster	
195018	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Polyp	ropylene	
195212	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Polyp	ropylene	
139422	150	150	Class C	1 Sign(s) / Pack

IMO109 - CO2 TRIGGER STATION



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ester	
195367	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polye	ester	
195020	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195214	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polyp	propylene	
139424	150	150	Class C	1 Sign(s) / Pack

IM0111 - AREA PROTECTED WITH HALON 1301



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ester	
195369	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polye	ester	
195022	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Polyp	propylene	
195216	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polyp	propylene	
139426	150	150	Class C	1 Sign(s) / Pack

IMO102 - FIRE ALARM BUTTON/SWITCH



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester/	
195360	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	rester	
195013	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	/propylene	
195207	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139417	150	150	Class C	1 Sign(s) / Pack

IMO104 - FIRE ALARM POST



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester	
195362	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	rester	
195015	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	propylene	
195209	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139419	150	150	Class C	1 Sign(s) / Pack

IMO106 - SPACE PROTECTED BY AUTOMATIC FIRE ALARM



Order Ref.		Height	Class	Total Qty/Pack
	(mm)	(mm)		
Class B Pho	otolumine	scent Poly	rester	
195364	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	ester	
195017	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Poly	propylene	
195211	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139421	150	150	Class C	1 Sign(s) / Pack

IM0108 - C02 HORN



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Poly	ester	
195366	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	ester	
195019	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Poly	propylene	
195213	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139423	150	150	Class C	1 Sign(s) / Pack

IM0110 - BOTTLES OF HALON 1301



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester/	
195368	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	rester	
195021	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195215	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139425	150	150	Class C	1 Sign(s) / Pack

IM0112 - HALON HORN



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Poly	ester	
195370	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	ester	
195023	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Poly	propylene	
195217	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139427	150	150	Class C	1 Sign(s) / Pack

FIRE SAFETY

IM0113 - MOUSSE EXTINGUISHER SYSTEM



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ster	
195371	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Polye	ster	
195024	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Polyp	ropylene	
195218	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Polyp	ropylene	
139428	150	150	Class C	1 Sign(s) / Pack

IM0115 - FOAM HOSE



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack		
Class B Ph	otolumine	scent Polye	ster			
195373	150	150	Class B	1 Sign(s) / Pack		
Class C Ph	otolumine	scent Polye	ster			
195026	150	150	Class C	1 Sign(s) / Pack		
Class B Ph	otolumine	scent Polyp	ropylene			
195220	150	150	Class B	1 Sign(s) / Pack		
Class C Photoluminescent Polypropylene						
139430	150	150	Class C	1 Sign(s) / Pack		

IMO117 - FOAM CIRCUIT VALVE



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack	
Class B Ph	otolumine	scent Polye	ster		
195375	150	150	Class B	1 Sign(s) / Pack	
Class C Ph	otolumine	scent Polye	ster		
195028	150	150	Class C	1 Sign(s) / Pack	
Class B Ph	otolumine	scent Polyp	ropylene		
195222	150	150	Class B	1 Sign(s) / Pack	
Class C Photoluminescent Polypropylene					
139432	150	150	Class C	1 Sign(s) / Pack	

IM0119 - EMERGENCY FIRE-PUMP



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ster	
195377	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Polye	ster	
195030	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Polyp	ropylene	
195224	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Polyp	ropylene	
139434	150	150	Class C	1 Sign(s) / Pack

IM0121 - BILGE PUMP



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ster	
195379	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Polye	ster	
195032	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Polyp	ropylene	
195226	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Polyp	ropylene	
139436	150	150	Class C	1 Sign(s) / Pack

IM0123 - WATER CANNON



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ster	
195381	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polye	ster	
195034	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Polyp	ropylene	
195228	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polyp	ropylene	
139438	150	150	Class C	1 Sign(s) / Pack

IMO114 - FOAM GUN



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ester	
195372	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polye	ester	
195025	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Polyp	propylene	
195219	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polyp	ropylene	
139429	150	150	Class C	1 Sign(s) / Pack

IMO116 - DEVICE FOR APPLYING FOAM



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ster	
195374	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polye	ster	
195027	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Polyp	ropylene	
195221	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polyp	ropylene	
139431	150	150	Class C	1 Sign(s) / Pack

IM0118 - MOUSSE TRIGGER POST



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polye	ster	
195376	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polye	ster	
195029	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Polyp	ropylene	
195223	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polyp	ropylene	
139433	150	150	Class C	1 Sign(s) / Pack

IM0120 - REMOTE CONTROLLED FIRE PUMPS



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Polye	ster	
195378	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polye	ster	
195031	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Polyp	ropylene	
195225	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polyp	ropylene	
139435	150	150	Class C	1 Sign(s) / Pack

IM0122 – STANDBY BILGE PUMP



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Polye	ster	
195380	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polye	ster	
195033	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Polyp	ropylene	
195227	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polyp	ropylene	
139437	150	150	Class C	1 Sign(s) / Pack

IM0124 - WATER SPRAY FIRE-EXTINGUISHER SYSTEM



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Polyes	ster	
195382	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polyes	ster	
195035	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Polypr	opylene	
195229	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Polypr	opylene	
139439	150	150	Class C	1 Sign(s) / Pack

Compliant with ISO 24409 standard

FIRE SAFETY

IM0125 - EMERGENCY PHONE STATION



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195383	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lyester	
195036	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	lypropylene	
195230	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lypropylene	
139440	150	150	Class C	1 Sign(s) / Pack

IM0127 - DELUGE SYSTEM



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Pol	yester	
195385	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	yester	
195038	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Pol	ypropylene	
195232	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	ypropylene	
139442	150	150	Class C	1 Sign(s) / Pack

IM0129 - BLOCK VALVES OF THE DELUGE SYSTEM



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195387	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lyester	
195040	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	lypropylene	
195234	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lypropylene	
139444	150	150	Class C	1 Sign(s) / Pack

IMO131 - CLASS A PARTITION



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Pol	yester	
195389	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	yester	
195042	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Pol	ypropylene	
195236	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	ypropylene	
139446	150	150	Class C	1 Sign(s) / Pack

IM0133 - CLASS A AUTOMATIC FIRE DOOR



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	escent Pol	yester	
195391	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195044	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	escent Pol	ypropylene	
195238	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139448	150	150	Class C	1 Sign(s) / Pack

IM0135 - CLASS A AUTOMATIC FIRE DOOR



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	escent Pol	yester	
195393	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195046	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	escent Pol	ypropylene	
195240	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139450	150	150	Class C	1 Sign(s) / Pack

IM0126 – FIRE AXE



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack			
Class B Pho	otolumine	scent Pol	yester				
195384	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	Class C Photoluminescent Polyester						
195037	150	150	Class C	1 Sign(s) / Pack			
Class B Pho	otolumine	scent Pol	ypropylene				
195231	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	otolumine	scent Pol	ypropylene				
139441	150	150	Class C	1 Sign(s) / Pack			

IM0128 - SPACE PROTECTED BY DELUGE SYSTEM



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Pol	yester	
195386	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Pol	yester	
195039	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Pol	ypropylene	
195233	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Pol	ypropylene	
139443	150	150	Class C	1 Sign(s) / Pack

IM0130 - FIRE HALL



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack			
Class B Pho	otolumine	scent Pol	yester				
195388	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	Class C Photoluminescent Polyester						
195041	150	150	Class C	1 Sign(s) / Pack			
Class B Ph	otolumine	scent Pol	ypropylene				
195235	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	otolumine	scent Pol	ypropylene				
139445	150	150	Class C	1 Sign(s) / Pack			

IM0132 - CLASS A FIRE DOOR



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	escent Pol	yester	
195390	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Pol	yester	
195043	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	escent Pol	ypropylene	
195237	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139447	150	150	Class C	1 Sign(s) / Pack

IM0134 – CLASS A FIRE DOOR



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Pol	yester	
195392	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Pol	yester	
195045	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Pol	ypropylene	
195239	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	ypropylene	
139449	150	150	Class C	1 Sign(s) / Pack

IMO136 - PORTABLE DEVICE FOR APPLYING FOAM



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Pol	yester	
195394	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Pol	yester	
195047	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Pol	ypropylene	
195241	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Pol	ypropylene	
139451	150	150	Class C	1 Sign(s) / Pack

209

FIRE SAFETY

IM0137 - CLASS B PARTITION



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	/ester	
195395	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	rester	
195048	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	propylene	
195242	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	propylene	
139452	150	150	Class C	1 Sign(s) / Pack

IM0139 - CLASS B AUTOMATIC FIRE DOOR



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack		
Class B Ph	otolumine	scent Poly	/ester			
195397	150	150	Class B	1 Sign(s) / Pack		
Class C Photoluminescent Polyester						
195050	150	150	Class C	1 Sign(s) / Pack		
Class B Ph	otolumine	escent Poly	/propylene			
195244	150	150	Class B	1 Sign(s) / Pack		
Class C Ph	otolumine	scent Poly	/propylene			
139454	150	150	Class C	1 Sign(s) / Pack		

IM0141 - CLASS B AUTOMATIC FIRE DOOR



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Poly	ester	
195399	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	rester	
195052	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Poly	propylene	
195246	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139456	150	150	Class C	1 Sign(s) / Pack

IM0143 - FIRE ALARM PANEL



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	ester/	
195401	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	rester	
195054	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	propylene	
195248	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	propylene	
139458	150	150	Class C	1 Sign(s) / Pack

IM0145 - AUTOMATIC EXTINGUISHER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	ester/	
195403	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	rester	
195056	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	propylene	
195250	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	propylene	
139460	150	150	Class C	1 Sign(s) / Pack

IM0147 - SPRINKLER BLOCK VALVES



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester/	
195405	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	rester	
195058	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195252	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139462	150	150	Class C	1 Sign(s) / Pack

IM0138 - CLASS B FIRE DOOR



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Pol	yester	
195396	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195049	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Pol	ypropylene	
195243	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139453	150	150	Class C	1 Sign(s) / Pack

IM0140 - CLASS B FIRE DOOR



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195398	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	lyester	
195051	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195245	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	lypropylene	
139455	150	150	Class C	1 Sign(s) / Pack

IM0142 – MAIN VERTICAL AREA



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Pol	yester	
195400	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195053	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Pol	ypropylene	
195247	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139457	150	150	Class C	1 Sign(s) / Pack

IM0144 - SPRINKLER SYSTEM



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Pol	lyester	
195402	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	lyester	
195055	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195249	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	lypropylene	
139459	150	150	Class C	1 Sign(s) / Pack

IM0146 - SPRINKLER HORN



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin		yester	
195404	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195057	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Pol	ypropylene	
195251	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139461	150	150	Class C	1 Sign(s) / Pack

IM0148 - BOTTLES OF CO2



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	tolumine	escent Pol	yester	
195406	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumine	escent Pol	yester	
195059	150	150	Class C	1 Sign(s) / Pack
Class B Pho	tolumine	escent Pol	ypropylene	
195253	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumine	escent Pol	ypropylene	
139463	150	150	Class C	1 Sign(s) / Pack

Compliant with ISO 24409 standard

FIRE SAFETY

IMO149 - HALON TRIGGER STATION



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	/ester	
195407	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	/ester	
195060	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	/propylene	
195254	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	/propylene	
139464	150	150	Class C	1 Sign(s) / Pack

IM0151 - POWDER EXTINGUISHER SYSTEM



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	escent Poly	ester/	
195409	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	rester	
195062	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	escent Poly	propylene	
195256	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	propylene	
139466	150	150	Class C	1 Sign(s) / Pack

IM0153 - POWDER HOSE AND LANCE



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	escent Poly	rester	
195411	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	ester	
195064	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	escent Poly	propylene	
195258	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	propylene	
139468	150	150	Class C	1 Sign(s) / Pack

IM0155 - FIRE DETECTOR



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	/ester	
195413	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	/ester	
195066	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	/propylene	
195260	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	/propylene	
139470	150	150	Class C	1 Sign(s) / Pack

IM0157 – EXISTING PLANT WITH FIRE VALVES



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	/ester	
195415	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	/ester	
195068	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	/propylene	
195262	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	/propylene	
139472	150	150	Class C	1 Sign(s) / Pack

IM0159 - INTERNATIONAL COUPLING



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack		
Class B Pho	otolumine	scent Poly	ester			
195417	150	150	Class B	1 Sign(s) / Pack		
Class C Photoluminescent Polyester						
195070	150	150	Class C	1 Sign(s) / Pack		
Class B Pho	otolumine	scent Poly	propylene			
195264	150	150	Class B	1 Sign(s) / Pack		
Class C Pho	otolumine	scent Poly	propylene			
139474	150	150	Class C	1 Sign(s) / Pack		

$\ensuremath{\mathsf{IM}0150} - \ensuremath{\mathsf{BOTTLES}}$ of halon 1301 stored in a protected area



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Pol	yester	
195408	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	yester	
195061	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Pol	ypropylene	
195255	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	ypropylene	
139465	150	150	Class C	1 Sign(s) / Pack

IM0152 - POWDER CANNON



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	escent Pol	yester	
195410	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195063	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	escent Pol	ypropylene	
195257	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139467	150	150	Class C	1 Sign(s) / Pack

IM0154 - POWDER TRIGGER STATION



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack		
Class B Pho	otolumine	escent Pol	yester			
195412	150	150	Class B	1 Sign(s) / Pack		
Class C Photoluminescent Polyester						
195065	150	150	Class C	1 Sign(s) / Pack		
Class B Pho	otolumine	escent Pol	ypropylene			
195259	150	150	Class B	1 Sign(s) / Pack		
Class C Pho	otolumine	escent Pol	ypropylene			
139469	150	150	Class C	1 Sign(s) / Pack		

IM0156 - SMOKE DETECTOR



Order Ref.		Height	Class	Total Qty/Pack			
	(mm)	(mm)					
Class B Pho	otolumine	escent Pol	yester				
195414	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	Class C Photoluminescent Polyester						
195067	150	150	Class C	1 Sign(s) / Pack			
Class B Pho	otolumine	escent Pol	ypropylene				
195261	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	otolumine	escent Pol	ypropylene				
139471	150	150	Class C	1 Sign(s) / Pack			

IM0158 - FIRE CABINET WITH SPRINKLER/FIRE HOSE



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack			
Class B Pho	otolumine	escent Pol	yester				
195416	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	Class C Photoluminescent Polyester						
195069	150	150	Class C	1 Sign(s) / Pack			
Class B Pho	otolumine	escent Pol	ypropylene				
195263	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	otolumine	escent Pol	ypropylene				
139473	150	150	Class C	1 Sign(s) / Pack			

IM0160 - FIRE PUMP



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack			
Class B Pho	tolumine	scent Pol	yester				
195418	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	Class C Photoluminescent Polyester						
195071	150	150	Class C	1 Sign(s) / Pack			
Class B Pho	otolumine	scent Pol	ypropylene				
195265	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	tolumine	scent Pol	propylene				
139475	150	150	Class C	1 Sign(s) / Pack			

FIRE SAFETY

IMO161 - HEAT DETECTOR



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Pol	yester	
195419	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195072	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Pol	ypropylene	
195266	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139476	150	150	Class C	1 Sign(s) / Pack

IMO163 – FIRE DAMPER IN THE VENTILATION LINE



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Pol	yester	
195421	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	yester	
195074	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Pol	ypropylene	
195197	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Pol	ypropylene	
139478	150	150	Class C	1 Sign(s) / Pack

IMO165 - REMOTE-CONTROLLED FUEL/LUBRICATING OIL VALVES



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Pol	yester	
195423	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195076	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Pol	ypropylene	
195198	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139480	150	150	Class C	1 Sign(s) / Pack

IMO167 - CABINET CONTAINING FIREFIGHTING SUIT



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Pol	yester	
195425	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195078	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Pol	ypropylene	
195270	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139482	150	150	Class C	1 Sign(s) / Pack

IM0170 - MAIN ROUTE OF EVACUATION



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Pol	yester	
195428	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195081	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Pol	ypropylene	
195273	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139485	150	150	Class C	1 Sign(s) / Pack

IM0172 - DEVICE FOR SHUTTING OFF ENTRY OR EXIT OF THE **EXTERNAL VENTILATION**



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Pol	yester	
195430	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	yester	
195083	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Pol	ypropylene	
195275	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Pol	ypropylene	
139487	150	150	Class C	1 Sign(s) / Pack

IM0162 - GAS DETECTOR



Order Ref.	(mm)	(mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195420	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195073	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195267	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
139477	150	150	Class C	1 Sign(s) / Pack

IM0164 - REMOTE-CONTROLLED SKYLIGHTS



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195422	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195075	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	lypropylene	
195268	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
139479	150	150	Class C	1 Sign(s) / Pack

IMO166 - CONTROL STATION



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195424	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195077	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	lypropylene	
195269	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
139481	150	150	Class C	1 Sign(s) / Pack

IMO169 - CABINET CONTAINING PROTECTIVE CLOTHING



Order Ref.	(mm)	(mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195427	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195080	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	lypropylene	
195272	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
139484	150	150	Class C	1 Sign(s) / Pack

IMO171 - SECONDARY EVACUATION ROUTE



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195429	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195082	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195274	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropylene	
139486	150	150	Class C	1 Sign(s) / Pack

IM0173 - INERT GAS EXTINGUISHER SYSTEM



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	tolumin	escent Po	lyester	
195431	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Pol	lyester	
195084	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumin	escent Pol	lypropylene	
195276	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Pol	lypropylene	
139488	150	150	Class C	1 Sign(s) / Pack

Compliant with ISO 24409 standard

FIRE SAFETY

IMO174 - HIGH-EXPANSION CAPACITY FOAM SUPPLY TANK



Order Ref.	(mm)	(mm)		Total Qty/Pack
Class B Ph	otolumine	escent Poly	ester	
195432	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	ester	
195085	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	propylene	
195199	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	propylene	
139489	150	150	Class C	1 Sign(s) / Pack

IM0176 - EMERGENCY GENERATOR



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester	
195434	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	ester	
195087	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195278	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	propylene	
139491	150	150	Class C	1 Sign(s) / Pack

IM0178 - REMOTE SWITCH FOR VENTILATION



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester	
195436	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	ester	
195089	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195280	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	propylene	
139493	150	150	Class C	1 Sign(s) / Pack

IM0180 - PORTABLE LW9 EXTINGUISHER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester	
195438	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	ester	
195091	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195282	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	propylene	
139495	150	150	Class C	1 Sign(s) / Pack

IM0182 - C02/2 PORTABLE EXTINGUISHER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	ester	
195440	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	ester	
195093	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	propylene	
195284	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	propylene	
139497	150	150	Class C	1 Sign(s) / Pack

IM0184 - PORTABLE P1 EXTINGUISHER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	ester	
195442	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	ester	
195095	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	propylene	
195286	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	escent Poly	propylene	
139499	150	150	Class C	1 Sign(s) / Pack

IMO175 - TANK OF CO2/NITROGEN



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Poly	ester/	
195433	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	rester	
195086	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	escent Poly	/propylene	
195277	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139490	150	150	Class C	1 Sign(s) / Pack

IM0177 - EMERGENCY CONTROL PANEL



Order Ref.	Width (mm)	Height Class (mm)		Total Qty/Pack
Class B Pho	tolumines	scent Polye	ster	
195435	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumines	scent Polye	ster	
195088	150	150	Class C	1 Sign(s) / Pack
Class B Pho	tolumines	scent Polyp	ropylene	
195279	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumines	scent Polyp	ropylene	
139492	150	150	Class C	1 Sign(s) / Pack

IM0179 - PORTABLE P6 EXTINGUISHER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	/ester	
195437	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	/ester	
195090	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	/propylene	
195281	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	/propylene	
139494	150	150	Class C	1 Sign(s) / Pack

IM0181 - PORTABLE EXTINGUISHER WITH HALON 1211/4



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	rester ester	
195439	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	rester	
195092	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	escent Poly	/propylene	
195283	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	propylene	
139496	150	150	Class C	1 Sign(s) / Pack

IM0183 - PORTABLE P2 EXTINGUISHER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester/	
195441	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	rester	
195094	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195285	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	propylene	
139498	150	150	Class C	1 Sign(s) / Pack

IMO185 - P50 WHEEL-MOUNTED EXTINGUISHER



Order Ref.	Width	Height	Class	Total Qty/Pack
	(mm)	(mm)		
Class B Ph	otolumine	escent Poly	ester	
195443	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	ester	
195096	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	propylene	
195287	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	propylene	
139500	150	150	Class C	1 Sign(s) / Pack

FIRE SAFETY

IM0186 - C02/30 WHEEL-MOUNTED FIRE EXTINGUISHER C02/30



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester	
195444	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	ester	
195097	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195288	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	propylene	
139501	150	150	Class C	1 Sign(s) / Pack

IM0402 - FIRE ALARM POST



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Poly	ester	
195505	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	ester	
195191	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	escent Poly	propylene	
195345	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Poly	propylene	
194998	150	150	Class C	1 Sign(s) / Pack

IMO404 - EMERGENCY PHONE IN THE EVENT OF FIRE



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester	
195507	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	ester	
195193	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195347	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	propylene	
195000	150	150	Class C	1 Sign(s) / Pack

IMO406 - 90° DIRECTION ARROW



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	scent Poly	ester	
195509	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	ester	
195195	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Poly	propylene	
195204	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumine	scent Poly	propylene	
195138	150	150	Class C	1 Sign(s) / Pack

IMO421 - NUMBER 0



Order Ref.	(mm)	Height (mm)		Legend	Total Qty/Pack
Class B Ph	otolumi	nescent	Polyester		
195511	150	150	Class B	0	1 Sign(s) / Pack
Class C Ph	ıotolumi	nescent	Polyester		
195127	150	150	Class C		1 Sign(s) / Pack
Class B Ph	otolumi	nescent	Polypropy	lene	
195349	150	150	0.000 0	0	1 Sign(s) / Pack
Class C Ph	otolumi	nescent	Polypropy	lene	
195002	150	150	Class C	0	1 Sign(s) / Pack

