









Safety helmets must be worn in this area

Safety Identification

Safety Signs

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 almost 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 and labelling questions, specific to your activity. They will be happy to provide you with all kinds of options and solutions with no obligation.



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 time of its purchase.

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 SIGNS

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Safety Sign Regulations



Safety signs in the workplace are an indispensable way of protecting employees from accidents. Their purpose is to convey information in a comprehensive way about objects and situations that can be dangerous. In case of a fire, for instance, well placed signs can speed up the evacuation of a building and help those giving first aid.

Common dangerous situations are:

- Exposure to harmful substances, gases or vapours.
- · Machines being repaired or being in maintenance.
- · Marked-out danger zones.
- · Danger of falling objects.
- Trip hazards and slippery floors.
- Fast evacuation of contaminated places, etc...

The following methods can be used to reduce the risks of these dangerous situations:

- Safety signs that use symbols or text together with a recognised safety colour.
- Labels that identify products, leads, pipes