IM0423 - NUMBER 2



Order Ref.	(mm)	Height (mm)		Legend	Total Qty/Pack
Class B Ph	notolumir	nescent F	Polyester		
		150	Class B	2	1 Sign(s) / Pack
Class C Ph	otolumir	nescent F	Polyester		
195129	150	150	Class C		1 Sign(s) / Pack
Class B Ph	ıotolumir	iescent F	olypropy	lene	
195351	150	150	Class B		1 Sign(s) / Pack
Class C Pr	ıotolumir	iescent F	olypropy	lene	
195004	150	150	Class C	2	1 Sign(s) / Pack

IM0401 - EXTINGUISHER



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195504	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	lyester	
195190	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	lypropylene	
195344	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	lypropylene	
194997	150	150	Class C	1 Sign(s) / Pack

IM0403 - FIRE HOSE REEL



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Pol	yester	
195506	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	yester	
195192	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Pol	ypropylene	
195346	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	ypropylene	
194999	150	150	Class C	1 Sign(s) / Pack

IMO405 - FIRE-FIGHTING EQUIPMENT



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Pol	yester	
195508	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	yester	
195194	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Pol	ypropylene	
195348	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	ypropylene	
195001	150	150	Class C	1 Sign(s) / Pack

IMO407 - 45° DIRECTION ARROW



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumin	escent Pol	yester	
195510	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	yester	
195196	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumin	escent Pol	ypropylene	
195205	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Pol	ypropylene	
195139	150	150	Class C	1 Sign(s) / Pack

IM0422 - NUMBER 1



Order Ref.	(mm)	(mm)	Class	Le- gend	Total Qty/Pack
Class B Ph	otolumiı	nescent l	Polyester		
195512	150	150	Class B	1	1 Sign(s) / Pack
Class C Ph	otolumir	nescent F	Polyester		
195128	150	150	Class C	1	1 Sign(s) / Pack
Class B Ph	otolumir	nescent l	Polypropyl	ene	
195350	150	150	Class B	1	1 Sign(s) / Pack
Class C Ph	otolumir	nescent F	Polypropyl	ene	
195003	150	150	Class C	1	1 Sign(s) / Pack

IM0424 - NUMBER 3



Order Ref.	(mm)	(mm)		Le- gend	Total Qty/Pack
Class B Ph	otolumii	nescent l	Polyester		
195514	150	150	Class B	3	1 Sign(s) / Pack
Class C Ph	otolumiı	nescent l	Polyester		
195130	150	150		3	1 Sign(s) / Pack
Class B Ph	otolumii	nescent l	Polypropyl	ene	
195352	150	150	Class B	3	1 Sign(s) / Pack
Class C Ph	otolumiı	nescent I	Polypropyl	ene	
195005	150	150	Class C	3	1 Sign(s) / Pack

Compliant with ISO 24409 standard

FIRE SAFETY

IM0425 – NUMBER 4



Order Ref.	Width (mm)	(mm)	Class	Le- gend	Total Qty/Pack
Class B F	Photolum	inescent	Polyester		
195515	150	150	Class B	4	1 Sign(s) / Pack
Class C F	hotolum	inescent	Polyester		
195131	150	150	0.000	4	1 Sign(s) / Pack
Class B F	Photolum	inescent	Polypropyle	ene	
195353	150	150	Class B	4	1 Sign(s) / Pack
Class C F	hotolum	inescent	Polypropyle	ene	
195006	150	150	Class C	4	1 Sign(s) / Pack

IM0427 - NUMBER 6



(mm)	(mm)	Class	Le- gend	Total Qty/Pack
hotolum	inescent	Polyester		
150	150	Class B	6	1 Sign(s) / Pack
hotolum	inescent	Polyester		
150	150			1 Sign(s) / Pack
hotolum	inescent	Polypropyle	ene	
150	150	Class B	6	1 Sign(s) / Pack
hotolum	inescent	Polypropyle	ene	
150	150	Class C	6	1 Sign(s) / Pack
	(mm) hotolum 150 hotolum 150 hotolum 150 hotolum hotolum	(mm) (mm) hotoluminescent 150 150 hotoluminescent 150 150 hotoluminescent 150 150 hotoluminescent	(mm) (mm) hotoluminescent Polyester 150 150 Class B hotoluminescent Polyester 150 150 Class C hotoluminescent Polypropyl 150 150 Class B hotoluminescent Polypropyl	(mm) (mm) gend hotoluminescent Polyester 150 150 Class B 6 hotoluminescent Polyester 150 150 Class C 6 hotoluminescent Polypropylene 150 150 Class B 6 hotoluminescent Polypropylene

IM0429 - NUMBER 8



Order Ref.	Width (mm)	Height (mm)	Class	Le- gend	Total Qty/Pack
Class B F	hotolum	inescent	Polyester		
195519	150	150	Class B	8	1 Sign(s) / Pack
Class C F	hotolum	inescent	Polyester		
195135	150	150	Class C	8	1 Sign(s) / Pack
Class B F	hotolum	inescent	Polypropyl	ene	
195357	150	150	Class B	8	1 Sign(s) / Pack
Class C F	hotolum	inescent	Polypropyl	ene	
195010	150	150	Class C	8	1 Sign(s) / Pack

IMO426 - NUMBER 5



Order Ref.	Width (mm)	Height (mm)		Le- gend	Total Qty/Pack
Class B P	hotolum	inescent	Polyester		
	150	150	Class B	5	1 Sign(s) / Pack
Class C P	hotolum	inescent	Polyester		
195132		150	0.000	5	1 Sign(s) / Pack
Class B P	hotolum	inescent	Polypropyl	ene	
195354	150	150	Class B	5	1 Sign(s) / Pack
Class C P	hotolum	inescent	Polypropyl	ene	
195007	150	150	Class C	5	1 Sign(s) / Pack

IM0428 - NUMBER 7



Order Ref.	Width (mm)	Height (mm)	Class	Le- gend	Total Qty/Pack
Class B P	hotolumin	escent Po	lyester		
195518	150	150	Class B	7	1 Sign(s) / Pack
Class C P	hotolumin	escent Po	lyester		
195134	150	150	Class C		1 Sign(s) / Pack
Class B P	hotolumin	escent Po	lypropyle	ene	
195356	150	150	Class B		1 Sign(s) / Pack
Class C P	hotolumin	escent Po	lypropyle	ene	
195009	150	150	Class C	7	1 Sign(s) / Pack

IM0430 - NUMBER 9



Order Ref.	Width (mm)	Height (mm)		Le- gend	Total Qty/Pack
Class B P	hotolumi	nescent	Polyester		
195520	150	150	Class B	9	1 Sign(s) / Pack
Class C P	hotolumi	nescent l	Polyester		
195136	150	150	Class C	9	1 Sign(s) / Pack
Class B P	hotolumi	nescent	Polypropyl	lene	
195358	150	150	Class B	9	1 Sign(s) / Pack
Class C P	hotolumi	nescent	Polypropyl	ene	
195011	150	150	Class C	9	1 Sign(s) / Pack



MANDATORY

IM0168 - BREATHING APPARATUS



Order Ref.	(mm)	(mm)		Total Qty/Pack
Class B Pho	otolumin	escent Po	olyester	
195426	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	olyester	
195079	150	150		1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	olypropylei	1e
195271	150	150		1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	olypropyler	1e
139483	150	150	Class C	1 Sign(s) / Pack

IM0202 - CLOSE AND ATTACH TRAPS IN THE LAUNCHING ORDER



Order Ref.	(mm)	Height (mm)		Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195446	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195099	150			1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	olypropyler	ne e
195290	150	150		1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropyler	1e
139503	150	150	Class C	1 Sign(s) / Pack

IMO204 - LOWER LIFEBOAT INTO THE WATER FOLLOWING THE LAUNCH SEQUENCE



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195448	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lyester	
195101	150	150		1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	olypropylei	1e
195292	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropyler	1e
139505	150	150	Class C	1 Sign(s) / Pack

IM0206 - LOWER THE LIFERAFT INTO THE WATER FOLLOWING THE LAUNCHING ORDER



Order Ref.	(mm)	Height (mm)		Total Qty/Pack
Class B Ph	otolumin	escent Po	lyester	
195450	150	150	Class B	1 Sign(s) / Pack
Class C Ph	otolumin	escent Po	lyester	
195103	150	150		1 Sign(s) / Pack
Class B Ph	otolumin	escent Po	olypropyler	ne
195294	150	150		1 Sign(s) / Pack
Class C Ph	otolumin	escent Po	lypropyler	16
139507	150	150	Class C	1 Sign(s) / Pack

IM0208 - START WATER SPRINKLER FOLLOWING THE LAUNCH-ING ORDER



Order Ref.	(mm)	Height (mm)		Total Qty/Pack
Class B Pho	otolumin	escent Po	olyester	
195452		150	Class B	1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	olyester	
195105				1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	lypropyler	1e
195296	150	150		1 Sign(s) / Pack
Class C Pho	otolumin	escent Po	lypropyler	1e
139509	150	150	Class C	1 Sign(s) / Pack

IM0210 - FREE UP THE LIFEBOAT SLIPWAYS FOLLOWING THE LAUNCHING ORDER



Order Ref.	(mm)	(mm)	Class	Total Qty/Pack
Class B Pho	otolumin	escent Po	lyester	
195454	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lyester	
195107	150	150		1 Sign(s) / Pack
Class B Pho	otolumin	escent Po	olypropyler	1e
195200	150	150		1 Sign(s) / Pack
Class C Pho	otolumine	escent Po	lypropyler	1e
139511	150	150	Class C	1 Sign(s) / Pack

IMO201 - ATTACH SAFETY BELT



Order Ref.	(mm)	Height (mm)	Class	Total Qty/Pack
Class B Ph	otolumine	escent Pol	yester	
195445	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Pol	yester	
195098	150	150	Class C	1 Sign(s) / Pack
Class B Ph	otolumine	scent Pol	ypropylene	
195289	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	ypropylene	
139502	150	150	Class C	1 Sign(s) / Pack

IMO203 - START THE MOTOR IN THE LAUNCHING ORDER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	tolumine	scent Poly	ester	
195447	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumine	scent Poly	rester	
195100	150	150	Class C	1 Sign(s) / Pack
Class B Pho	tolumine	scent Poly	/propylene	
195291	150	150	Class B	1 Sign(s) / Pack
Class C Pho	tolumine	scent Poly	propylene	
139504	150	150	Class C	1 Sign(s) / Pack

IM0205 - LOWER THE LIFE RAFT INTO THE WATER FOLLOWING THE LAUNCHING ORDER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Pol	yester	
195449	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Pol	yester	
195102	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Pol	ypropylene	
195293	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	ypropylene	
139506	150	150	Class C	1 Sign(s) / Pack

IM0207 - FREE HARNESSES FOLLOWING THE LAUNCHING ORDER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Pho	otolumine	scent Poly	/ester	
195451	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	/ester	
195104	150	150	Class C	1 Sign(s) / Pack
Class B Pho	otolumine	scent Poly	/propylene	
195295	150	150	Class B	1 Sign(s) / Pack
Class C Pho	otolumine	scent Poly	/propylene	
139508	150	150	Class C	1 Sign(s) / Pack

IM0209 - START AIR SUPPLY FOLLOWING THE LAUNCHING ORDER



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack			
Class B Ph	otolumine	scent Pol	yester				
195453	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	Class C Photoluminescent Polyester						
195106	150	150	Class C	1 Sign(s) / Pack			
Class B Ph	otolumine	scent Pol	ypropylene				
195297	150	150	Class B	1 Sign(s) / Pack			
Class C Pho	otolumine	scent Pol	ypropylene				
139510	150	150	Class C	1 Sign(s) / Pack			









Do all of your chemical products carry labels?	218
SDS components and label format	219
CLP/GHS pictograms and hazard classes	221
Labels with CLP/GHS symbols	221
CLP/GHS labels for Brady printers	222
Transport signage	223

Do all of your chemical products carry labels?

The CLP regulation is an obligatory European regulation that requires, among other things, products containing hazardous chemical products to be clearly identified. The CLP regulation of the European Union is based on the UN Globally Harmonised System for chemical substances. From June 2015, compliance with the CLP regulations will be required for hazardous chemical products and mixtures in all EU member countries. Every substance listed as hazardous and every mixture containing hazardous substances must also include a CLP label from June 2015 onwards.



WHAT IS THE CLP?

Classification, Labelling and Packaging (CLP) of substances and mixtures is the EC regulation 1272/2008 applied throughout the European Union and the labelling of chemical products. The system adopts the Globally Harmonised System of Classification and Labelling of Chemicals (GHS), created by the United Nations.

- The CLP/SGH symbols were introduced into the European Union based on the CLP/SGH regulations (classification, labelling and packaging) adopted in January 2009.
- CLP/SGH replaces the HSID labelling: the pictograms of dangerous materials in orange used previously have now been replaced by pictograms in the form of a lozenge on a white background with a red border. The current R+S listings will be replaced by the H note P advice (+ EUH notes). Within the European Union, it has been obligatory since 01.12.2010 to label chemical substances in accordance with the regulations. From 01.06.2015 onward, this requirement will also apply to chemical mixtures. In the CLP/SGH system, the keywords 'Danger' and 'Attention' must be used, according to the substance.



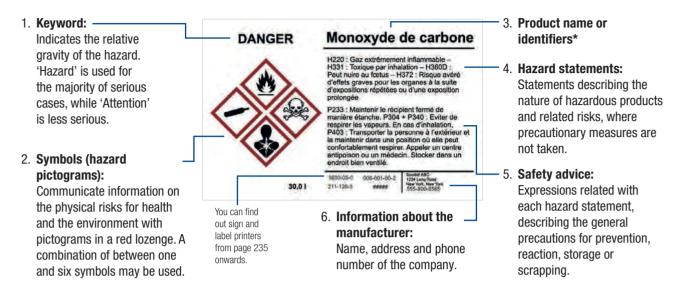
WHY IS THE GHS IMPORTANT?

The import and export of chemical products is an important sector of the economy

Throughout the world, the production and use of chemical products represents more than 1,500 billion Euros a year (340 billion Euros alone for the US). The labelling of chemical products is made up differently depending on regional requirements. With such an impact on the world economy, it is primordial the import and export of chemical products is done as surely and effectively as possible. The GHS standard helps to keep employees sage and to inform them of the risks associated with chemical products throughout the world.

SDS COMPONENTS AND LABEL FORMAT

6 COMPONENTS OF LABEL



16 COMPONENTS OF SAFETY DATA SHEETS

Safety Data Sheets (SDS) are the main tools to ensure that suppliers provide sufficient information throughout the chain to facilitate safe use of substances and mixtures. Each Safety Data Sheet (SDS) must used the same structure, including the following sections.

- Section 1: Identification
- Chemical product and recommended usage, and details of supplier.
- Section 2: Identification of hazard(s)
- Hazards of chemical product and suitable warning information.
- Section 3: Composition/ information on ingredients
- Ingredients contained in the products.
- Section 4: First-aid measures
- First aid to be provided by untrained staff on an individual exposed to a chemical product.
- Section 5: Fire-fighting measures
- Instructions for fire-fighting caused by a chemical product.
- Section 6: Measures in the event of accidental spillage
- Appropriate reaction to take with spillages, leaks or emissions, including retaining and cleaning practices.
- Section 7: Handling and storage
- Safe handling and storage practices

for safe storage of chemical products.

- Section 8: Individual protection/ exposure inspections
- Exposure limits, technical controls and individual protection measures in order to minimise the exposure of employees.
- Section 9: Physical and chemical properties
- Physical and chemical properties related with the substance or the mixture.
- . Section 10: Stability and reactivity
- Information about hazards of stability and reactivity.
- Section 11: Toxicological information
- Toxicological information relating to the health effects or indicator that such information is not available.
- Section 12: Ecological information
- Environmental impact of chemical

product(s) in case of release into the environment.

- Section 13: Considerations relating to scrapping
- Suitable practices for scrapping, recycling or recovery and sound practices for handling.
- Section 14: Information for transport
- Classification information for shipment and transport.
- Section 15: Regulatory information
- Regulations for health safety and the environment specific to the product, which are not indicated in any other part of the SDS.
- Section 16: Other information
- Date of issue or last known revision of the SDS.

CLP/GHS PICTOGRAMS AND HAZARD CLASSES

The new CLP/GHS symbols, also known as hazard pictograms, are specifically designed and used to identify dangerous products. The pictograms are generally distributed in three hazard classes: chemical/physical risks, health risks and environmental risks.

GHS05 Corrosive

(Pictogram of corrosion)



Identify chemical products displaying the following hazards:

- Burns/corrosive to skin
- · Eye infections
- Metal corrosion

GHS04 Gas bottle

(Pictogram of a bottle)



Identify chemical products displaying the following hazards:

· Pressurised gas

GHS03 Oxidant 1 4 1

(Pictogram of a flame in a circle)



Identify chemical products displaying the following hazards:

Oxidants

GHS02 **Flame**

(Pictogram of a flame)



Identify chemical products displaying the following hazards:

- Inflammable
- Pyrophoric
- · Self-heating
- · Emits a flammable gas
- · Self-reactive
- · Organic peroxides

GHS01 Explosive

(Pictogram of an exploding bomb)



Identify chemical products displaying the following hazards:

- Explosives
- Self-reactive
- · Organic peroxides

GHS07 **Acute toxicity**

(Pictogram of exclamation mark)



Identify chemical products displaying the following hazards:

- Irritant (skin and eyes)
- Skin sensitiser
- Acute toxicity (harmful)*
- Narcotic effects
- Infection of respiratory tracts
- Dangerous for the ozone layer (optional)

You can find out sign and label printers from page 235 onwards.

GHS08 **Health risk**

(Pictogram of health risk)



Identify chemical products displaying the following hazards:

- Carcinogenic
- Mutagenicity
- Toxic for the reproductive system
- Respiratory sensitiser
- Toxic for major organs
- · Toxic for respiration

GHS06 **Serious toxicity**

(Pictogram of a skull and crossbones)



Identify chemical products displaying the following hazards:

· Acute toxicity (fatal or toxic)*

You can find out sign and label printers from page 235 onwards.

GHS09 **Environmental**

(Environment pictogram)



Identify chemical products displaying the following hazards:

Aquatic toxicity



LABELS WITH CLP/GHS SYMBOLS

Brady has a vast range of pre-printed labels to identify your chemical product containers.

- High-quality labels that can withstand the most demanding environments
- Extremely durable materials that enable you to label your products one time for all
- Highly resistant to bad weather, abrasion and chemical products
- These labels can withstand temperatures ranging from -40°C and +120°C



Width (mm) x Height (mm)	Layout	Total Qty/Pack	GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
									<u>(!)</u>		***
			PIC 1801	PIC 1802	PIC 1803	PIC 1804	PIC 1808	PIC 1809	PIC 1805	PIC 1807	PIC 1806
21 x 21	Individual Markers on a Roll	250 Label(s) / Roll	834184	834186	834180	834185	834181	834188	834182	834187	834183
50 x 50	Continuous Roll	250 Label(s) / Roll	811681	811686	811691	811696	811716	811721	811701	811711	811706
50 x 50	Individual Markers on a Roll	250 Label(s) / Roll	814032	814033	814034	814035	814039	814040	814036	814038	814037
100 x 100	Continuous Roll	250 Label(s) / Roll	814023	814024	814025	814026	814030	814031	814027	814029	814028
100 x 100	Individual Markers on a Roll	250 Label(s) / Roll	811679	811684	811689	811694	811714	811719	811699	811709	811704
10 x 10	Card Mounted	96 Sign(s) / Sheet	814014	814015	814016	814017	814021	814022	814018	814020	814019
40 x 40	Card Mounted	20 Label(s) / Card	811680	811685	811690	811695	811715	811720	811700	811710	811705
70 x 70	Card Mounted	6 Label(s) / Card	811682	811687	811692	811697	811717	811722	811702	811712	811707
100 x 100	Card Mounted	4 Label(s) / Card	811678	811683	811688	811693	811713	811718	811698	811708	811703

MINI-PICTOGRAMS MIX



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack				
Laminated Polyester							
814013	10	10	104 Sign(s) / Sheet				

1 sheet contains: 11 off each PIC1801, PIC1803, PIC1804, PIC1805, PIC1806, PIC1807, PIC1808, PIC1809 and 16 off PIC1802

CLP/GHS LABELS FOR BRADY PRINTERS

Print 2 colour GHS labels in one fast print pass!

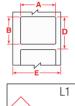
- Blank labels with pre-printed red diamonds allow printer to produce 2 colour GHS/CLP labels in one print pass
- 3 sizes of labels, each with 6 different diamond layouts. Visit www.bradyeurope.com or contact your Brady distributor for more information
- Indoor/outdoor vinyl material withstands exposure to moisture, chemicals and handling

PRE-PRINTED GHS/CLP LABELS FOR BBPTM12 LABEL PRINTER

RE-PRINTED CITY)/ULI	LADELS	TUR D	DF 12 L	ADEL	LUINIEU		
Order Reference	Layout	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Web Width E (mm)	Labels per Row	Labels per Package	Ribbon Series
B-7610: Paper								
THTCLP-S-L1-7610-0.4-SC	L1	55.00	85.00	91.02	59.00	1	400	R7950
THTCLP-S-L2-7610-0.4-SC	L2	55.00	85.00	91.02	59.00	1	400	R7950
THTCLP-S-L3A-7610-0.4-SC	L3A	55.00	85.00	91.02	59.00	1	400	R7950
THTCLP-S-L3B-7610-0.4-SC	L3B	55.00	85.00	91.02	59.00	1	400	R7950
THTCLP-S-L4A-7610-0.4-SC	L4A	55.00	85.00	91.02	59.00	1	400	R7950
THTCLP-S-L4B-7610-0.4-SC	L4B	55.00	85.00	91.02	59.00	1	400	R7950
THTCLP-M-L1-7610-0.3-SC	L1	75.00	110.00	115.36	79.00	1	300	R7950
THTCLP-M-L2-7610-0.3-SC	L2	75.00	110.00	115.36	79.00	1	300	R7950
THTCLP-M-L3A-7610-0.3-SC	L3A	75.00	110.00	115.36	79.00	1	300	R7950
THTCLP-M-L3B-7610-0.3-SC	L3B	75.00	110.00	115.36	79.00	1	300	R7950
THTCLP-M-L4A-7610-0.3-SC	L4A	75.00	110.00	115.36	79.00	1	300	R7950
THTCLP-M-L4B-7610-0.3-SC	L4B	75.00	110.00	115.36	79.00	1	300	R7950
THTCLP-L-L1-7610-0.2-SC	L1	105.00	155.00	160.12	109.00	1	200	R7950
THTCLP-L-L2-7610-0.2-SC	L2	105.00	155.00	160.12	109.00	1	200	R7950
THTCLP-L-L3A-7610-0.2-SC	L3A	105.00	155.00	160.12	109.00	1	200	R7950
THTCLP-L-L3B-7610-0.2-SC	L3B	105.00	155.00	160.12	109.00	1	200	R7950
THTCLP-L-L4A-7610-0.2-SC	L4A	105.00	155.00	160.12	109.00	1	200	R7950
THTCLP-L-L4B-7610-0.2-SC	L4B	105.00	155.00	160.12	109.00	1	200	R7950
B-7594: Polypropylene								
THTCLP-S-L1-7594-0.4-SC	L1	55.00	85.00	91.02	59.00	1	400	R6000H
THTCLP-S-L2-7594-0.4-SC	L2	55.00	85.00	91.02	59.00	1	400	R6000H
THTCLP-S-L3A-7594-0.4-SC	L3A	55.00	85.00	91.02	59.00	1	400	R6000H
THTCLP-S-L3B-7594-0.4-SC	L3B	55.00	85.00	91.02	59.00	1	400	R6000H
THTCLP-S-L4A-7594-0.4-SC	L4A	55.00	85.00	91.02	59.00	1	400	R6000H
THTCLP-S-L4B-7594-0.4-SC	L4B	55.00	85.00	91.02	59.00	1	400	R6000H
THTCLP-M-L1-7594-0.3-SC	L1	75.00	110.00	115.36	79.00	1	300	R6000H
THTCLP-M-L2-7594-0.3-SC	L2	75.00	110.00	115.36	79.00	1	300	R6000H
THTCLP-M-L3A-7594-0.3-SC	L3A	75.00	110.00	115.36	79.00	1	300	R6000H
THTCLP-M-L3B-7594-0.3-SC	L3B	75.00	110.00	115.36	79.00	1	300	R6000H
THTCLP-M-L4A-7594-0.3-SC	L4A	75.00	110.00	115.36	79.00	1	300	R6000H
THTCLP-M-L4B-7594-0.3-SC	L4B	75.00	110.00	115.36	79.00	1	300	R6000H
THTCLP-L-L1-7594-0.2-SC	L1	105.00	155.00	160.12	109.00	1	200	R6000H
THTCLP-L-L2-7594-0.2-SC	L2	105.00	155.00	160.12	109.00	1	200	R6000H
THTCLP-L-L3A-7594-0.2-SC	L3A	105.00	155.00	160.12	109.00	1	200	R6000H
THTCLP-L-L3B-7594-0.2-SC	L3B	105.00	155.00	160.12	109.00	1	200	R6000H
THTCLP-L-L4A-7594-0.2-SC	L4A	105.00	155.00	160.12	109.00	1	200	R6000H
THTCLP-L-L4B-7594-0.2-SC	L4B	105.00	155.00	160.12	109.00	1	200	R6000H















PRE-PRINTED GHS/CLP LABELS FOR BBPTM33 LABEL PRINTER

Order Reference	Layout	Label Width A (mm)	Label Height B (mm)	Labels per Row	Labels per Package	Ribbon Series
B-7569: Vinyl						
B30-260-7569-CLP1	L1	55.00	85.00	1	340	B30-R10000
B30-260-7569-CLP2	L2	55.00	85.00	1	340	B30-R10000
B30-260-7569-CLP3A	L3A	55.00	85.00	1	340	B30-R10000
B30-260-7569-CLP3B	L3B	55.00	85.00	1	340	B30-R10000
B30-260-7569-CLP4A	L4A	55.00	85.00	1	340	B30-R10000
B30-260-7569-CLP4B	L4B	55.00	85.00	1	340	B30-R10000
B30-261-7569-CLP1	L1	75.00	110.00	1	270	B30-R10000
B30-261-7569-CLP2	L2	75.00	110.00	1	270	B30-R10000
B30-261-7569-CLP3A	L3A	75.00	110.00	1	270	B30-R10000
B30-261-7569-CLP3B	L3B	75.00	110.00	1	270	B30-R10000
B30-261-7569-CLP4A	L4A	75.00	110.00	1	270	B30-R10000
B30-261-7569-CLP4B	L4B	75.00	110.00	1	270	B30-R10000
B30-262-7569-CLP1	L1	105.00	155.00	1	200	B30-R10000
B30-262-7569-CLP2	L2	105.00	155.00	1	200	B30-R10000
B30-262-7569-CLP3A	L3A	105.00	155.00	1	200	B30-R10000
B30-262-7569-CLP3B	L3B	105.00	155.00	1	200	B30-R10000
B30-262-7569-CLP4A	L4A	105.00	155.00	1	200	B30-R10000
B30-262-7569-CLP4B	L4B	105.00	155.00	1	200	B30-R10000



You can find out sign and label printers from page 236 onwards.



Visit www.bradyeurope.com for further information or contact your local Brady distributor.



Transport signage

These pages show the signs used for transporting hazardous materials. The symbols and colours attributed based on the risk category of the merchandise make it possible to quickly identify the type of hazard.



ADR LEGISLATION-COMPLIANT TRANSPORT SIGNAGE

For ADR signs 1, 1.4, 1.5 and 1.6, please indicate the following when placing the order:

* division ** compatibility group







ADR 2.1B - CLASS 2: NON-FLAMMABLE, FLAMMABLE GASES

Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
227597	297	297	2	1 Sign(s) / Card
Laminate	d Polyest	er		
227593	100	100	2	1 Sign(s) / Card
227596	100	100	2	250 Sign(s) / Roll
227594	200	200	2	1 Sign(s) / Card
227595	297	297	2	1 Sign(s) / Card
Aluminiu	n			
227598	297	297	2	1 Sign(s) / Card

ADR 2.1A - CLASS 2: NON-FLAMMABLE, FLAMMABLE GASES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
227591	297	297	2	1 Sign(s) / Card
Laminate	d Polyest	er		
227587	100	100	2	1 Sign(s) / Card
227590	100	100	2	250 Sign(s) / Roll
227588	200	200	2	1 Sign(s) / Card
227589	297	297	2	1 Sign(s) / Card
Aluminiu	m			
227592	297	297	2	1 Sign(s) / Card

ADR 2.2B - CLASS 2: NON-FLAMMABLE, FLAMMABLE GASES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
258943	297	297	2	1 Sign(s) / Card
Laminate	d Polyeste	r		
257502	100	100	2	1 Sign(s) / Card
223574	100	100	2	250 Sign(s) / Roll
257503	200	200	2	1 Sign(s) / Card
257573	297	297	2	1 Sign(s) / Card
Aluminiur	n			
258944	297	297	2	1 Sign(s) / Card

ADR 2.1B - CLASS 2: NON-FLAMMABLE, FLAMMABLE GASES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
223599	297	297	2	1 Sign(s) / Card
Laminate	d Polyeste	er		
223561	100	100	2	1 Sign(s) / Card
223601	100	100	2	250 Sign(s) / Roll
223562	200	200	2	1 Sign(s) / Card
223563	297	297	2	1 Sign(s) / Card
Aluminiu	m			
223600	297	297	2	1 Sign(s) / Card

ADR 3A - CLASS 3: FLAMMABLE LIQUIDS



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
258946	297	297	3	1 Sign(s) / Card
Laminate	d Polyeste	er		
257504	100	100	3	1 Sign(s) / Card
223575	100	100	3	250 Sign(s) / Roll
257505	200	200	3	1 Sign(s) / Card
257574	297	297	3	1 Sign(s) / Card
Aluminiu	n			
258947	297	297	3	1 Sign(s) / Card

ADR 2.3 - CLASS 2: NON-FLAMMABLE, FLAMMABLE GASES



		,		
Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
227795	297	297	2	1 Sign(s) / Card
Laminate	d Polyes	ter		
227791	100	100	2	1 Sign(s) / Card
227794	100	100	2	250 Sign(s) / Roll
227792	200	200	2	1 Sign(s) / Card
227793	297	297	2	1 Sign(s) / Card
Aluminiu	m			
227796	297	297	2	1 Sign(s) / Card

ADR 4.1 - CLASS 4: FLAMMABLE SOLID SUBSTANCES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
258949	297	297	4	1 Sign(s) / Card
Laminate	d Polyest	er		
257506	100	100	4	1 Sign(s) / Card
223576	100	100	4	250 Sign(s) / Roll
257507	200	200	4	1 Sign(s) / Card
257575	297	297	4	1 Sign(s) / Card
Aluminiu	n			
258950	297	297	4	1 Sign(s) / Card

ADR 3B - CLASS 3: FLAMMABLE LIQUIDS



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack				
Magnetic	Plastic							
223602	297	297	3	1 Sign(s) / Card				
Laminate	d Polyes	ter						
223564	100	100	3	1 Sign(s) / Card				
223604	100	100	3	250 Sign(s) / Roll				
223565	200	200	3	1 Sign(s) / Card				
223566	297	297	3	1 Sign(s) / Card				
Aluminiu	m							
223603	297	297	3	1 Sign(s) / Card				

ADR 4.3 - CLASS 4: FLAMMABLE SOLID SUBSTANCES

ADR 4.3B - CLASS 4: FLAMMABLE SOLID SUBSTANCES



•								
	Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack			
	Magnetic	Plastic						
	258955	297	297	4	1 Sign(s) / Card			
	Laminate	d Polyeste	r					
	257510	100	100	4	1 Sign(s) / Card			
	223578	100	100	4	250 Sign(s) / Roll			
	257511	200	200	4	1 Sign(s) / Card			
	257577	297	297	4	1 Sign(s) / Card			
	Aluminiur	n						
	258956	297	297	4	1 Sign(s) / Card			

ADR 4.2 - CLASS 4: FLAMMABLE SOLID SUBSTANCES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
258952		297	4	1 Sign(s) / Card
Laminate	d Polyest	ter		
257508	100	100	4	1 Sign(s) / Card
223577	100	100	4	250 Sign(s) / Roll
257509	200	200	4	1 Sign(s) / Card
257576	297	297	4	1 Sign(s) / Card
Aluminiu	n			
258953	297	297	4	1 Sign(s) / Card

4

Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
223605	297	297	4	1 Sign(s) / Card
Laminate	d Polyeste	r		
223567	100	100	4	1 Sign(s) / Card
223607	100	100	4	250 Sign(s) / Roll
223568	200	200	4	1 Sign(s) / Card
223569	297	297	4	1 Sign(s) / Card
Aluminiu	n			
223606	297	297	4	1 Sign(s) / Card





For ADR Packaging Labels, see page 229, 230.

Transport signage

ADR LEGISLATION-COMPLIANT TRANSPORT SIGNAGE

ADR 5.2 - CLASS 5 : OXYDIZING SUBSTANCES AND ORGANIC PEROXIDES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack				
Magnetic	Plastic							
810938	200	200	5.2	1 Sign(s) / Card				
Laminate	d Polyeste	r						
810934	100	100	5.2	1 Sign(s) / Card				
810935	100	100	5.2	250 Sign(s) / Roll				
810936	200	200	5.2	1 Sign(s) / Card				
810937	297	297	5.2	1 Sign(s) / Card				
Aluminiu	Aluminium							
810939	200	200	5.2	1 Sign(s) / Card				

ADR 6.1 - CLASS 6: TOXIC AND HARMFUL SUBSTANCES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
258967	297	297	6	1 Sign(s) / Card
Laminate	d Polyeste	er		
257518	100	100	6	1 Sign(s) / Card
223582	100	100	6	250 Sign(s) / Roll
257519	200	200	6	1 Sign(s) / Card
257581	297	297	6	1 Sign(s) / Card
Aluminiu	m			
258968	297	297	6	1 Sign(s) / Card

ADR 8 - CLASS 8 : CORROSIVE SUBSTANCES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack				
Magnetic	Plastic							
258976	297	297	8	1 Sign(s) / Card				
Laminate	d Polyeste	r						
257524	100	100	8	1 Sign(s) / Card				
223585	100	100	8	250 Sign(s) / Roll				
257525	200	200	8	1 Sign(s) / Card				
257584	297	297	8	1 Sign(s) / Card				
Aluminiu	Aluminium							
258977	297	297	8	1 Sign(s) / Card				

ADR 9 - CLASS 9: MISCELLANEOUS HAZARDOUS SUBSTANCES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
258979	297	297	9	1 Sign(s) / Card
Laminate	d Polyes	ter		
257526	100	100	9	1 Sign(s) / Card
223586	100	100	9	250 Sign(s) / Roll
257527	200	200	9	1 Sign(s) / Card
257585	297	297	9	1 Sign(s) / Card
Aluminiu	m			
258980	297	297	9	1 Sign(s) / Card

IMDG LEGISLATION-COMPLIANT TRANSPORT SIGNAGE

IMDG MARITIME TRANSPORT SIGN - CLASS 9



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminate	d Polyest	ter	
257558	100	100	1 Sign(s) / Card

IMDG MARITIME TRANSPORT SIGN - HIGH TEMPERATURE



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminate	d Polyeste	r	
251641	250	217	1 Sign(s) / Card

ADR 5.1 - CLASS 5 : OXYDIZING SUBSTANCES AND ORGANIC PEROXIDES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack			
Magnetic	Plastic						
258961	297	297	5.1	1 Sign(s) / Card			
Laminate	d Polyest	er					
257514	100	100	5.1	1 Sign(s) / Card			
223580	100	100	5.1	250 Sign(s) / Roll			
257515	200	200	5.1	1 Sign(s) / Card			
257579	297	297	5.1	1 Sign(s) / Card			
Aluminium							
258962	297	297	5.1	1 Sign(s) / Card			

ADR 5.2 - CLASS 5: OXYDIZING SUBSTANCES AND ORGANIC PEROXIDES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
810944	200	200	5.2	1 Sign(s) / Card
Laminate	d Polyeste	er		
810940	100	100	5.2	1 Sign(s) / Card
810941	100	100	5.2	250 Sign(s) / Roll
0.00	200	200	5.2	1 Sign(s) / Card
Aluminiu	m			
810945	200	200	5.2	1 Sign(s) / Card

ADR 6.2 - CLASS 6: TOXIC AND HARMFUL SUBSTANCES



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Magnetic	Plastic			
258970	297	297	6	1 Sign(s) / Card
Laminate	d Polyeste	er		
257534	100	100	6	1 Sign(s) / Card
223583	100	100	6	250 Sign(s) / Roll
257535	200	200	6	1 Sign(s) / Card
257536	297	297	6	1 Sign(s) / Card
Aluminiu	n			
258971	297	297	6	1 Sign(s) / Card

ADR EHS - Class 9 : Miscellaneous hazardous substances



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack	
Magne	tic Plastic			
	3 297	297	1 Sign(s) / Card	
Lamina	ated Polyes	ter		
81359	9 100	100	1 Sign(s) / Card	
81360	4 100	100	250 Sign(s) / Roll	
81360	0 200	200	1 Sign(s) / Card	
81360	2 297	297	1 Sign(s) / Card	
Alumin	ium			
81360	1 297	297	1 Sign(s) / Card	

ADR-9A-LBM - Class 9 : Miscellaneous hazardous substances

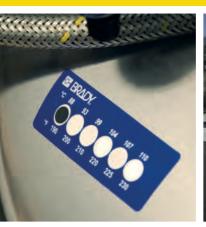


Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Magnetic	Plastic		
198517	297	297	1 Sign(s) / Pack
Laminate	d Polyest	er	
198518	100	100	1 Sign(s) / Pack
198519	100	100	250 Sign(s) / Roll
198520	200	200	1 Sign(s) / Pack
198521	297	297	1 Sign(s) / Pack
Aluminiu	n		
198522	297	297	1 Sign(s) / Pack

PIC 490 - SUPER HEAVY



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Laminate	d Polyest	er		
195995	250	217	SUPER HEAVY	1 Sign(s) / Pack









Other signage and accessories

Public information	226
Symbol labels	228
Packaging labels	229
Temperature indicating labels	231
Other signage and accessories	233

Other signage



PUBLIC INFORMATION

Use these information signs to make it easier for your employees and visitors to move around your

PIC 292 - DISABLED ACCESS



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Po	lyester		
251290	200	200	1 Sign(s) / Card
Polypropylene	:		
252307	200	200	1 Sign(s) / Card

PIC 453 - DISABLED ACCESS



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated P	olyester		
250553	200	200	1 Sign(s) / Card
Polypropyler	ie		
252553	200	200	1 Sign(s) / Card

PIC 293 - INFORMATION



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated P	olyester		
251291	200	200	1 Sign(s) / Card
Polypropyler	ne e		
252308	200	200	1 Sign(s) / Card

PUBLIC INFORMATION



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated P	olyester		
250551	200	200	1 Sign(s) / Card
Polypropylen	е		
252551	200	200	1 Sign(s) / Card

PIC 452 - DRINKING WATER



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated P	olyester		
250552	200	200	1 Sign(s) / Card
Polypropyler	ie		
252552	200	200	1 Sign(s) / Card
			3 (2)

PIC 454 - PARKING



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated P	olyester		
250554	200	200	1 Sign(s) / Card
Polypropylen	ie		
252554	200	200	1 Sign(s) / Card

PIC 455 - DIRECTION ARROW



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Po	olyester		
250555	200	200	1 Sign(s) / Card
Polypropylen	е		
252555	200	200	1 Sign(s) / Card

PIC 456 - ENTRANCE



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Po	olyester		
250556	200	200	1 Sign(s) / Card
Polypropylen	е		
252556	200	200	1 Sign(s) / Card

PIC 458 - TELEPHONE



Width (mm)	Height (mm)	Total Qty/Pack
olyester		
200	200	1 Sign(s) / Card
е		
200	200	1 Sign(s) / Card
	(mm) olyester 200 e	(mm) (mm) olyester 200 200 e

PIC 459 - TELEPHONE (RIGHT)



,				
Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Laminate	d Polye	ster		
250559	150	75	Portrait	1 Sign(s) / Card
250560	297	148	Portrait	1 Sign(s) / Card
Polyprop	ylene			
252559	297	148	Portrait	1 Sign(s) / Card

PIC 460 - CAFETERIA



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated P	olyester		
250561	200	200	1 Sign(s) / Card
Polypropylen	ie		
252560	200	200	1 Sign(s) / Card

PIC 461 - STAIRS



Width (mm)	Height (mm)	Total Qty/Pack
yester		
200	200	1 Sign(s) / Card
200	200	1 Sign(s) / Card
	(mm) yester 200	(mm) (mm) yester 200 200

PUBLIC INFORMATION

PIC 463 - LIFT



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Pol	yester		
250564	200	200	1 Sign(s) / Card
Polypropylene			
252563	200	200	1 Sign(s) / Card

PIC 469 - USE HANDRAIL



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Pol	yester		
223698	200	200	1 Sign(s) / Card
Polypropylene			
223699	200	200	1 Sign(s) / Card

PIC 466 - MEN'S WC



Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Laminated I	Polyester			
250567	75	150	Portrait	1 Sign(s) / Card
Polypropyle	ne			
252566	75	150	Portrait	1 Sign(s) / Card

PIC 468 - USE HANDRAIL



Width (mm)	Height (mm)	Total Qty/Pack
Polyester		
200	200	1 Sign(s) / Card
ne		
200	200	1 Sign(s) / Card
	(mm) Polyester 200 ne	(mm) (mm) Polyester 200 200 ne

PIC 470 - USE HANDRAIL



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated F	Polyester		
223704	200	200	1 Sign(s) / Card
Polypropylei	1e		
223705	200	200	1 Sign(s) / Card

PIC 465 - WOMEN'S WC



Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/Pack
Laminated Pol	lyester			
250566	75	150	Portrait	1 Sign(s) / Card
Polypropylene				
252565	75	150	Portrait	1 Sign(s) / Card

PIC 901 - ELECTRONIC CIGARETTES PERMITTED





Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/Pack
Laminate	d Polyes	ter			
138492	100	100		_	1 Sign(s) / Pack
138493	200	200		-	1 Sign(s) / Pack
138496	210	297	Portrait	Electronic cigarettes allowed	1 Sign(s) / Pack
Polypropy	ylene				
138494	100	100		_	1 Sign(s) / Pack
138495	200	200		-	1 Sign(s) / Pack
138501	210	297	Portrait	Electronic cigarettes allowed	1 Sign(s) / Pack

Other signage

SYMBOL LABELS

WEEE AND ROHS COMPLIANT LABELS

The introduction of two directives, WEEE (waste electrical and electronic equipment) and the RoHS (Restriction of Certain Hazardous Substances), have had an impact on a number of industrial sectors. The labels below will help you identify products that comply with these directives.

WEEE - BLACK



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack	
Laminated	Polyester			
805532	10	13	500 Label(s) / Roll	
805533	10	13	5000 Label(s) / Roll	
805534	15	20	500 Label(s) / Roll	
805535	15	20	5000 Label(s) / Roll	

WEEE - WHITE



Order Ref.	ler Ref. Width Height (mm) (mm)		lotal Qty/Pack
Laminated	Polyester		
805809	10	13	5000 Label(s) / Roll
805870	10	13	500 Label(s) / Roll
805810	15	20	500 Label(s) / Roll
805811	15	20	5000 Label(s) / Roll

UNLEADED



Order Ref. Diameter (mm)		Total Qty/Pack		
Laminated	l Polyester			
805794	15	500 Label(s) / Roll		
805795	15	5000 Label(s) / Roll		

ROHS COMPLIANT

RoHS Complia	ant
Directive 2002/95/E	C

(mm) (mm)		Height (mm)	Total Qty/Pack	
Laminated Polyester				
805792	30	10	500 Label(s) / Roll	
805793	30	10	5000 Label(s) / Roll	

LEAD FREE



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
805790	30	10	500 Label(s) / Roll
805791	30	10	5000 Label(s) / Roll

SYMBOL LABELS

All electronic and electrical products sold in China must feature special signage indicating the type of hazardous materials they contain. These markings vary according to the amount of pollutant materials contained in the product, above or below the EU-RoHS limit values.

ROHS - EPUP-10



Order Ref.	Diameter (mm)	Colour	Total Qty/Pack
Polyester			
806619	10	Orange on White	1000 Label(s) / Roll
806620	10	Orange on White	5000 Label(s) / Roll
806621	10	Orange on Clear	1000 Label(s) / Roll
806622	10	Orange on Clear	5000 Label(s) / Roll
806635	15	Orange on White	1000 Label(s) / Roll
806636	15	Orange on White	5000 Label(s) / Roll
806637	15	Orange on Clear	1000 Label(s) / Roll
806638	15	Orange on Clear	5000 Label(s) / Roll
806651	20	Orange on White	1000 Label(s) / Roll
806652	20	Orange on White	5000 Label(s) / Roll
806653	20	Orange on Clear	1000 Label(s) / Roll
806654	20	Orange on Clear	5000 Label(s) / Roll
806667	30	Orange on White	1000 Label(s) / Roll
806668	30	Orange on White	5000 Label(s) / Roll
806669	30	Orange on Clear	1000 Label(s) / Roll
806670	30	Orange on Clear	5000 Label(s) / Roll

ROHS - EPUP-25



JI -23						
	Order Ref.	Diameter (mm)	Colour	Total Qty/Pack		
	Polyester					
	806623	10	Orange on White	1000 Label(s) / Roll		
	806624	10	Orange on White	5000 Label(s) / Roll		
	806625	10	Orange on Clear	1000 Label(s) / Roll		
	806626	10	Orange on Clear	5000 Label(s) / Roll		
	806639	15	Orange on White	1000 Label(s) / Roll		
	806640	15	Orange on White	5000 Label(s) / Roll		
	806641	15	Orange on Clear	1000 Label(s) / Roll		
	806642	15	Orange on Clear	5000 Label(s) / Roll		
	806655	20	Orange on White	1000 Label(s) / Roll		
	806656	20	Orange on White	5000 Label(s) / Roll		
	806657	20	Orange on Clear	1000 Label(s) / Roll		
	806658	20	Orange on Clear	5000 Label(s) / Roll		
	806671	30	Orange on White	1000 Label(s) / Roll		
	806672	30	Orange on White	5000 Label(s) / Roll		
	806673	30	Orange on Clear	1000 Label(s) / Roll		
	806674	30	Orange on Clear	5000 Label(s) / Roll		

ROHS - EPUP-50



Order Ref.	Diameter (mm)	Colour	Total Qty/Pack
Polyester			
806627	10	Orange on White	1000 Label(s) / Roll
806628	10	Orange on White	5000 Label(s) / Roll
806629	10	Orange on Clear	1000 Label(s) / Roll
806630	10	Orange on Clear	5000 Label(s) / Roll
806643	15	Orange on White	1000 Label(s) / Roll
806644	15	Orange on White	5000 Label(s) / Roll
806645	15	Orange on Clear	1000 Label(s) / Roll
806646	15	Orange on Clear	5000 Label(s) / Roll
806659	20	Orange on White	1000 Label(s) / Roll
806660	20	Orange on White	5000 Label(s) / Roll
806661	20	Orange on Clear	1000 Label(s) / Roll
806662	20	Orange on Clear	5000 Label(s) / Roll
806675	30	Orange on White	1000 Label(s) / Roll
806676	30	Orange on White	5000 Label(s) / Roll
806677	30	Orange on Clear	1000 Label(s) / Roll
806678	30	Orange on Clear	5000 Label(s) / Roll

ROHS - E-SYMBOL



TIVIDUL			
Order Ref.	Diameter (mm)	Colour	Total Qty/Pack
Polyester			
806615	10	Green on White	1000 Label(s) / Roll
806616	10	Green on White	5000 Label(s) / Roll
806617	10	Green on Clear	1000 Label(s) / Roll
806618	10	Green on Clear	5000 Label(s) / Roll
806631	15	Green on White	1000 Label(s) / Roll
806632	15	Green on White	5000 Label(s) / Roll
806633	15	Green on Clear	1000 Label(s) / Roll
806634	15	Green on Clear	5000 Label(s) / Roll
806647	20	Green on White	1000 Label(s) / Roll
806648	20	Green on White	5000 Label(s) / Roll
806649	20	Green on Clear	1000 Label(s) / Roll
806650	20	Green on Clear	5000 Label(s) / Roll
806663	30	Green on White	1000 Label(s) / Roll
806664	30	Green on White	5000 Label(s) / Roll
806665	30	Green on Clear	1000 Label(s) / Roll
806666	30	Green on Clear	5000 Label(s) / Roll

SYMBOL LABELS

CE Logo

EC marking stipulates that the product was designed and manufactured in accordance with European requirements on health, safety and the environment.

PIC 467 - CE LOGO



	Diameter (mm)	Legend	Total Qty/Pack
Laminated	l Polyester		
250568	25	CE	7 Sign(s) / Card
251965	25	CE	250 Sign(s) / Roll
223333	50	CE	250 Sign(s) / Roll
223334	100	CE	250 Sign(s) / Roll

PIC 467 - CE LOGO



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Laminated	Polyester			
250569	37	18	CE	10 Sign(s) / Card
250570	74	37	CE	5 Sign(s) / Card

SYMBOL LABELS

This symbol indicates an anti-deflagration product.

PIC 1521 - EX LOGO



Diameter (mm)	Shape	Total Qty/Pack	
Polyester			
15	Hexagon	250 Sign(s) / Roll	
20	Hexagon	250 Sign(s) / Roll	
	Polyester 15	(mm) Polyester 15 Hexagon	(mm) Polyester 15 Hexagon 250 Sign(s) / Roll

PACKAGING LABELS



Visible messages immediately indicate the precautions to be taken in sending your fragile packages in complete security.

ADR LQ Y



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Laminate	d Polyester			
813993	100	100	Υ	250 Sign(s) / Roll

ADR LQ



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated	l Polyester		
813992	100	100	250 Sign(s) / Roll

ADR QE



Order Ref.	Width (mm)	Height (mm)	Legend	Total Qty/Pack
Laminate	d Polyester			
813994	100	100	QE	1 Sign(s) / Card

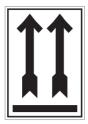
PIC 10 - KEEP DRY



Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/Pack	
Laminated Polyester					
257528	74	105	Landscape	1 Sign(s) / Card	
257529	148	210	Portrait	1 Sign(s) / Card	

Other signage

PIC 011 - KEEP UPRIGHT



Width (mm)	Height (mm)	Layout	Total Qty/ Pack
d Polyester			
74	105	Landscape	1 Sign(s) / Card
148	210	Portrait	1 Sign(s) / Card
	(mm) d Polyester 74	(mm) (mm) d Polyester 74 105	(mm) (mm) d Polyester 74 105 Landscape

PIC 12 - FRAGILE



Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/Pack		
Laminated Polyester						
257532	74	105	Landscape	1 Sign(s) / Card		
257533	148	210	Portrait	1 Sign(s) / Card		

STE 13 - HANDLE WITH CARE



Order Ref.	Width (mm)		Layout	Legend	Total Qty/ Pack
Laminate	d Polye	ster			
251642	148	210	Portrait	Handle with care	1 Sign(s) / Card
201012	110	210	Tordat	care	/ Card

STE 14: FRAGILE



Order Ref.		Height (mm)	Layout	Legend	Total Qty/ Pack
Laminate	ed Polye	ster			
251643	148	210	Portrait	Fragile	1 Sign(s) / Card

STE 15 - FRAGILE KEEP DRY



Order Ref.	(mm)	(mm)	Layout	Legend	Total Qty/ Pack
Laminate	d Polye	ster			
251644	148	210	Portrait	Fragile Keep dry	1 Sign(s) / Card
				,	

STE 16: DO NOT STACK



Order Ref.	(mm)	(mm)	Layout	Legend	Total Qty/ Pack
Laminat	ed Polye	ster			
251645	148	210	Portrait	Do not stack	1 Sign(s) / Card

ADR-LBM - LBM - Lithium Battery Mark



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack	
Laminate	d Polyes	ter		
198504	105	74	10 Sign(s) / Pack	
198503	120	110	10 Sign(s) / Pack	

ADR-LBM - LBM - Lithium Battery Mark - Customisible



Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminate	d Polyes	ter	
198506	105	74	10 Sign(s) / Pack
198505	120	110	10 Sign(s) / Pack
			, , , , , , , , , , , , , , , , , , ,

Other signage

REVERSIBLE TEMPERATURE INDICATORS















RREVERSIBLE TEMPERATURE INDICATORS









TEMPERATURE INDICATING LABELS

Reversible and irreversible temperature indicating labels

Temperature indicating labels form an economical solution for controlling temperature during maintenance operations or for detecting errors during research and development procedures. The extremely small size of indicators means they can be applied on components, industrial and domestic appliances such as electrical pumps, rotating equipment, brakes and refrigerators, cold chain systems and hot environments, or in areas where measuring the temperature proves difficult or impractical. Brady offers both reversible and irreversible temperature indicators.



Quick, easy and economical

- Instant response over a large reading area
- Absence of battery or glass
- Continuous monitoring, even in the event of power cut
- Powerful adhesive for all surfaces

Reversible temperature indicating labels

- Change of colour at specific temperatures
- Temperature ranges between 0 − 100°C
- · Highly customisable

Irreversible temperature indicating labels

- Permanent indication of the temperature
- Colour change when a predefined temperature is reached
- Highly customisable

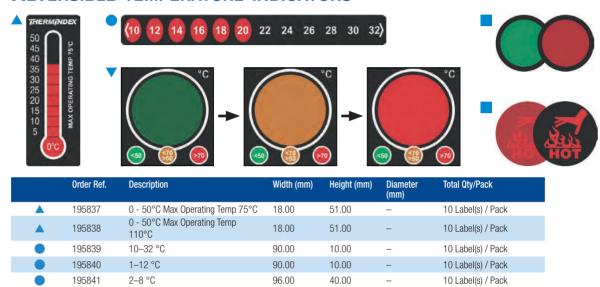
The temperature indicating labels must be applied preferably on a dry clean surface for maximum efficiency. In tandem, their powerful adhesive minimises the risk of labels coming unstuck, even on dirty or uneven surfaces.



CUSTOMISED TEMPERATURE INDICATING LABELS

Other ranges of temperatures, sizes and customised designs are available on demand, subject to a minimum order quantity.

REVERSIBLE TEMPERATURE INDICATORS



48.00

IRREVERSIBLE TEMPERATURE INDICATORS

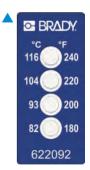


195842

195843

195844





50-70 °C

Hot



52.00

24.00

37.00

10 Label(s) / Pack

10 Label(s) / Pack

10 Label(s) / Pack

	Order Ref.	Description	Width (mm)	Height (mm)	Diameter (mm)	Total Qty/Pack
_	622080	82°C/180°F	20.00	20.00	_	60 Label(s) / Pack
	622085	60°C/140°F	-	_	13.00	60 Label(s) / Pack
	622086	7`°C/160°F	-	_	13.00	60 Label(s) / Pack
	622087	82°C/180°F	-	-	13.00	60 Label(s) / Pack
A	622092	82°C/180°F - 116°C/240°F	20.00	45.00	_	30 Label(s) / Pack
	622095	37°C/100°F - 54°C/130°F	56.00	20.00	_	30 Label(s) / Pack
	622096	60°C/140°F - 82°C/180°F	56.00	20.00	_	30 Label(s) / Pack
	622097	88°C/190°F - 110°C/230°F	56.00	20.00	_	30 Label(s) / Pack
	622098	116°C/240°F - 143°C/290°F	56.00	20.00	-	30 Label(s) / Pack
	622099	149°C/300°F - 177°C/350°F	56.00	20.00	-	30 Label(s) / Pack
	622100	180°C/360°F - 210°C/410°F	56.00	20.00	-	30 Label(s) / Pack

DOUBLE-SIDED ADHESIVE FOAM

The adhesive tape ensures guarantees the durability of the assembly and very strong adhesion capable of withstanding long exposure to UV and bad weather conditions. The adhesive tape adheres better to a clean, dry and cohesive surface. Exerting firm pressure on application will create better contact for the adhesive on the substrate and thus make the assembly stronger.



ON ROLLS

Order Ref.	Description	Height (mm)	Length (m)	Total Qty/Pack
078273	Bradyfoam Mounting Tape	19	33 m	1 Roll(s) / Roll
227599	Bradyfoam Mounting Tape	19	33 m	1 Roll(s) / Roll
019811	Bradyfoam Mounting Tape	25	33 m	1 Roll(s) / Roll

ON CARDS

Order Re	ef. Description	Width (mm)	Height (mm)	Total Qty/Pack
097200	Bradyfoam Mounting Tape	19	114	4 Piece(s) / Card

OPEN/CLOSE ASSEMBLY SYSTEM

Open/close fasteners, fitted with high-performance adhesive making it possible to fix different materials such as metal, wood, glass and different plastics, making the following components immovable:

- safety signage
- information systems (plans, layouts, etc.)

Operating on the scratch principle, the translucent Dual Lock provides numerous advantages:

- Translucent, it is discreet and adapts to all colours of materials
- Fitted with a transparent, very high performance tape, it is fully resistant to external weather conditions (UV, damp, etc.)

Order Ref.	Description	Height (mm)	Length (m)	Total Qty/Pack
256456	Transparent Dual Lock Fasteners	25	5 m	2 Roll(s) / Pack

MAGNETIC STRIPS

Adhesive side

Order Ref.	Description	Width (mm)	Height (mm)	Total Qty/Pack
058301	Magnetic Strips	100	25	10 Piece(s) / Pack





COLD-ENVIRONMENT DOUBLE-SIDED **ADHESIVE TAPE**

- Internal and external use
- Adhesive on both sides
- -57°C

Order Ref.	Description	Height (mm)	Length (m)	Total Qty/Pack
055717	Cold Temperature Mounting Strips	25	16 m	1 Roll(s) / Roll

COLOUR CABLE TIES

Order Ref.	Colour	Width (mm)	Size - Length (mm)	Total Qty/Pack
196309	Natural	2.50	98.00	100 Piece(s) / Pack
196310	Natural	3.50	140.00	100 Piece(s) / Pack
196311	Natural	3.50	200.00	100 Piece(s) / Pack
196314	Natural	4.80	200.00	100 Piece(s) / Pack
196320	Natural	4.80	390.00	100 Piece(s) / Pack

Visit www.bradyeurope.com for more colours or contact your Brady distributor



SAFETY SIGN SLIDERS

Brady's new Safety Sign Sliders are visual communication platforms for your facility that will communicate your most important safety and awareness messages to facility visitors and employees.

You ensure that you are displaying the most relevant information for your facility or area so that anyone entering that area is aware of how to keep themselves and others safe. This new system utilises an interchangeable insert feature (signs slide in/out) so you can customise your messages specific to the area, and can make changes as needed quickly and cost-effectively.

Pre-printed inserts are available, standard or custom. You can also use blank boards and print yourself the sign and messaging. See page 198 for further information.



BLANK GLOW-IN-THE-DARK SIGN

To indicate extinguishers even in darkness.

Order Ref.	Width (mm)	Height (mm)	Material	Total Qty/Pack
812939	395	590	Polypropylene	1 Sign(s) / Pack









Sign and label printers

BBP™85 Sign and Label Printer	236
BradyJet J5000 Colour Label Printer	237
BBP™35 Multicolour Sign & Label Printer	
BBP™37 Multicolour & Cut Sign & Label Printer	238
Brady Workstation	238
BBP™30 and BBP™31 Sign and Label Printer	239
BMP™71 Label Printer	239

Sign and label printers





BBPTM85 SIGN AND LABEL PRINTER

The BBP™85 Sign and Label Printer allows you to create upto 254.00 mm labels & signs in multiple colours. Its improved interface makes it easy to use for anyone.

- Highly durable multi-colour thermal transfer printing
- Simple touch-screen interface for stand-alone use, or print from your PC with MarkWare™ Facility Identification Software
- Timesaving label design apps to create pipe markers, safety signs, right-to-know labels and more
- The ideal printer for multi-user Lean, 5S and Kaizen Labelling events

Order Reference	Description
711190	BBP85 Sign and Label Printer QWERTZ with MarkWare Software
711191	BBP85 Sign and Label Printer CYRILLIC with MarkWare Software
711192	BBP85 Sign and Label Printer AZERTY with MarkWare Software
711193	BBP85 Sign and Label Printer QWERTY - EU with MarkWare Software
711194	BBP85 Sign and Label Printer QWERTY - UK with MarkWare Software

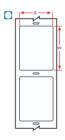


B-595 PRE-PRINTED PRE-CUT BLANK SIGN HEADERS

FOR CREATING ARC FLASH AND SAFETY WARNING LABELS IN SECONDS.

- Allows the printer to create multi-colour signs fast in a single print pass
- Operating Temperature : -40 °C to 82 °C / Application Temperature : -18 °C to 82 °C
- Headers meet OSHA 1910.145 and ASME/ANSI Z535 standards
- Indoor/Outdoor grade material conforms to rough, irregular and "difficult to adhere to" surfaces

Fits Printer Model(s)	Order Reference	1	Width A	Height B	Labels per Roll	Recommended Ribbon	Diagram
BBP85	B85-102x152-595-0SHACA	CAUTION	102.00	152.00	95	B85-R-158x60-BK	Diagram
BBP85	B85-178x254-595-0SHACA	CAUTION	178.00	254.00	60	B85-R-220x60-BK	
BBP85	B85-254x356-7569-0SHACA	CAUTION	254.00	356.00	40	B85-R-220x60-BK	0
BBP85	B85-102x152-595-ANSICA	A CAUTION	102.00	152.00	95	B85-R-158x60-BK	
BBP85	B85-178x254-595-ANSICA	ACAUTION	178.00	254.00	60	B85-R-220x60-BK	
BBP85	B85-254x356-7569-ANSICA	A CAUTION	254.00	356.00	40	B85-R-220x60-BK	
BBP85	B85-102x152-595-0SHADA	DANGER	102.00	152.00	95	B85-R-158x60-BK	
BBP85	B85-178x254-595-0SHADA	DANGER	178.00	254.00	60	B85-R-220x60-BK	
BBP85	B85-254x356-7569-0SHADA	DANGER	254.00	356.00	40	B85-R-220x60-BK	
BBP85	B85-102x152-595-ANSIDA	A DANGER	102.00	152.00	95	B85-R-158x60-BK	
BBP85	B85-178x254-595-ANSIDA	▲ DANGER	178.00	254.00	60	B85-R-220x60-BK	
BBP85	B85-254x356-7569-ANSIDA	A DANGER	254.00	356.00	40	B85-R-220x60-BK	
BBP85	B85-102x152-595-ANSINO	NOTICE	102.00	152.00	95	B85-R-158x60-BK	
BBP85	B85-178x254-595-ANSINO	NOTICE	178.00	254.00	60	B85-R-220x60-BK	
BBP85	B85-254x356-7569-ANSINO	NOTICE	254.00	356.00	40	B85-R-220x60-BK	
BBP85	B85-102x152-595-ANSIWA	AWARNING	102.00	152.00	95	B85-R-158x60-BK	
BBP85	B85-178x254-595-ANSIWA	AWARNING	178.00	254.00	60	B85-R-220x60-BK	
BBP85	B85-254x356-7569-ANSIWA	AWARNING	254.00	356.00	40	B85-R-220x60-BK	
BBP85	B85-178x254-595-YL		178.00	254.00	60	B85-R-220x60-BK	
BBP85	B85-254x356-7569-YL		254.00	356.00	40	B85-R-220x60-BK	
BBP85	B85-178x254-595-WT		178.00	254.00	60	B85-R-220x60-BK	
BBP85	B85-254x356-7569-WT		254.00	356.00	40	B85-R-220x60-BK	



BRADYJET J5000 COLOUR LABEL PRINTER

The BradyJet J5000 Colour Label Printer enables you to create full colour indoor signs and labels on demand. These will help you to offer important safety and lean information right where employees need to see it.

Easily create the full colour labels and signs needed with the BradyJet J5000 Colour Label Printer to communicate safety information, procedures, facility identification and a variety of other applications to reduce workplace accidents and to increase productivity.

REDUCE ACCIDENTS

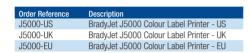
Use the BradyJet J5000 Colour Label Printer to immediately communicate about an identified hazard by creating safety signs, CLP/GHS labels, Lockout/Tagout tags, arc flash labels, fire visuals or machine hazard labels.

INCREASE PRODUCTIVITY

Use the BradyJet J5000 Colour Label Printer to print standard work procedures and waste management rules. Create machine operating procedures and attach them to machinery to increase efficiency on the workfloor.

Identify passage ways, danger zones, departments and storage areas with clear colour coded signs so new employees and contractors don't lose time finding their way. Add PPE communication, steps to take in the event of a fire and evacuation plans.











B-2595/B-2569 INKJET RECEPTIVE POLYESTER AND VINYL LABELS

The BradyJet J5000 Colour Label Printer prints on Brady's durable B-2595 vinyl and B-2569 polyester sign and label material range. These labels feature a topcoat that enhances the colour and label appearance, and protects your print from smudging and harsh conditions. The labels have been tested to withstand exposure to liquids, alcohol and chemicals. Available in sizes ranging from 55.00 to 203.20 mm for the BradyJet J5000 Colour Label Printer.

Easily print durable, full colour and high resolution tags at your location whenever you need them in Lockout/Tagout or other company procedures.

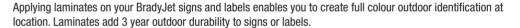
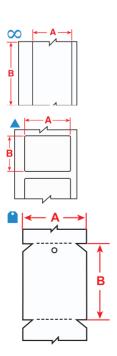


Diagram	Order Reference	Colour	Width A (mm)	Height B (mm)	Length B (m)	Labels per Roll
Acrylic						
∞	LAM-2250-910	Clear	70.00	-	36	1
∞	LAM-4000-910	Clear	114.00	-	36	1
∞	LAM-6000-910	Clear	165.00	-	36	1
∞	LAM-8000-910	Clear	216.00	-	36	1
Heavy Duty Poly						
	J50-255-2551	White	82.55	146.05	-	100
Inkjet Receptive	Polyester					
∞	J50C-2250-2569	White	57.00	-	30	1
∞	J50C-4000-2569	White	101.00	-	30	1
∞	J50C-6000-2569	White	152.00	-	30	1
∞	J50C-8000-2569	White	203.20	-	30	1
	J50-260-2569	White	55.00	85.00	-	340
A	J50-261-2569	White	75.00	110.00	-	270
A	J50-262-2569	White	105.00	155.00	-	200
	J50-267-2569	White	155.00	210.00	-	120
	J50-265-2569	White	178.00	254.00	-	100
nkjet Receptive	Vinyl					
∞	J50C-2250-2595	White	57.00	-	30	1
∞	J50C-4000-2595	White	101.00	-	30	1
∞	J50C-6000-2595	White	152.00	-	30	1
∞	J50C-8000-2595	White	203.20	-	30	1
A	J50-260-2595	White	55.00	85.00	-	340
A	J50-261-2595	White	75.00	110.00	-	270
	J50-262-2595	White	105.00	155.00	-	200
A	J50-267-2595	White	155.00	210.00	-	120
_	J50-265-2595	White	178.00	254.00	-	100



Sign and label printers

BBP™35 Multicolour Sign & Label Printer BBP™37 Multicolour & Cut Sign & Label Printer

Because safety and productivity mean the world to you, it's time to step up to the new standard by creating signs and labels that demand attention. After all, effective workplace visuals make all the difference in taking your facility to the next level by giving employees the information they need right at a glance.

And now there's a tool to do it all!

Brady's BBP35 and BBP37 sign and label printers give you the power to make signs and labels in the colours and shapes you need to make an impact – right at your own facility and right when you need them. With remarkable multi-colour printing, versatile shape-cutting capabilities and impressively fast print speeds, you won't remember how you lived without one of these printers.









Order Reference	Description
143640	BBP37 Multicolour and Cut Sign and Label Printer AZERTY
143642	BBP37 Multicolour and Cut Sign and Label Printer CYRILLIC
143639	BBP37 Multicolour and Cut Sign and Label Printer QWERTY - EU
145995	BBP37 Multicolour and Cut Sign and Label Printer QWERTY - UK
143638	BBP37 Multicolour and Cut Sign and Label Printer QWERTY - US
143641	BBP37 Multicolour and Cut Sign and Label Printer QWERTZ

DANGE

POINTSI

SIGN AND LABEL PRINTERS

FOR CREATING ARC FLASH AND SAFETY WARNING LABELS IN SECONDS

- · Allows the printer to create multi-colour signs fast in a single print pass
- Indoor/Outdoor grade material conforms to rough, irregular and "difficult to adhere to surfaces
- Headers compliant with standards OSHA 910.145 and ASME/ANSI Z535
- Internal/external product suitable for rough and uneven surfaces on which adhesion is difficult



Brady Workstation

The latest in label creation software, Brady Workstation revolutionises the way you create labels on your PC. Instead of using a CD to upload label-making software on your computer, you simply download the Brady Workstation platform to your desktop and add the label-creation apps you want.

It's built to be simple, with a variety of easy-to-use apps for several applications. Each app walks you through the necessary steps to efficiently create your own signs, pipe markers, lockout procedures and labels, giving you time to spare for other projects. It also includes built-in regulations and standards to help you stay compliant.



Discover it at www.bradyeurope.com/bradyworkstation

Sign and label printers







BBPTM30 AND BBPTM31 SIGN AND LABEL PRINTER

Designed for ease of use and versatility, this monochrome printer features an intuitive touch screen display, simple label design and a wide variety of materials and applications.

Coined as "2-step printing," this printer enables anyone to create labels without prior training. Simply type the desired text and hit the print button. With true "walk-up-and-print" functionality, everything that needs to be labelled in a facility actually gets labelled.

- 300 dpi printing resolution
- Prints on labels and tapes from 12.70 wide to 101 mm wide

Order Reference	Description
710739	BBP31 Sign and Label Printer AZERTY
710740	BBP31 Sign and Label Printer CYRILLIC
710737	BBP31 Sign and Label Printer QWERTY - EU
710731	BBP31 Sign and Label Printer QWERTY - UK
710738	BBP31 Sign and Label Printer QWERTZ

Order Reference	Description
145998	BBP30 Sign and Label Printer - EU
145999	BBP30 Sign and Label Printer - UK

B-595 PRE-CUT AND PRE-PRINTED BLANK LABELS WITH HEADER

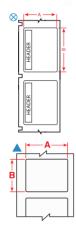
FOR CREATING MULTI-COLOUR ANSI AND OSHA SIGNS IN SECONDS



- Allows the printer to create multi-colour signs fast in a single print pass
- Headers meet OSHA 1910.145 and ASME/ANSI Z535 standards
- Indoor/Outdoor grade material conforms to rough, irregular and "difficult to adhere to" surfaces
- Internal/external product suitable for rough and uneven surfaces on which adhesion is difficult



Order Reference		Size - Width A	Size - Height B (mm)	Labels per Row	Labels per Roll	Recommended Ribbon	Diagram
B30-25-595-ANSIDA	▲ DANGER	101.00	152.00	1	175	B30-R10000	\otimes
B30-241-595-ANSIDA	A DANGER	57.00	75.00	1	300	B30-R10000	\otimes
B30-25-595-ANSICA	A CAUTION	101.00	152.00	1	175	B30-R10000	\otimes
B30-241-595-ANSICA	A CAUTION	57.00	75.00	1	300	B30-R10000	\otimes
B30-25-595-ANSIWA	AWARNING	101.00	152.00	1	175	B30-R10000	\otimes
B30-241-595-ANSIWA	AWARNING	57.00	75.00	1	300	B30-R10000	\otimes
B30-25-595-ANSINO	NOTICE	101.00	152.00	1	175	B30-R10000	\otimes
B30-241-595-ANSINO	NOTICE	57.00	75.00	1	300	B30-R10000	\otimes
B30-25-595-OSHADA	DANGER	101.00	152.00	1	175	B30-R10000	\otimes
B30-241-595-OSHADA	DANGER	57.00	75.00	1	300	B30-R10000	\otimes
B30-25-595-0SHACA*	CAUTION	101.00	152.00	1	175	B30-R10000	\otimes
B30-241-595-0SHACA*	CAUTION	57.00	75.00	1	300	B30-R10000	\otimes
B30-25-595-BLNKWT		101.00	152.00	1	175	B30-R10000	A
B30-241-595-BLNKWT		57.00	75.00	1	300	B30-R10000	A
B30-242-595-BLNKWT		29.00	72.00	1	300	B30-R10000	
B30-219-595-BLNKWT		57.00	98.00	1	250	B30-R10000	
B30-25-595-BLNKYL		101.00	152.00	1	175	B30-R10000	
B30-241-595-BLNKYL		57.00	75.00	1	300	B30-R10000	





BMPTM71 LABEL PRINTER

Brady's high-end portable label printer. Beside cable and wire printing solution for the telecom/datacom and electrical markets, the BMP71 is also perfect for printing health and safety signs and labels for the process industries. The BMP71 is a user friendly printer with a large full colour LCD display, an easy-to-use menu driven user interface, and a full keyboard layout making it quick and easy to create labels using text, symbols and coding. It can be used as standalone unit, as well as PC connected.

- 300 dpi printing resolution
- Prints on labels and tapes up to 50.8 mm wide

Order Reference	Description
710599	BMP71 Label Printer - QWERTY EU
710600	BMP71 Label Printer - QWERTY UK
710601	BMP71 Label Printer - AZERTY
710603	BMP71 Label Printer - QWERTZ
710604	BMP71 Label Printer - CYRILLIC

This printer kit ships in a hard case with Rechargeable NiMH Battery, AC Adaptor, USB Communications Cable, TLS2200® / HandiMarkTM Material Roll Adaptor, Quick Start Guide, Product CD (w/ Printer Driver, Tutorials, Full User's Guide), Cleaning Kit, M710-2000-595-WT, M71-31-423 and M71-R6000.

Ref. Page 019811 233	Ref. Page 134823 39	Ref. Page 134928 41	Ref. Page 135044 43	Ref. Page 135177 46	Ref. Page 135293 48	Ref. Page 135398 184	Ref. Page 135508 186	Ref. Page 135616 188	Ref. Page 135724 190
055717 234	134824 39	134931 41	135045 43	135177 46	135294 48	135399 184	135509 186	135617 188	135725 190
058301 233	134825 39	134932 41	135046 43	135179 46	135295 48	135400 184	135510 186	135618 188	135729 190
078273 233 097200 233	134826 39 134827 39	134933 41 134934 41	135047 43 135049 43	135180 46 135181 46	135296 48 135297 48	135401 184 135402 184	135511 186 135512 186	135621 188 135622 188	135730 190 135731 190
101386 83	134828 39	134935 41	135050 43	135184 46	135298 48	135408 184	135513 186	135623 188	135732 190
121633 222	134829 39	134936 41	135051 44	135185 46	135299 48	135409 184	135514 186	135624 188	135733 190
121634 222 121635 222	134830 39 134834 39	134937 41 134938 41	135052 44 135056 44	135186 46 135187 46	135300 48 135301 48	135410 184 135411 184	135515 186 135516 186	135625 188 135626 188	135734 190 135735 190
121636 222	134835 39	134939 41	135057 44	135188 46	135302 48	135412 184	135517 186	135627 188	135736 190
121637 222	134836 39	134940 41	135058 44	135189 46	135303 48	135413 184	135518 186	135628 188	135737 190
121638 222 121639 222	134837 39 134838 39	134943 41 134944 41	135059 44 135061 44	135190 46 135191 46	135304 48 135305 48	135414 184 135415 184	135519 186 135520 186	135629 189 135630 189	135738 190 135739 190
121640 222	134839 39	134945 41	135062 44	135192 46	135306 48	135416 184	135521 186	135631 189	135740 190
121641 222 121642 222	134840 39 134841 39	134946 41 134947 41	135063 44	135193 46 135196 46	135307 48 135308 48	135417 184 135418 184	135522 186 135523 186	135632 189	135741 119
121643 222	134841 39 134842 39	134947 41 134948 41	135065 44 135066 44	135196 46	135308 48 135312 48	135419 184	135523 186 135524 186	135633 189 135634 189	135742 119 135743 119
121644 222	134843 39	134949 41	135067 44	135198 46	135313 48	135420 184	135525 186	135635 189	135744 119
121645 222 121646 222	134844 39 134845 39	134950 41 134951 42	135070 44 135071 44	135199 46 135200 46	135314 48 135315 48	135421 184 135425 184	135526 186 135527 186	135636 189 135637 189	135745 119 135746 119
121647 222	134846 40	134952 42	135073 44	135201 46	135316 48	135426 184	135528 186	135638 189	135747 119
121648 222	134847 40	134955 42	135074 44	135202 46	135317 48	135427 184	135529 186	135639 189	135748 119
121649 222 121650 222	134848 40 134849 40	134956 42 134957 42	135075 44 135076 44	135205 46 135210 46	135318 48 135319 48	135428 184 135429 184	135533 186 135534 186	135640 189 135644 189	135749 119 135750 119
130749 236	134850 40	134958 42	135077 44	135211 46	135320 48	135430 184	135535 186	135645 189	135751 119
130750 236	134851 40	134959 42	135078 44	135214 46	135321 48	135431 184	135536 186	135646 189	135752 119
130752 236 130753 236	134852 40 134853 40	134960 42 134961 42	135079 44 135080 44	135215 46 135216 46	135322 48 135323 48	135432 184 135433 184	135537 186 135538 186	135647 189 135648 189	135756 119 135757 119
130755 236	134854 40	134962 42	135083 44	135217 46	135324 49	135434 184	135539 186	135649 189	135758 119
130756 236	134855 40	134963 42	135084 44	135218 46	135325 49	135435 184	135540 186	135650 189	135759 119
130758 236 130759 236	134856 40 134857 40	134964 42 134967 42	135085 44 135086 44	135219 46 135220 46	135326 49 135327 49	135436 184 135437 185	135541 186 135542 186	135651 189 135652 189	135760 119 135761 119
130761 236	134861 40	134968 42	135087 44	135221 46	135328 49	135438 185	135543 186	135653 189	135762 119
130762 236 130764 236	134862 40 134863 40	134969 42 134970 42	135088 44 135089 44	135222 47 135223 47	135329 49 135330 49	135439 185 135440 185	135544 186	135654 189 135655 189	135763 119 135764 119
130764 236 130765 236	134863 40 134864 40	134970 42 134971 42	135089 44 135090 44	135223 47 135226 47	135330 49 135331 49	135440 185 135441 185	135545 187 135546 187	135655 189 135656 189	135764 119 135765 119
132393 236	134865 40	134972 42	135091 44	135227 47	135332 49	135442 185	135549 187	135657 189	135766 119
132395 236 134503 51	134866 40 134867 40	134973 42 134974 42	135092 44 135095 44	135228 47 135229 47	135333 49 135334 49	135443 185 135444 185	135550 187 135551 187	135658 189 135659 189	135767 119 135768 144
134504 51	134868 40	134975 42	135097 44	135230 47	135335 49	135445 185	135552 187	135660 189	135769 144
134505 51	134869 40	134976 42	135098 44	135231 47	135339 49	135446 185	135553 187	135661 189	135770 144
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Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page
135830 104 135831 104	135935 62 135936 62	136037 63 136038 63	138859 13 138860 13	139014 88 139015 95	139477 212 139478 212	145998 239 145999 239	195055 210 195056 210	195149 203 195150 203	195242 210 195243 210
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									200

Ref. Page	Ref. Page	Ref. Page	Ref Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page
195335 206	Ref. Page 195429 212	Ref. Page 195694 65	Ref. Page 196008 106	Ref. Page 196918 146	Ref. Page 197275 39	Ref. Page 197910 191	Ref. Page 198063 151	Ref. Page 198276 149	Ref. Page 222631 193
195336 206	195430 212	195695 65	196009 106	196919 146	197276 39	197911 191	198064 151	198277 149	222632 193
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195387 209	195480 205	195758 106	196816 145	197233 39	197867 60	197961 150	198174 148	198387 107	222930 153
195388 209 195389 209	195481 205 195482 205	195760 106 195761 106	196817 145 196818 145	197234 39 197235 39	197868 60 197869 60	197962 150 197963 150	198175 148 198176 148	198388 107 198389 107	222940 153 223311 109
195390 209	195483 205	195762 106	196819 145	197236 39	197870 60	197964 150	198177 148	198390 107	223312 109
195391 209 195392 209	195484 205 195485 205	195763 106	196820 145	197237 39	197871 60	197965 150	198178 148 198179 148	198391 107	223313 109 223314 109
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195395 210 195396 210	195488 205 195489 205	195838 232 195839 232	196884 146 196885 146	197241 39 197242 39	197875 60 197876 60	197969 150 197970 150	198182 148 198183 148	198395 107 198396 107	223333 229 223334 229
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195409 211	195503 206	195909 198	196898 146	197255 39	197890 191	197983 150	198196 148	198487 14	223565 223
195410 211 195411 211	195504 214 195505 214	195913 198 195914 198	196899 146 196900 146	197256 39 197257 39	197891 191 197892 191	197984 150 197985 150	198197 148 198198 148	198488 14 198489 14	223566 223 223567 223
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195421 212	195515 215	196000 106	196910 146	197267 39	197902 191	198055 151	198268 149	198503 230	223583 224 223585 224
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195424 212	195518 215	196003 106	196913 146	197270 39	197905 191	198058 151	198271 149	198506 230	223599 223
195425 212 195426 216	195519 215 195520 215	196004 106 196005 106	196914 146 196915 146	197271 39 197272 39	197906 191 197907 191	198059 151 198060 151	198272 149 198273 149	222565 192 222628 193	223600 223 223601 223
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195428 212	195693 65	196007 106	196917 146	197274 39	197909 191	198062 151	198275 149	222630 193	223603 223

Ref. Page	Ref. Page	Ref. Page							
223604 223	244728 83	250455 50	252301 193	258950 223	702232 67	806666 228	811721 221	814276 11	814509 15
223605 223	244729 83	250456 50	252307 226	258952 223	702233 67	806667 228	811722 221	814277 11	814510 15
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223607 223 223648 193	244731 83 244732 83	250458 50 250459 50	252446 50 252447 50	258955 223 258956 223	702235 67 702236 67	806669 228 806670 228	813599 224 813600 224	814278 5 814279 11	814512 15 814513 15
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227309 108 227314 108	244742 83 244743 83	250554 226 250555 226	252551 226 252552 226	258980 224 263387 69	710737 239 710738 239	806871 194 806872 194	814015 221 814016 221	814340 11 814341 11	814523 15 814524 15
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227634 50	244803 83	251644 230	255137 193	622317 222	805810 228	810934 224	814040 221	814388 19	814617 22
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227648 51	244833 83	251965 229	257509 223	622328 222	806623 228	811678 221	814167 155	814408 20	814672 22
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241163 194	244841 83	251975 83	257524 224	622335 222	806630 228	811685 221	814218 155	814417 20	814679 22
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241549 153	244931 83	251984 83	257533 230	701298 68	806639 228	811694 221	814227 155	814427 20	814754 23
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244700 83	250019 152 250020 152	252056 153	257575 223	701365 67	806646 228	811700 221	814234 155	814437 15	814761 23
244701 83	250020 152	252057 153	257576 223	701366 67	806647 228	811702 221	814235 155	814439 15	814763 23
244702 83	250052 153	252059 153	257577 223	702042 68	806648 228	811703 221	814236 155	814441 15	814764 23
244703 83	250053 153	252060 153	257579 224	702043 68	806649 228	811704 221	814237 155	814442 15	814765 23
244704 83	250054 153	252061 153	257581 224	702044 68	806650 228	811705 221	814238 155	814443 15	814767 23
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244711 83	250137 193	252161 194	257924 192	702054 67	806657 228	811712 221	814266 11	814452 15	814774 23
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244719 83	250454 50	252300 193	258949 223	702231 67	806665 228	811720 221	814274 5	814508 15	814826 23

Def Desc	Def Dese	Def Dess							
Ref. Page 814827 23	Ref. Page 815144 25	Ref. Page 815462 27	Ref. Page 815780 29	Ref. Page 816096 33	Ref. Page 816422 35	Ref. Page 816880 53	Ref. Page 817197 55	Ref. Page 817674 57	Ref. Page 818119 156
814828 23	815145 25	815463 27	815781 29	816097 33	816423 35	816881 53	817198 55	817675 57	818120 156
814829 23	815146 25	815464 27	815782 29	816098 33	816424 35	816883 53	817199 55	817676 57	818121 156
814830 23	815147 25	815465 27	815783 29	816099 33	816425 35	816884 53	817201 55	817678 57	818122 156
814831 23 814832 23	815148 25 815149 25	815466 27 815467 27	815784 29 815785 29	816100 33 816101 33	816426 35 816427 35	816885 53 816886 53	817202 55 817203 55	817679 57 817680 57	818123 156 818124 156
814833 23	815150 25	815468 27	815786 29	816102 33	816428 35	816887 53	817204 55	817682 57	818126 156
814834 23	815151 25	815469 27	815787 29	816103 33	816429 35	816888 53	817205 55	817683 57	818127 156
814835 23	815152 25	815470 27	815788 29	816104 33	816430 35	816889 53	817207 55	817684 57	818128 156
814836 23 814837 23	815153 25 815154 25	815471 27 815472 27	815789 29 815790 29	816105 33 816106 33	816431 35 816432 35	816891 53 816892 53	817209 55 817210 55	817686 57 817687 57	818129 156 818130 156
814838 23	815155 25	815473 27	815791 29	816107 33	816433 35	816893 53	817211 55	817688 57	818131 156
814839 23	815156 25	815474 27	815792 29	816108 33	816434 35	816894 53	817212 55	817689 57	818132 156
814840 23	815157 25	815475 27	815793 29	816109 33	816501 36	816895 53	817213 55	817690 57	818177 156
814841 23 814842 23	815158 25 815159 25	815476 27 815477 27	815794 29 815795 29	816110 33 816111 33	816502 36 816503 36	816896 53 816897 53	817214 55 817215 55	817691 57 817692 57	818178 156 818179 156
814843 23	815160 25	815478 27	815796 29	816112 33	816504 36	816898 53	817216 55	817693 57	818180 156
814844 23	815161 25	815479 27	815797 29	816113 33	816505 36	816899 53	817217 55	817694 57	818181 156
814911 24	815162 25	815480 27	815798 29	816114 33	816506 36	816900 53	817218 55	817695 57	818182 156
814912 24 814913 24	815229 26 815230 26	815547 28 815548 28	815865 30 815866 30	816115 33 816116 33	816508 36 816509 36	816901 53 816902 53	817219 55 817220 55	817696 57 817697 57	818183 156 818184 156
814914 24	815231 26	815549 28	815867 30	816183 34	816511 36	816947 53	817265 55	817742 57	818185 156
814915 24	815232 26	815550 28	815868 30	816184 34	816512 36	816948 53	817266 55	817743 57	818186 156
814916 24 814918 24	815233 26 815234 26	815551 28 815552 28	815869 30 815870 30	816185 34 816186 34	816513 36 816514 36	816949 53 816950 53	817267 55 817268 55	817744 57 817745 57	818187 156 818188 156
814919 24	815236 26	815554 28	815872 30	816187 34	816516 36	816951 53	817269 55	817746 57	818189 156
814920 24	815237 26	815555 28	815873 30	816188 34	816517 36	816952 53	817270 55	817747 57	818190 156
814921 24	815238 26	815556 28	815874 30	816190 34	816518 36	816953 53	817271 55	817748 57	818191 156
814922 24 814923 24	815239 26 815240 26	815557 28 815558 28	815875 30 815876 30	816191 34 816192 34	816519 36 816572 36	816954 53 816955 53	817272 55 817273 55	817749 57 817750 57	818192 156 818193 156
814924 24	815241 26	815559 28	815877 30	816193 34	816573 36	816956 53	817274 55	817751 57	818194 156
814926 24	815242 26	815560 28	815878 30	816194 34	816574 36	816957 53	817275 55	817752 57	818195 156
814927 24	815244 26	815562 28	815880 30	816195 34	816575 36	816958 53	817276 55	817753 57	818196 156
814928 24 814929 24	815245 26 815246 26	815564 28 815565 28	815881 30 815882 30	816196 34 816198 34	816576 36 816577 36	816959 53 816960 53	817277 55 817278 55	817754 57 817755 57	818197 156 818198 156
814930 24	815247 26	815566 28	815883 30	816199 34	816578 36	816961 53	817279 55	817756 57	818265 157
814931 24	815248 26	815567 28	815884 30	816200 34	816579 36	816962 53	817280 55	817757 57	818266 157
814932 24	815249 26	815568 28	815885 30	816201 34	816580 36	816963 53	817281 55	817758 57	818267 157
814933 24 814934 24	815250 26 815251 26	815569 28 815570 28	815886 30 815887 30	816202 34 816203 34	816581 36 816582 36	816964 53 816965 53	817282 55 817283 55	817759 57 817760 57	818268 157 818269 157
814935 24	815252 26	815571 28	815888 30	816204 34	816583 36	816966 53	817284 55	817761 57	818270 157
814936 24	815253 26	815572 28	815889 30	816205 34	816584 36	816967 53	817285 55	817762 57	818271 157
814937 24 814982 24	815254 26 815255 26	815573 28 815618 28	815890 30 815891 30	816206 34 816207 34	816585 36 816586 36	816968 53 817035 54	817286 55 817353 56	817763 57 817830 59	818272 157 818273 157
814983 24	815300 26	815619 28	815936 30	816208 34	816587 36	817036 54	817354 56	817831 59	818274 157
814984 24	815301 26	815620 28	815937 30	816209 34	816588 36	817037 54	817355 56	817832 59	818275 157
814985 24	815302 26	815621 28	815938 30	816254 34	816589 36	817038 54	817356 56	817833 59	818276 157
814986 24 814987 24	815303 26 815304 26	815622 28 815623 28	815939 30 815940 30	816255 34 816256 34	816590 36 816591 36	817039 54 817040 54	817357 56 817358 56	817834 59 817835 59	818277 157 818278 157
814988 24	815305 26	815624 28	815941 30	816257 34	816592 36	817042 54	817360 56	817837 59	818279 157
814989 24	815306 26	815625 28	815942 30	816258 34	816593 36	817043 54	817361 56	817838 59	818280 157
814990 24	815307 26	815626 28	815943 30	816259 34	816660 72	817044 54	817362 56	817839 59	818281 157
814991 24 814992 24	815308 26 815309 26	815627 28 815628 28	815944 30 815945 30	816260 34 816261 34	816661 72 816662 72	817045 54 817046 54	817363 56 817364 56	817840 59 817841 59	818326 157 818327 157
814993 24	815310 26	815629 28	815946 30	816262 34	816663 72	817047 54	817365 56	817842 59	818328 157
814994 24	815311 26	815630 28	815947 30	816263 34	816664 72	817048 54	817366 56	817843 59	818329 157
814995 24 814996 24	815312 26 815313 26	815631 28 815632 28	815948 30 815949 30	816264 34 816265 34	816665 72 816666 72	817050 54 817051 54	817368 56 817369 56	817845 59 817846 59	818330 157 818331 157
814997 24	815314 26	815633 28	815950 30	816266 34	816667 72	817052 54	817370 56	817847 59	818332 157
814998 24	815315 26	815634 28	815951 30	816267 34	816668 72	817053 54	817371 56	817848 59	818333 157
814999 24	815316 26	815635 28	815952 30	816268 34	816669 72	817054 54	817372 56	817849 59	818334 157
815000 24 815001 24	815317 26 815318 26	815636 28 815637 28	815953 30 815954 30	816269 34 816270 34	816670 72 816671 72	817055 54 817056 54	817373 56 817374 56	817850 59 817851 59	818335 157 818336 157
815002 24	815319 26	815638 28	815955 30	816271 34	816672 72	817057 54	817375 56	817852 59	818337 157
815003 24	815320 26	815639 28	815956 30	816272 34	816673 72	817058 54	817376 56	817853 59	818338 157
815070 25 815071 25	815321 26 815388 27	815706 29 815707 29	815957 30 816024 33	816273 34 816274 34	816674 72 816675 72	817059 54 817060 54	817377 56 817378 56	817854 59 817855 59	818339 157 818340 157
815072 25	815389 27	815708 29	816024 5	816275 34	816720 72	817061 54	817379 56	817856 59	818341 157
815073 25	815390 27	815709 29	816025 33	816342 35	816721 72	817106 54	817424 56	817901 59	818342 157
815074 25	815391 27	815710 29	816026 33	816343 35	816722 72	817107 54	817425 56	817902 59	818343 157
815075 25 815077 25	815392 27 815393 27	815711 29 815712 29	816027 33 816028 33	816344 35 816345 35	816723 72 816724 72	817108 54 817109 54	817426 56 817427 56	817903 59 817904 59	818344 157 818345 157
815078 25	815395 27	815714 29	816029 33	816346 35	816725 72	817110 54	817428 56	817905 59	818346 157
815079 25	815396 27	815715 29	816031 33	816347 35	816726 72	817111 54	817429 56	817906 59	818347 157
815080 25	815397 27	815716 29	816032 33	816349 35	816727 72	817112 54	817430 56	817907 59	818414 158
815081 25 815082 25	815398 27 815399 27	815717 29 815718 29	816033 33 816034 33	816350 35 816352 35	816728 72 816729 72	817113 54 817114 54	817431 56 817432 56	817908 59 817909 59	818415 158 818416 158
815083 25	815401 27	815719 29	816035 33	816353 35	816730 72	817115 54	817433 56	817910 59	818417 158
815085 25	815403 27	815720 29	816036 33	816354 35	816731 72	817116 54	817434 56	817911 59	818418 158
815086 25 815087 25	815404 27 815405 27	815722 29 815723 29	816037 33 816039 33	816355 35 816357 35	816732 72 816733 72	817117 54 817118 54	817435 56 817436 56	817912 59 817913 59	818419 158 818420 158
815088 25	815406 27	815724 29	816040 33	816358 35	816734 72	817119 54	817437 56	817914 59	818421 158
815089 25	815407 27	815725 29	816041 33	816359 35	816735 72	817120 54	817438 56	817915 59	818422 158
815090 25	815408 27	815726 29	816042 33	816360 35	816736 72	817121 54	817439 56	817916 59	818423 158
815091 25 815092 25	815409 27 815410 27	815727 29 815728 29	816043 33 816044 33	816413 35 816414 35	816737 72 816738 72	817122 54 817123 54	817440 56 817441 56	817917 59 817918 59	818424 158 818425 158
815093 25	815411 27	815729 29	816045 33	816415 35	816739 72	817124 54	817442 56	817919 59	818426 158
815094 25	815412 27	815730 29	816046 33	816416 35	816740 72	817125 54	817443 56	817920 59	818427 158
815095 25	815413 27	815731 29	816047 33	816417 35	816741 72	817126 54	817444 56	817921 59	818428 158
815096 25 815141 25	815414 27 815459 27	815732 29 815777 29	816048 33 816049 33	816418 35 816419 35	816876 53 816877 53	817127 54 817194 55	817445 56 817671 57	817922 59 818116 156	818429 158 818430 158
815142 25	815460 27	815778 29	816050 33	816420 35	816878 53	817195 55	817672 57	818117 156	818475 158
815143 25	815461 27	815779 29	816095 33	816421 35	816879 53	817196 55	817673 57	818118 156	818476 158

| Ref. Page |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| 818477 158 | 818790 160 | 819170 163 | 819527 165 | 819906 168 | 820263 170 | 820652 173 | 821011 175 | 821325 177 | 821705 180 |
| 818478 158
818479 158 | 818791 160
818792 160 | 819171 163
819172 163 | 819528 165
819529 165 | 819907 168
819908 168 | 820264 170
820265 170 | 820653 173
820654 173 | 821012 175
821013 175 | 821326 177
821327 177 | 821706 180
821707 180 |
| 818480 158 | 818793 160 | 819173 163 | 819530 165 | 819909 168 | 820266 170 | 820655 173 | 821014 175 | 821394 178 | 821708 180 |
| 818481 158
818482 158 | 818794 160
818861 161 | 819174 163
819175 163 | 819531 165
819532 165 | 819910 168
819911 168 | 820267 170
820268 170 | 820656 173
820657 173 | 821015 175
821016 175 | 821395 178
821396 178 | 821753 180
821754 180 |
| 818483 158 | 818862 161 | 819220 163 | 819533 165 | 819912 168 | 820269 170 | 820658 173 | 821017 175 | 821397 178 | 821755 180 |
| 818484 158
818485 158 | 818863 161
818864 161 | 819221 163
819222 163 | 819534 165
819535 165 | 819913 168
819914 168 | 820270 170
820271 170 | 820659 173
820660 173 | 821018 175
821019 175 | 821398 178
821399 178 | 821756 180
821757 180 |
| 818486 158 | 818865 161 | 819223 163 | 819536 165 | 819915 168 | 820272 170 | 820661 173 | 821020 175 | 821400 178 | 821758 180 |
| 818487 158
818488 158 | 818866 161
818867 161 | 819224 163
819225 163 | 819537 165
819538 165 | 819916 168
819917 168 | 820273 170
820274 170 | 820662 173
820663 173 | 821021 175
821022 175 | 821401 178
821402 178 | 821759 180
821760 180 |
| 818489 158 | 818868 161 | 819226 163 | 819539 165 | 819918 168 | 820275 170 | 820664 173 | 821023 175 | 821403 178 | 821761 180 |
| 818490 158
818491 158 | 818869 161
818871 161 | 819227 163
819228 163 | 819606 166
819607 166 | 819919 168
819920 168 | 820276 170
820277 170 | 820665 173
820710 173 | 821024 175
821025 175 | 821404 178
821405 178 | 821762 180
821763 180 |
| 818492 158 | 818872 161 | 819229 163 | 819608 166 | 819965 168 | 820278 170 | 820711 173 | 821026 175 | 821406 178 | 821764 180 |
| 818493 158
818494 158 | 818873 161
818874 161 | 819230 163
819231 163 | 819609 166
819610 166 | 819966 168
819967 168 | 820279 170
820280 170 | 820712 173
820713 173 | 821027 175
821028 175 | 821407 178
821408 178 | 821765 180
821766 180 |
| 818495 158 | 818875 161 | 819232 163 | 819611 166 | 819968 168 | 820281 170 | 820714 173 | 821029 175 | 821409 178 | 821767 180 |
| 818496 158
818563 159 | 818876 161
818877 161 | 819233 163
819234 163 | 819612 166
819613 166 | 819969 168
819970 168 | 820282 170
820283 170 | 820715 173
820716 173 | 821096 176
821097 176 | 821410 178
821455 178 | 821768 180
821769 180 |
| 818564 159 | 818922 161 | 819235 163 | 819614 166 | 819971 168 | 820284 170 | 820717 173 | 821098 176 | 821456 178 | 821770 180 |
| 818565 159
818566 159 | 818923 161
818924 161 | 819236 163
819237 163 | 819615 166
819616 166 | 819972 168
819973 168 | 820351 171
820352 171 | 820718 173
820719 173 | 821099 176
821100 176 | 821457 178
821458 178 | 821771 180
821772 180 |
| 818567 159 | 818925 161 | 819238 163 | 819617 166 | 819974 168 | 820353 171 | 820720 173 | 821101 176 | 821459 178 | 821773 180 |
| 818568 159
818569 159 | 818926 161
818927 161 | 819239 163
819240 163 | 819618 166
819619 166 | 819975 168
819976 168 | 820354 171
820355 171 | 820721 173
820722 173 | 821102 176
821103 176 | 821460 178
821461 178 | 821774 180
821841 111 |
| 818570 159
818571 159 | 818928 161
818929 161 | 819241 163
819308 164 | 819620 166
819621 166 | 819977 168
819978 168 | 820356 171
820357 171 | 820723 173
820724 173 | 821104 176
821106 176 | 821462 178
821463 178 | 821842 111
821843 111 |
| 818572 159 | 818930 161 | 819309 164 | 819622 166 | 819979 168 | 820358 171 | 820725 173 | 821107 176 | 821464 178 | 821844 111 |
| 818573 159
818574 159 | 818931 161
818932 161 | 819310 164
819311 164 | 819667 166
819668 166 | 819980 168
819981 168 | 820359 171
820360 171 | 820726 173
820727 173 | 821108 176
821109 176 | 821465 178
821466 178 | 821845 111
821846 111 |
| 818575 159 | 818933 161 | 819312 164 | 819669 166 | 819982 168 | 820361 171 | 820728 173 | 821110 176 | 821467 178 | 821847 111 |
| 818576 159
818577 159 | 818934 161
818935 161 | 819313 164
819314 164 | 819670 166
819671 166 | 819983 168
819984 168 | 820362 171
820363 171 | 820729 173
820730 173 | 821111 176
821112 176 | 821468 178
821469 178 | 821848 111
821849 111 |
| 818578 159 | 818936 161 | 819315 164 | 819672 166 | 819985 168 | 820364 171 | 820731 173 | 821157 176 | 821470 178 | 821850 111 |
| 818579 159
818624 159 | 818937 161
818938 161 | 819316 164
819317 164 | 819673 166
819674 166 | 819986 168
820053 169 | 820365 171
820366 171 | 820798 174
820799 174 | 821158 176
821159 176 | 821471 178
821472 178 | 821851 111
821852 111 |
| 818625 159 | 818939 161 | 819318 164 | 819675 166 | 820054 169 | 820367 171 | 820800 174 | 821160 176 | 821473 178 | 821853 111 |
| 818626 159
818627 159 | 818940 161
818941 161 | 819319 164
819320 164 | 819676 166
819677 166 | 820055 169
820056 169 | 820413 171
820414 171 | 820801 174
820802 174 | 821161 176
821162 176 | 821474 178
821475 178 | 821855 111
821856 111 |
| 818628 159 | 818942 161 | 819321 164 | 819678 166 | 820057 169 | 820415 171 | 820803 174 | 821163 176 | 821476 178 | 821857 111 |
| 818629 159
818630 159 | 818943 161
819010 162 | 819322 164
819323 164 | 819679 166
819680 166 | 820058 169
820059 169 | 820416 171
820417 171 | 820804 174
820805 174 | 821164 176
821165 176 | 821543 179
821544 179 | 821990 112
821991 112 |
| 818631 159 | 819011 162 | 819324 164 | 819681 166 | 820060 169 | 820418 171 | 820806 174 | 821166 176 | 821545 179 | 821992 112 |
| 818632 159
818633 159 | 819012 162
819013 162 | 819369 164
819370 164 | 819682 166
819683 166 | 820061 169
820062 169 | 820419 171
820420 171 | 820808 174
820809 174 | 821167 176
821168 176 | 821546 179
821547 179 | 821993 112
821994 112 |
| 818634 159 | 819014 162 | 819371 164 | 819684 166 | 820063 169 | 820421 171 | 820810 174 | 821169 176 | 821548 179 | 821995 112 |
| 818635 159
818636 159 | 819015 162
819016 162 | 819372 164
819373 164 | 819685 166
819686 166 | 820064 169
820065 169 | 820422 171
820423 171 | 820811 174
820812 174 | 821170 176
821171 176 | 821549 179
821550 179 | 821996 112
821997 112 |
| 818637 159 | 819017 162 | 819374 164 | 819687 166 | 820066 169 | 820424 171 | 820813 174 | 821172 176 | 821551 179 | 821998 112 |
| 818638 159
818639 159 | 819018 162
819019 162 | 819375 164
819376 164 | 819688 166
819755 167 | 820067 169
820068 169 | 820425 171
820426 171 | 820814 174
820859 174 | 821173 176
821174 176 | 821553 179
821554 179 | 821999 112
822000 112 |
| 818640 159 | 819020 162 | 819377 164 | 819756 167 | 820069 169 | 820427 171 | 820860 174 | 821175 176 | 821555 179 | 822001 112 |
| 818641 159
818642 159 | 819021 162
819022 162 | 819378 164
819379 164 | 819757 167
819758 167 | 820114 169
820115 169 | 820428 171
820429 171 | 820861 174
820862 174 | 821176 176
821177 176 | 821556 179
821557 179 | 822002 112
822003 112 |
| 818643 159 | 819023 162 | 819380 164 | 819759 167 | 820116 169 | 820430 171 | 820863 174 | 821178 176 | 821558 179 | 822004 112 |
| 818644 159
818645 159 | 819024 162
819025 162 | 819381 164
819382 164 | 819760 167
819761 167 | 820117 169
820118 169 | 820431 171
820432 171 | 820864 174
820865 174 | 821245 177
821246 177 | 821559 179
821604 179 | 822005 112
822006 112 |
| 818712 160 | 819026 162 | 819383 164 | 819762 167 | 820119 169 | 820433 171 | 820866 174 | 821247 177 | 821605 179 | 822051 112 |
| 818713 160
818714 160 | 819071 162
819072 162 | 819384 164
819385 164 | 819763 167
819764 167 | 820120 169
820121 169 | 820500 172
820501 172 | 820867 174
820868 174 | 821248 177
821249 177 | 821606 179
821607 179 | 822052 112
822053 112 |
| 818715 160
818716 160 | 819073 162
819074 162 | 819386 164
819387 164 | 819765 167
819766 167 | 820122 169
820123 169 | 820502 172
820503 172 | 820869 174
820870 174 | 821250 177
821251 177 | 821608 179
821609 179 | 822054 112
822055 112 |
| 818717 160 | 819075 162 | 819388 164 | 819767 167 | 820124 169 | 820504 172 | 820871 174 | 821252 177 | 821610 179 | 822056 112 |
| 818718 160
818719 160 | 819076 162
819077 162 | 819389 164
819390 164 | 819768 167
819769 167 | 820125 169
820126 169 | 820505 172
820506 172 | 820872 174
820873 174 | 821253 177
821254 177 | 821611 179
821612 179 | 822057 112
822058 112 |
| 818720 160 | 819078 162 | 819457 165 | 819770 167 | 820127 169 | 820507 172 | 820874 174 | 821255 177 | 821613 179 | 822059 112 |
| 818721 160
818722 160 | 819079 162
819080 162 | 819458 165
819459 165 | 819771 167
819816 167 | 820128 169
820129 169 | 820508 172
820509 172 | 820875 174
820876 174 | 821256 177
821257 177 | 821614 179
821615 179 | 822060 112
822061 112 |
| 818723 160 | 819081 162 | 819460 165 | 819817 167 | 820130 169 | 820510 172 | 820877 174 | 821258 177 | 821616 179 | 822062 112 |
| 818724 160
818725 160 | 819082 162
819083 162 | 819461 165
819462 165 | 819818 167
819819 167 | 820131 169
820132 169 | 820511 172
820512 172 | 820878 174
820879 174 | 821259 177
821260 177 | 821617 179
821618 179 | 822063 112
822064 112 |
| 818726 160 | 819084 162 | 819463 165 | 819820 167 | 820133 169 | 820513 172 | 820880 174 | 821261 177 | 821619 179 | 822065 112 |
| 818727 160
818728 160 | 819085 162
819086 162 | 819464 165
819465 165 | 819821 167
819822 167 | 820134 169
820135 169 | 820514 172
820515 172 | 820947 175
820948 175 | 821306 177
821307 177 | 821620 179
821621 179 | 822066 112
822067 112 |
| 818773 160 | 819087 162 | 819466 165 | 819823 167 | 820202 170 | 820516 172 | 820949 175 | 821308 177 | 821622 179 | 822068 112 |
| 818774 160
818775 160 | 819088 162
819089 162 | 819467 165
819468 165 | 819824 167
819825 167 | 820203 170
820204 170 | 820561 172
820562 172 | 820950 175
820951 175 | 821309 177
821310 177 | 821623 179
821624 179 | 822069 112
822070 112 |
| 818776 160 | 819090 162 | 819469 165 | 819826 167 | 820205 170 | 820563 172
820564 172 | 820952 175
820953 175 | 821311 177
821312 177 | 821625 179 | 822071 112
822072 112 |
| 818777 160
818778 160 | 819091 162
819092 162 | 819470 165
819471 165 | 819827 167
819828 167 | 820206 170
820207 170 | 820564 172
820565 172 | 820953 175
820954 175 | 821312 177
821313 177 | 821692 180
821693 180 | 822139 113 |
| 818779 160 | 819159 163
819160 163 | 819472 165
819473 165 | 819829 167 | 820208 170 | 820566 172
820567 172 | 820955 175 | 821314 177
821315 177 | 821694 180
821695 180 | 822140 113 |
| 818781 160 | 819161 163 | 819518 165 | 819830 167
819831 167 | 820209 170
820210 170 | 820568 172 | 820957 175
820958 175 | 821316 177 | 821695 180 | 822141 113
822142 113 |
| 818782 160
818783 160 | 819162 163 | 819519 165
819520 165 | 819832 167
819833 167 | 820211 170
820212 170 | 820569 172
820570 172 | 820959 175
820960 175 | 821317 177
821318 177 | 821697 180
821698 180 | 822143 113
822144 113 |
| 818784 160 | 819163 163
819164 163 | 819520 165 | 819833 167 | 820212 170 | 820570 172
820580 172 | 820960 175 | 821318 177 | 821698 180 | 822145 113 |
| 818785 160
818786 160 | 819165 163
819166 163 | 819522 165
819523 165 | 819835 167
819836 167 | 820214 170
820215 170 | 820581 172
820582 172 | 820962 175
820963 175 | 821320 177
821321 177 | 821700 180
821701 180 | 822146 113
822147 113 |
| 818787 160 | 819166 163
819167 163 | 819524 165 | 819837 167 | 820216 170 | 820649 173 | 821008 175 | 821322 177 | 821702 180 | 822147 113
822148 113 |
| 818788 160
818789 160 | 819168 163
819169 163 | 819525 165
819526 165 | 819904 168
819905 168 | 820217 170
820218 170 | 820650 173
820651 173 | 821009 175
821010 175 | 821323 177
821324 177 | 821703 180
821704 180 | 822149 113
822150 113 |
| 010/09 100 | טופוט 103 | 013320 103 | 013300 100 | 020210 1/0 | 020001 1/3 | 021010 1/3 | 021024 1// | 021704 100 | 022130 113 |

| Ref. Page |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| 822151 113 | 822511 115 | 822891 118 | 823253 120 | 823635 123 | 823995 126 | 824376 129 | 824735 131 | 825049 133 | 825431 136 |
| 822153 113 | 822512 115 | 822892 118 | 823254 120 | 823636 123 | 823996 126 | 824377 129 | 824736 131 | 825050 133 | 825432 136 |
| 822154 113
822155 113 | 822513 115
822514 115 | 822894 118
822895 118 | 823255 120
823256 120 | 823637 123
823638 123 | 823997 126
823998 126 | 824378 129
824379 129 | 824737 131
824738 131 | 825051 133
825052 133 | 825433 136
825478 136 |
| 822200 113 | 822515 115 | 822896 118 | 823257 120 | 823639 123 | 823999 126 | 824380 129 | 824739 131 | 825119 134 | 825479 136 |
| 822201 113 | 822516 115 | 822898 118 | 823258 120 | 823640 123 | 824000 126 | 824381 129 | 824740 131 | 825120 134 | 825480 136 |
| 822202 113
822203 113 | 822517 115
822518 115 | 822899 118
822900 118 | 823259 120
823260 120 | 823641 123
823643 123 | 824001 126
824002 126 | 824382 129
824383 129 | 824741 131
824742 131 | 825121 134
825122 134 | 825481 136
825482 136 |
| 822204 113 | 822519 115 | 822945 118 | 823261 120 | 823644 123 | 824003 126 | 824384 129 | 824743 131 | 825123 134 | 825483 136 |
| 822205 113 | 822586 116 | 822946 118 | 823262 120 | 823645 123 | 824004 126 | 824385 129 | 824744 131 | 825124 134 | 825484 136 |
| 822206 113
822207 113 | 822587 116
822588 116 | 822947 118
822948 118 | 823263 120
823264 120 | 823690 123
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| 822210 113
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| 822214 113
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825494 136 |
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825497 136 |
| 822219 113 | 822600 116 | 822960 118 | 823343 121 | 823703 123 | 824084 127 | 824444 129 | 824824 132 | 825183 134 | 825498 136 |
| 822220 113 | 822601 116 | 822961 118 | 823345 121 | 823704 123 | 824085 127 | 824445 129 | 824825 132 | 825184 134 | 825499 136 |
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825567 137 |
| 822289 114 | 822648 116 | 822964 118 | 823392 121 | 823707 123 | 824088 127 | 824448 129 | 824828 132 | 825187 134 | 825568 137 |
| 822290 114 | 822649 116 | 822965 118 | 823393 121 | 823708 123 | 824090 127 | 824449 129 | 824829 132 | 825188 134 | 825569 137 |
| 822291 114
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823395 121 | 823709 123
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| 822294 114
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825574 137 |
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| 822298 114
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823783 124 | 824142 127
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825197 134 | 825578 137
825580 137 |
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825628 137 |
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| 822351 114
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823792 124 | 824150 127
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825271 135 | 825631 137
825632 137 |
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| 822354 114
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823097 119 | 823412 121
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823839 124 | 824153 127
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824535 130 | 824893 132
824894 132 | 825273 135
825274 135 | 825634 137
825635 137 |
| 822356 114 | 822736 117 | 823098 119 | 823480 122 | 823840 124 | 824155 127 | 824536 130 | 824895 132 | 825275 135 | 825636 137 |
| 822357 114 | 822737 117 | 823099 119 | 823481 122 | 823841 124 | 824156 127 | 824537 130 | 824896 132 | 825276 135 | 825637 137 |
| 822358 114
822359 114 | 822738 117
822739 117 | 823100 119
823101 119 | 823482 122
823483 122 | 823842 124
823843 124 | 824157 127
824158 127 | 824538 130
824539 130 | 824897 132
824898 132 | 825277 135
825278 135 | 825638 137
825639 137 |
| 822360 114 | 822740 117 | 823102 119 | 823484 122 | 823844 124 | 824225 128 | 824584 130 | 824899 132 | 825279 135 | 825640 137 |
| 822361 114 | 822741 117 | 823103 119 | 823485 122
823486 122 | 823845 124 | 824226 128 | 824585 130 | 824900 132 | 825280 135 | 825641 137
825642 137 |
| 822362 114
822363 114 | 822742 117
822743 117 | 823104 119
823105 119 | 823487 122 | 823846 124
823847 124 | 824227 128
824228 128 | 824586 130
824587 130 | 824901 132
824902 132 | 825282 135
825283 135 | 825643 137 |
| 822364 114 | 822744 117 | 823106 119 | 823488 122 | 823848 124 | 824229 128 | 824588 130 | 824903 132 | 825284 135 | 825644 137 |
| 822365 114
822366 114 | 822745 117
822746 117 | 823107 119
823108 119 | 823489 122
823490 122 | 823849 124
823850 124 | 824230 128
824231 128 | 824589 130
824590 130 | 824970 133
824971 133 | 825329 135
825330 135 | 825645 137
825646 137 |
| 822367 114 | 822747 117 | 823109 119 | 823491 122 | 823851 124 | 824232 128 | 824591 130 | 824972 133 | 825331 135 | 825647 137 |
| 822368 114 | 822749 117 | 823110 119 | 823492 122 | 823852 124 | 824233 128 | 824592 130 | 824973 133 | 825332 135 | 825648 137 |
| 822369 114
822370 114 | 822750 117
822751 117 | 823111 119
823112 119 | 823494 122
823495 122 | 823853 124
823854 124 | 824234 128
824235 128 | 824593 130
824594 130 | 824974 133
824975 133 | 825333 135
825334 135 | 825715 138
825716 138 |
| 822437 115 | 822796 117 | 823113 119 | 823496 122 | 823855 124 | 824236 128 | 824595 130 | 824976 133 | 825335 135 | 825717 138 |
| 822438 115
822439 115 | 822797 117
822798 117 | 823114 119
823115 119 | 823541 122
823542 122 | 823856 124
823857 124 | 824237 128
824239 128 | 824596 130
824597 130 | 824977 133
824978 133 | 825336 135
825337 135 | 825718 138
825719 138 |
| 822440 115 | 822799 117 | 823182 120 | 823543 122 | 823858 124 | 824240 128 | 824598 130 | 824979 133 | 825338 135 | 825720 138 |
| 822441 115 | 822800 117 | 823183 120 | 823544 122 | 823859 124 | 824241 128 | 824599 130 | 824980 133 | 825339 135 | 825721 138 |
| 822442 115
822443 115 | 822801 117
822802 117 | 823184 120
823185 120 | 823545 122
823546 122 | 823860 124
823927 126 | 824286 128
824287 128 | 824600 130
824601 130 | 824981 133
824982 133 | 825340 135
825341 135 | 825722 138
825723 138 |
| 822444 115 | 822803 117 | 823186 120 | 823547 122 | 823928 126 | 824288 128 | 824602 130 | 824983 133 | 825342 135 | 825724 138 |
| 822445 115 | 822804 117 | 823187 120 | 823548 122 | 823929 126 | 824289 128 | 824603 130 | 824984 133 | 825343 135 | 825725 138 |
| 822446 115
822447 115 | 822805 117
822806 117 | 823188 120
823189 120 | 823549 122
823550 122 | 823930 126
823931 126 | 824290 128
824291 128 | 824604 130
824605 130 | 824985 133
824986 133 | 825344 135
825345 135 | 825726 138
825727 138 |
| 822448 115 | 822807 117 | 823190 120 | 823551 122 | 823932 126 | 824292 128 | 824672 131 | 825031 133 | 825346 135 | 825729 138 |
| 822449 115
822451 115 | 822808 117
822809 117 | 823191 120
823192 120 | 823552 122
823553 122 | 823933 126
823934 126 | 824293 128
824294 128 | 824673 131
824674 131 | 825032 133
825033 133 | 825347 135
825348 135 | 825730 138
825731 138 |
| 822452 115 | 822810 117 | 823193 120 | 823554 122 | 823935 126 | 824295 128 | 824675 131 | 825034 133 | 825349 135 | 825776 138 |
| 822453 115 | 822811 117 | 823194 120 | 823555 122 | 823936 126 | 824296 128 | 824676 131 | 825035 133 | 825350 135 | 825777 138 |
| 822498 115
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822813 117 | 823196 120
823197 120 | 823556 122
823557 122 | 823937 126
823938 126 | 824297 128
824298 128 | 824677 131
824678 131 | 825036 133
825037 133 | 825417 136
825418 136 | 825778 138
825779 138 |
| 822500 115 | 822814 117 | 823198 120 | 823558 122 | 823939 126 | 824299 128 | 824679 131 | 825038 133 | 825419 136 | 825780 138 |
| 822501 115 | 822815 117 | 823243 120 | 823559 122 | 823941 126 | 824300 128 | 824680 131 | 825039 133 | 825420 136 | 825781 138 |
| 822502 115
822503 115 | 822816 117
822817 117 | 823244 120
823245 120 | 823560 122
823561 122 | 823942 126
823943 126 | 824301 128
824302 128 | 824681 131
824682 131 | 825040 133
825041 133 | 825421 136
825422 136 | 825782 138
825783 138 |
| 822504 115 | 822884 118 | 823246 120 | 823562 122 | 823988 126 | 824303 128 | 824683 131 | 825042 133 | 825423 136 | 825784 138 |
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| 822506 115
822507 115 | 822886 118
822887 118 | 823248 120
823249 120 | 823630 123
823631 123 | 823990 126
823991 126 | 824305 128
824306 128 | 824686 131
824687 131 | 825044 133
825045 133 | 825425 136
825426 136 | 825786 138
825787 138 |
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| 822509 115
822510 115 | 822889 118
822890 118 | 823251 120
823252 120 | 823633 123
823634 123 | 823993 126
823994 126 | 824374 129
824375 129 | 824733 131
824734 131 | 825047 133
825048 133 | 825428 136
825429 136 | 825789 138
825790 138 |
| 022010 110 | 022000 IIO | OLOLOL 120 | 02000T 120 | 02000T 120 | 02 1010 120 | 02 11 UT 101 | 320070 T00 | 320 120 100 | 020,00 100 |

Def Dece	Def Design	Def Dece	Def Desir	Def Design	Def Design	Def. Dece			
Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page
825791 138	826178 141	826541 142	826986 74	827409 77	827722 79	828101 82	828460 85	828840 88	829197 90
825792 138 825793 138	826223 141 826224 141	826542 142 826609 71	827053 75 827054 75	827410 77 827411 77	827723 79 827724 79	828102 82 828103 82	828461 85	828841 88	829198 90
825794 138	826225 141	826610 71	827055 75	827412 77	827725 79	828104 82	828462 85 828463 85	828842 88 828843 88	829199 90 829200 90
825795 138	826226 141	826611 71	827056 75	827413 77	827726 79	828149 82	828464 85	828844 88	829201 90
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825925 139	826244 141	826761 73	827118 75	827497 78	827854 80	828167 82	828548 86	828906 88	829285 91
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825940 139 825941 139	826373 141	826820 73 826821 73	827133 75	827512 78	827869 80 827870 80	828250 84	828607 86	828987 89	829344 91
825941 139 825942 139	826374 141 826375 141	826822 73	827134 75 827201 76	827557 78 827558 78	827870 80 827871 80	828251 84 828252 84	828608 86 828609 86	828988 89 828989 89	829345 91 829346 91
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825945 139	826378 141	826825 73	827204 76	827561 78	827874 80	828299 84	828612 86	828992 89	829349 91
825946 139	826379 141	826826 73	827205 76	827562 78	827941 81	828300 84	828613 86	829037 89	829350 91
826013 140	826380 141	826827 73	827206 76	827563 78	827942 81	828301 84	828614 86	829038 89	829351 91
826014 140	826381 141	826828 73	827207 76	827564 78	827943 81	828302 84	828681 87	829039 89	829352 91
826015 140	826382 141	826829 73	827208 76	827565 78	827944 81	828303 84	828682 87	829040 89	829353 91
826016 140	826383 141	826830 73	827209 76	827566 78	827945 81	828304 84	828683 87	829041 89	829354 91
826017 140	826384 141	826831 73	827210 76	827567 78	827946 81	828305 84 828306 84	828684 87	829042 89	829421 92
826018 140 826019 140	826385 141 826386 141	826832 73 826833 73	827211 76 827212 76	827568 78 827569 78	827947 81 827948 81	828306 84 828307 84	828685 87 828686 87	829043 89 829044 89	829422 92 829423 92
826020 140	826387 141	826834 73	827213 76	827570 78	827949 81	828308 84	828686 87 828687 87	829045 89	829424 92
826021 140	826388 141	826835 73	827214 76	827571 78	827950 81	828309 84	828688 87	829046 89	829425 92
826023 140	826389 141	826836 73	827215 76	827572 78	827951 81	828310 84	828689 87	829047 89	829426 92
826024 140	826390 141	826837 73	827216 76	827573 78	827952 81	828311 84	828690 87	829048 89	829427 92
826025 140	826391 141	826838 73	827261 76	827574 78	827953 81	828312 84	828691 87	829049 89	829428 92
826027 140	826392 141	826905 74	827262 76	827575 78	827954 81	828313 84	828692 87	829050 89	829429 92
826028 140	826393 141	826906 74	827263 76	827576 78	827955 81	828314 84	828693 87	829051 89	829430 92
826029 140	826460 142 826461 142	826907 74 826908 74	827264 76	827577 78	827956 81	828315 84	828694 87	829052 89	829431 92
826074 140 826075 140	826462 142	826909 74	827265 76 827266 76	827578 78 827645 79	828001 81 828002 81	828316 84 828317 84	828695 87 828696 87	829053 89 829054 89	829432 92 829433 92
826076 140	826463 142	826910 74	827267 76	827646 79	828003 81	828318 84	828741 87	829055 89	829433 92 829434 92
826077 140	826464 142	826911 74	827268 76	827647 79	828004 81	828385 85	828742 87	829056 89	829435 92
826078 140	826465 142	826912 74	827269 76	827648 79	828005 81	828386 85	828743 87	829057 89	829436 92
826079 140	826466 142	826913 74	827270 76	827649 79	828006 81	828387 85	828744 87	829058 89	829481 92
826080 140	826467 142	826914 74	827271 76	827650 79	828007 81	828388 85	828745 87	829125 90	829482 92
826081 140	826468 142	826915 74	827272 76	827651 79	828008 81	828389 85	828746 87	829126 90	829483 92
826082 140	826470 142	826916 74	827273 76	827652 79	828009 81	828390 85	828747 87	829127 90	829484 92
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Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page
829576 93 829577 93	829933 95 829934 95	830312 98 830313 98	830669 100 830670 100	831026 182 831027 182	831119 101 831120 101	831242 38 831243 38	831350 143 831351 143	834237 13 834238 13	834494 22 834497 22
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Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page	Ref. Page
834683 38	834900 17	835581 155	835758 173	835945 121	836095 140	836207 90	836362 12	836554 28	836770 82
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834753 15	835006 66	835672 165	835869 182	836044 130	836157 78	836254 100	836446 11	836691 55	
834754 15	835007 66	835673 165	835870 182	836045 130	836158 78	836255 100	836447 11	836692 55	
834755 15 834756 15	835008 66 835129 53	835674 165 835675 165	835871 182 835872 182	836048 131 836049 131	836159 78 836160 79	836256 100 836257 100	836448 11 836449 16	836693 55 836694 55	
834757 15	835130 53	835678 165	835873 182	836050 131	836161 79	836258 100	836450 16	836695 55	
834758 15	835135 53	835679 166	835874 182	836051 131	836162 79	836259 101	836451 16	836696 55	
834759 15	835136 53	835680 166	835875 182	836053 131	836163 79	836260 101	836452 16	836697 55	
834760 15	835149 53	835681 166	835876 182	836054 132	836164 79	836261 101	836453 16	836698 55	
834762 15 834763 15	835156 53 835157 53	835682 166 835683 166	835877 182 835878 182	836055 132 836056 132	836165 80 836166 80	836262 101 836263 101	836454 16 836455 18	836699 55 836703 56	
834764 16	835159 53	835684 167	835879 183	836057 132	836167 80	836264 101	836456 18	836704 56	
834765 16	835161 53	835685 167	835880 183	836058 132	836168 80	836265 101	836457 18	836714 56	
834767 16	835183 54	835686 167	835881 183	836060 133	836169 80	836266 101	836458 18	836715 56	
834768 16	835185 54	835687 167	835882 183	836061 133	836170 81	836267 101	836459 18	836716 56	
834769 16 834771 16	835198 54 835203 54	835688 167 835689 168	835888 183 835889 183	836062 133 836063 133	836171 81 836172 81	836268 101 836269 102	836460 18 836461 17	836717 56 836719 56	
834772 16	835210 55	835690 168	835890 183	836064 133	836173 81	836270 102	836464 17	836720 56	
834773 16	835212 55	835691 169	835892 183	836065 134	836174 81	836271 102	836465 17	836725 57	
834775 16	835213 55	835692 169	835893 183	836066 134	836176 84	836272 102	836467 17	836726 57	
834776 16	835214 55	835693 169	835894 183	836067 134	836177 84	836273 102	836468 17	836727 57	
834777 18	835233 56	835694 169	835905 114	836068 134	836178 84 836179 84	836274 102 836275 102	836469 17	836728 57	
834779 18 834780 18	835235 56 835237 56	835695 169 835696 169	835906 114 835908 114	836069 134 836070 135	836180 84	836276 102	836475 16 836483 18	836729 57 836730 57	
834781 18	835241 56	835698 169	835909 114	836071 135	836181 85	836277 102	836490 18	836735 59	
834782 18	835254 56	835699 170	835912 114	836072 135	836182 85	836278 102	836498 17	836737 59	
834783 18	835257 56	835703 170	835921 117	836073 135	836183 85	836279 103	836505 17	836738 59	
834784 18	835336 57	835704 170	835922 117	836074 135	836184 85	836280 103	836507 17	836739 59	
834880 18 834881 18	835337 57 835338 57	835705 170 835706 170	835923 117 835924 117	836075 136 836076 136	836185 85 836186 86	836281 103 836282 103	836530 15 836531 15	836741 59 836742 59	
834882 18	835341 57	835707 171	835925 117	836077 136	836187 86	836283 103	836532 15	836743 59	
834883 18	835342 57	835708 171	835926 118	836078 136	836188 86	836284 103	836533 15	836744 59	
834884 18	835343 57	835713 171	835927 118	836079 136	836189 86	836285 103	836534 15	836745 157	
834885 18	835345 57	835718 171	835929 118	836080 137	836190 86	836286 103	836535 22	836746 157	
834886 18 834887 18	835346 57 835349 59	835723 171 835724 171	835930 118 835931 118	836081 137 836082 137	836193 88 836194 88	836287 103 836288 103	836536 22 836537 22	836747 158 836748 158	
834888 18	835364 59	835734 171	835933 119	836083 137	836195 88	836289 104	836538 23	836749 168	
834889 18	835372 59	835736 171	835934 119	836084 137	836196 88	836290 104	836539 23	836750 168	
834890 18	835374 59	835737 171	835935 119	836085 138	836197 88	836291 104	836540 23	836755 113	
834891 17	835524 155	835739 172	835936 119	836086 138	836198 89	836292 104	836541 23	836758 113	
834892 17	835525 155	835740 172	835937 119	836087 138	836199 89	836293 104	836542 23	836759 113	
834893 17 834894 17	835526 155 835527 155	835741 172 835745 172	835938 120 835939 120	836088 138 836089 138	836200 89 836201 89	836294 105 836295 105	836543 27 836544 27	836760 122 836761 122	
834895 17	835529 155	835748 172	835940 120	836090 139	836202 89	836296 105	836545 27	836762 122	
834896 17	835541 155	835749 173	835941 120	836091 139	836203 90	836297 105	836546 27	836766 71	
834897 17	835542 155	835750 173	835942 120	836092 139	836204 90	836298 105	836547 27	836767 71	
834898 17	835561 155	835752 173	835943 121	836093 139	836205 90	836360 12	836548 27	836768 73	
834899 17	835562 155	835756 173	835944 121	836094 139	836206 90	836361 12	836549 27	836769 73	

Description	Page
45° direction arrow - IM0322	204
45° direction arrow - IMO407	214
90° direction arrow - IM0321	204
90° direction arrow - IMO406	214
ADR LQ	229
ADR LQ Y	229
ADR QE	229
Alighting from toboggan to the left - M050	191
Alighting from toboggan to the right - M051	191
Area protected with halon 1301 - IMO111	207
Assembly point on board the vessel - IMO320	204
Attach safety belt - IMO201	216
Authorisation of IM0342	206
Automated external heart defibrillator - E010	27
Automatic extinguisher - IMO145	210
B-2595/B-2569 Inkjet Receptive Polyester and Vinyl Labels	237
B-595 Pre-cut and pre-printed blank labels with header	239
B-595 Pre-printed pre-cut blank sign headers	236
BBP30 and BBP31 Sign and Label Printer	239
BBP™85 Sign and Label Printer	236
Bilge pump - IM0121	208
Blank Glow-in-the-dark sign	234
Block valves of the deluge system - IM0129	209
BMP35 Multicolour Sign & Label Printer	238
BMP37 Multicolour & Cut Sign & Label Printer	238
BMP71 Label Printer	239
Boarding ladder - IM0323	204
Bottles of CO2 - IMO148	210
Bottles of halon 1301 - IMO110	207
Bottles of halon 1301 stored in a protected area - IMO150	211
Brady Workstation	238
BradyJet J5000 Colour Label Printer	237
Break to obtain access - E008	25
Breathing apparatus - IM0168	216
CabinetContaining firefighting suit - IM0167	212
CabinetContaining protectiveClothing - IM0169	212
Cafeteria - PIC 460	226
Catering area - IMO353	206
CE logo - Pic 467	229
Check guard - M027	181
Child seat presence and orientation dectection system (CPOD) - E014	31
Child's lifejacket - E045	45
Class A automatic fire door - IM0133	209
oiass a automatic mic uodi - IIVIO I SS	209

Description	Page
Class A fire door - IM0132	209
Class A fire door - IM0134	209
Class A partition - IM0131	209
Class B automatic fire door - IM0139	210
Class B automatic fire door - IM0141	210
Class B fire door - IM0138	210
Class B fire door - IM0140	210
Class B partition - IMO137	210
Close and attach traps in the launching order - IM0202	216
Close and secure hatches in launch sequence - M037	186
Close safety bar of chairlift - M033	184
CLP/GHS Pictograms	218
CO2 horn - IMO108	207
CO2 trigger station - IMO109	207
CO2/2 portable extinguisher - IMO182	213
CO2/30 wheel-mounted fire extinguisher CO2/30 - IMO186	214
Cold-environment double-sided adhesive tape	234
Collection of fire-fighting equipment - F004	56
Colour cable ties	234
Connect an earth terminal to the ground - M005	159
Control station - IM0166	212
Corrosive substances - ADR 8 - Class 8	224
Covered slide for marine evacuation - IMO305	203
Customised Signs	196
Danger Index	70
Davit-launched liferaft - E039	43
Deluge system - IM0127	209
Device for applying foam - IM0116	208
Device for launching buoyant line - IMO319	204
Device for shutting off entry or exit of the external ventilation - IM0172	212
Direction arrow 135°, down right corner - A135	21
Direction arrow 45°, top right corner - A045	19
Direction arrow 45°, top right corner - A045R	66
Direction arrow 90°, to the right - A090	20
Direction arrow 90°, to the right - A090R	66
Direction arrow - PIC 455	226
Direction arrow 270°, to the left - A270	21
Disabled access - PIC 453	226
Disconnect before carrying out maintenance or repair - M021	175
Disconnect mains plug from electrical outlet - M006	160
Distress signal on survival craft - IM0317	204
Do not alter the state of the switch - P031	140
Do not extinguish with water - P011	120
Do not leave the tow-track - P037	144

Description	Page	Description	Page
Do not obstruct - P023	132	Emergency exit (right) - E002/A135	18
Do not ram into toboggan - P047	151	Emergency exit (right) - E002/A180	18
Do not set off fireworks - P040	145	Emergency exit (right) - E002/A45	17
Do not spray with water - P016	125	Emergency exit (right) - E002/A90	17
DO NOT STACK - STE 16	230	Emergency Exit (right) - IMO325	205
Do not stretch out of toboggan - P046	150	Emergency fire-pump - IM0119	208
Do not swing the chair - P038	144	Emergency generator - IM0176	213
Do not tie knots in rope - P030	139	Emergency hammer - E025	39
Do not touch - P010	119	Emergency phone - IMO329	205
Do not use for face grinding - P032	141	Emergency phone in the Event of fire - IMO404	214
Do not use for wet grinding - P033	141	Emergency phone station - IM0125	209
Do not use lift in the event of fire - P020	129	Emergency position indicating radio beacon - E052	46
Do not use this device in a bathtub, shower or P026	135	Emergency shower - IM0330	205
Do not use this incomplete scaffold - P025	134	Emergency stop button - E020	37
Do not use this lift for people - P027	136	Emergency stop button - IM0328	205
Do not use with hand-held grinding machine - P034	142	Emergency telephone - E004	23
Do not walk or stand here - P024	133	Emergency window - E016C	34
Do not wear gloves - P028	137	Emergency window with escape ladder (left) - E016	33
Do not wear metal-studded footwear - P035	143	Emergency window with escape ladder (right) - E016B	34
Doctor - E009	26	Entrance - PIC 456	226
Door opens by pulling on the left-hand side - E057	48	Escape ladder - E059	49
Door opens by pulling on the right-hand side - E058	48	Evacuation & First Aid	10
Door opens by pushing on the left-hand side - E022	38	Evacuation & First Aid - Maritime Signage	203
Door opens by pushing on the right-hand side - E023	38	Evacuation assembly point - A270/E007	24
Door slides left to open - E034	42	Evacuation assembly point - E007	24
Door slides right to open - E033	42	Evacuation chair - E060	49
Double-sided adhesive foam	233	Evacuation temporary refuge - E024	39
Drinking water - E015	32	Ex Logo - PIC 1521	229
Drinking water - IM0341	206	Existing plant with fire valves - IM0157	211
Drinking water - PIC 452	226	Exit - IM0351	206
Electronic cigarettes allowed - PIC 901	195	Extinguisher - IM0401	214
Electronic cigarettes permitted - PIC 901	227	Extinguisher code signs	67
Embarkation ladder - E053	47	Eye wash - IM0327	205
Emergency control panel - IMO177	213	Eyewash station - E011	28
Emergency escape breathing device - E029	41	Fire alarm button/switch - IM0102	207
Emergency exit (left) - A0/E001	12	Fire alarm call point - F005	57
Emergency exit (left) - A180/E001	12	Fire alarm horn - IM0103	207
Emergency exit (left) - A225/E001	13	Fire alarm panel - IM0143	210
Emergency exit (left) - A270/E001	13	Fire alarm post - IM0104	207
Emergency exit (left) - A315/E001	14	Fire alarm post - IMO402	214
Emergency exit (left) - E001	11	Fire axe - IM0126	209
Emergency Exit (left) - IMO326	205	Fire blanket - F016	65
Emergency exit (right) - E002	15	Fire cabinet with sprinkler/fire hose - IM0158	211
Emergency exit (right) - E002/A0	16	Fire damper in the ventilation line - IM0163	212

251

Description	Page
Fire detector - IM0155	211
Fire emergency telephone - F006	59
Fire extinguisher - F001	53
Fire extinguisher/Fire alarm call point - F001/F005	58
Fire extinguisher/Fire alarm call point/Fire hose reel - F001/F002/F005	58
Fire extinguisher/Fire hose reel - F001/F002	58
Fire hall - IM0130	209
Fire hose reel - F002	54
Fire hose reel - IMO403	214
Fire ladder - F003	55
Fire monitor - F015	64
Fire protection door - F007	60
Fire protection plan - IMO101	207
Fire pump - IM0160	211
Fire Safety - Maritime Signage	207
Fire Safety Index	52
Fire-fighting equipment - IMO405	214
First aid - E003	22
First aid - IM0324	204
Fixed fire extinguisher bottle - F013	63
Fixed fire extinguisher installation - F012	63
Fixed fire extinguishing battery - F008	61
Flammable liquids - ADR 3a - Class 3	223
Flammable liquids - ADR 3b - Class 3	223
Flammable solid substances - ADR 4.1 - Class 4	223
Flammable solid substances - ADR 4.2 - Class 4	223
Flammable solid substances - ADR 4.3 - Class 4	223
Flammable solid substances - ADR 4.3b - Class 4	223
Foam circuit valve - IM0117	208
Foam gun - IM0114	208
Foam hose - IM0115	208
Fragile - PIC 12	230
Fragile - STE 14	230
Fragile keep dry - STE 15	230
Free harnessesFollowing the launching order - IM0207	216
Free up the lifeboat slipwaysFollowing the launching order - IMO210	216
Gas detector - IM0162	212
General mandatory sign - M001	155
General prohibition sign - P001	111
Go for zero	6
Halon trigger station - IM0149	211
HalonHorn - IM0112	207
Handle with care - STE 13	230
Hazardous Substances Signage	217

Description	Page
Heat detector - IM0161	212
High-expansion capacity foam supply tank - IM0174	213
IMDG Maritime Transport Sign - Class 9	224
IMDG Maritime Transport Sign - High temperature	224
Immediately leave the tow-track in the event of falling - M035	185
Inert gas extinguisher system - IM0173	212
Infant's lifejacket - E046	45
Infants must be protected with opaque eye protection - M025	179
International coupling - IMO159	211
Keep distances - M052	192
Keep dry - PIC 10	229
Keep locked - M028	181
Keep upright - PIC 011	230
Levels (-2 to +9) - PIC 373	50
Life jacket - IM0311	203
Life jacket for children - IM0312	203
Life raft - IM0302	203
Life raft - IM0303	203
Life raft for deployment by davit - IMO304	203
Lifeboat - E036	42
Lifeboat - IM0301	203
Lifebuoy - E040	43
Lifebuoy with light - E042	44
Lifebuoy with line - E041	44
Lifebuoy with line and light - E043	44
Lifejacket - E044	44
Lifeline - IM0307	203
Lifeline with floating Line - IM0308	203
Lifeline with Lighting and smoke device - IM0310	203
Lifeline with Lighting device - IM0309	203
Liferaft - E038	43
Liferaft knife - E035	42
Lift - PIC 463	227
Lift ski tips - M036	185
Line-throwing appliance - E050	46
Lithium Battery Mark - ADR-LBM	230
Lithium Battery Mark - Customisible - ADR-LBM	230
Lower Lifeboat into the water following the Launch IM0204	216
Lower lifeboat to the water in launch sequence - M039	187
Lower liferaft to the water in launch sequence - M040	187
Lower rescue boat to the water in launch sequence - M041	187
Lower the Life raft into the water following the Launching $\ensuremath{IM0205}$	216
Lower the Liferaft into the water following the Launching $\ensuremath{IM0206}$	216
Magnetic strips	233

Description	Page	Description	Page
Main route of evacuation - IM0170	212	Non-flammable, flammable gases - ADR 2.1a - Class 2	223
Main vertical area - IM0142	210	Non-flammable, flammable gases - ADR 2.1b - Class 2	223
Mandatory - Maritime Signage	216	Non-flammable, flammable gases - ADR 2.1b - Class 2	223
Mandatory Index	154	Non-flammable, flammable gases - ADR 2.2b - Class 2	223
Manual activation station - IM0105	207	Non-flammable, flammable gases - ADR 2.3 - Class 2	223
Marine evacuation chute - E055	47	Not drinking water - P005	115
Marine evacuation slide - E054	47	Not for people in the state of intoxication - P043	148
Marine evacuation slide - IMO306	203	Not for pregnant women - P042	147
Maritime Signage	201	Number 0 - IM0331	205
Materials for signs	4	Number 0 - IM0421	214
Medical grab bag - E027	40	Number 1 - IM0332	205
Men's WC - PIC 466	227	Number 1 - IM0422	214
Miscellaneous hazardous substances - ADR 9 - Class 9	224	Number 2 - IM0333	205
Miscellaneous hazardous substances - ADR EHS - Class 9	224	Number 2 - IM0423	214
Mousse extinguisher system - IM0113	208	Number 3 - IM0334	205
Mousse trigger post - IM0118	208	Number 3 - IM0424	214
NiteGlo [™] and Xtra Glo [™] glow-in-the-dark signs	202	Number 4 - IM0335	205
No access for fork lift trucks and other industrial vehicles - P006	116	Number 4 - IM0425	215
No access for people with active implanted cardiac devices - P007	117	Number 5 - IM0336	205
No access for persons with metallic implants - P014	123	Number 5 - IM0426	215
No access for unauthorised persons - PIC 209 (=PIC 2110)	152	Number 6 - IM0337	206
No access for unauthorized persons - PIC 209	152	Number 6 - IM0427	215
No activated mobile phones - P013	122	Number 7 - IM0338	206
No children allowed - P036	143	Number 7 - IM0428	215
No climbing - P009	119	Number 8 - IM0339	206
No dogs - P021	130	Number 8 - IM0429	215
No eating or drinking - P022	131	Number 9 - IM0340	206
No entry - PIC 229	153	Number 9 - IM0430	215
No heavy load - P012	121	Occupational Safety Signs Index	7
No leaning against - P041	146	Opaque eye protection must be worn - M007	161
No metallic articles or watches - P008	118	Open safety bar of chairlift - M034	184
No open flame; Fire, open ignition source and smoking P003	113	Open/Close assembly system	233
No parking - PIC 225	153	Other Signage and Accessories	225
No photography - P029	138	Oxydizing substances and organic peroxides - ADR 5.1 - Class 5 $$	224
No pushing - P017	126	Oxydizing substances and organic peroxides - ADR 5.2 - Class 5	224
No reaching in - P015	124	Oxydizing substances and organic peroxides - ADR 5.2 - Class 5 $$	224
No sitting - P018	127	Oxygen resuscitator - E028	40
No smoking - P002	112	P50 wheel-mounted extinguisher - IM0185	213
No smoking including electronic cigarettes - P002/PIC 900	112	Packaging labels	229
No smoking of electronic cigarettes - PIC 900	152	Parachute flare bomb - IMO318	204
No stepping on surface - P019	128	Parking - PIC 454	226
No Stopping (Clearway) - PIC 226	153	Phone - PIC 458	226
No thoroughfare - P004	114	Phone - PIC 459	226
No waiting - PIC 227	156	Photoluminescent Area Marking	69

Description	Page	Description	Page
PIC 292 – Disabled access - PIC 292	226	Sound horn - M029	182
PIC 293 – Information - PIC 293	226	Space protected by automatic fire alarm - IMO106	207
Portable device for applying foam - IM0136	209	Space protected by CO2 - IMO107	207
Portable extinguisher with halon 1211/4 - IMO181	213	Space protected by delugeSystem - IMO128	209
Portable foam applicator unit - F010	62	Sprinkler block valves - IM0147	210
Portable LW9 extinguisher - IM0180	213	Sprinkler horn - IM0146	210
Portable VHF radio - IMO314	204	Sprinkler System - IM0144	210
PortableP1 extinguisher - IM0184	213	Stairs - IM0343	206
PortableP2 extinguisher - IM0183	213	Stairs - PIC 461	226
PortableP6 extinguisher - IM0179	213	Standby bilge pump - IM0122	208
Poster Safety Signs	8	Start air Supply following the launching order - IMO209	216
Powder cannon - IM0152	211	Start air supply in launch sequence - M044	188
Powder extinguisher system - IM0151	211	Start engine in launch sequence - M038	186
Powder hose and lance - IMO153	211	Start the motor in the launching order - IM0203	216
Powder trigger station - IM0154	211	Start water spray in launch sequence - M043	188
Prohibited for all types of vehicles - PIC 228	153	Start water Sprinkler following the launching order - IMO208	216
Prohibition Index	110	Stretcher - E013	30
Protection shelter - E021	37	Super Heavy - PIC 490	224
Public information	226	Survival clothing - E056	47
Radio beacon for locating accidents - IMO315	204	Survival craft distress signal - E048	45
Refer to instruction manual/booklet - M002	156	SurvivalSuit - IM0313	204
Release falls in launch sequence - M042	187	Symbol labels	228
Release lifeboat gripes in launch sequence - M045	188	Tank of CO2/nitrogen - IMO175	213
Remote controlled fire pumps - IMO120	208	Temperature indicating labels	231
Remote release station - F014	64	Thermal protection cover - IMO344	206
Remote switch for ventilation - IM0178	213	Thermal protection suit - IM0345	206
Remote-controlled fuel/lubricating oil valves - IM0165	212	Toxic and harmful substances - ADR 6.1 - Class 6	224
Remote-controlled skylights - IM0164	212	Toxic and harmful substances - ADR 6.2 - Class 6	224
Rescue boat - E037	43	Traffic Signs	153
Rescue window - E017	34	Transport Signage	223
Rocket parachute flare - E049	46	Turn anticlockwise to open - E018	35
Safety shower - E012	29	Turn clockwise to open - E019	36
Safety Sign Sliders	198	Two-way VHF radiotelephone apparatus - E051	46
Search and rescue transponder - E047	45	Use barrier cream - M022	176
Search and rescue transponder - IM0316	204	Use footbridge - M023	177
Secondary evacuation route - IM0171	212	Use gas detector - M048	190
Secure gas cylinders - M046	189	Use handrail - M012	166
Shipboard assembly station - E032	41	Use handrail - PIC 468	227
Shipboard general alarm - E031	41	Use handrail - PIC 469	227
Sign and label printers	235	Use handrail - PIC 470	227
Smoke detector - IM0156	211	Use litter bin - M030	182
Smoking allowed - PIC 2600	195	Use of smart glasses prohibited - P044	149
Smoking area - IM0352	206	Use protective apron - M026	180

Description	Page
Use self-contained breathing appliance - M047	189
Use table saw adjustable guard - M031	183
Use this walkway - M024	178
Voltage Markers	83
Warning; Arc flash - W042	107
Warning; Asphyxiating atmosphere - W041	106
Warning; Automatic start-up - W018	89
Warning; Barbed wire - W033	102
Warning; Battery charging - W026	97
Warning; Biological hazard - W009	79
Warning; Bull - W034	103
Warning; Corrosive substance - W023	94
Warning; Counter rotating rollers - W025	96
Warning; Crushing - W019	90
Warning; Crushing of hands - W024	95
Warning; Drop (fall) - W008	78
Warning; Earth - PIC 329	109
Warning; Electricity - W012	82
Warning; Electrostatic - PIC 327	109
Warning; Explosive atmosphere - PIC 2516 (PIC 313)	108
Warning; Explosive material - W002	72
Warning; Falling ice - W039	105
Warning; Falling objects - W035	103
Warning; Floor level obstacle - W007	77
Warning; Fork lift trucks and other industrial vehicles - W014	85
Warning; Fragile roof - W036	104
Warning; General sign - W001	71
Warning; Guard dog - W013	84
Warning; Hand crushing between press brake tool - W030	101
Warning; Hand crushing between press brake tool - W031	101
Warning; Hot surface - W017	88
Warning; laser beam - W004	74
Warning; Low temperature/freezing conditions - W010	80
Warning; Magnetic field - W006	76
Warning; Non-ionizing radiation - W005	75
Warning; Optical radiation - W027	98
Warning; Overhead load - W015	86
Warning; Overhead obstacles - W020	91
Warning; Oxidizing substance - W028	99
Warning; Pressurised cylinder - W029	100
Warning; Radioactive material or ionizing radiation - W003	73
Warning; Rapid movement of workpiece in press brake - W032	102
Warning; Risk of fire/Flammable materials - W021	92

Description	Page
Warning; Roof avalance - W040	106
Warning; Run over by remote operator controlled machine - W037	104
Warning; Sharp elements - W022	93
Warning; Slippery surface - W011	81
Warning; Sudden loud noise - W038	105
Warning; Toxic Irritant Health hazard - PIC 321	108
Warning; Toxic material - W016	87
Wash your hands - M011	165
Water cannon - IM0123	208
Water fog applicator - F011	62
Water spray fire-extinguisher system - IM0124	208
Wear a mask - M016	170
Wear anti-static footwear - M032	183
Wear ear protection - M003	157
Wear eye protection - M004	158
Wear face shield - M013	167
Wear head protection - M014	168
Wear high visibility clothing - M015	169
Wear lab coats - PIC 2209	194
Wear life jacket - PIC 281	194
Wear protective clothing - M010	164
Wear protective footwear - PIC 280	192
Wear protective gloves - M009	163
Wear protective headgear - PIC 269	193
Wear protective headgear - PIC 283	193
Wear protective headgear - PIC 286	193
Wear protective roll sport equipment - M049	190
Wear respiratory protection - M017	171
Wear safety belts - M020	174
Wear safety footwear - M008	162
Wear safety harness - M018	172
Wear welding mask - M019	173
WEEE and RoHS compliant labels	228
Wheelchair access - PIC 1216	194
Wheeled fire extinguisher - F009	61
Women's WC - PIC 465	227

Brady - Your complete work safety solution provider

Find out more about safety products from our extensive portfolio. Visit our websites or contact your nearest Brady representative.







LOCKOUT TAGOUT - SOLUTIONS FOR HAZARDOUS ENERGY CONTROL

From audit and identification of energy control points, through procedure creation and the selection of adequate products, up to employee training and safety awareness promotion – Brady offers full support and and a broad range of products to create your advanced work safety environment.





VISUAL TAGGING SOLUTIONS

Provide essential records of the safe condition of all your site equipment and scaffolding.

- Simple to implement
- · Easy for workers to understand
- Specially designed for rough environments
- Highly visible



Pipe Markers - Easily identify pipe content and flow direction

The correct identification of pipes ensures a better insight into a building's structure. Accidents, injuries and damage can be prevented.





SORBENTS - SMART SPILL CONTROL

Clean, fast and safe removal of oil, water and chemicals spills.

- Adsorbs 10-25 times its own weight within a few seconds
- Environmentally friendly
- · Spend less time cleaning



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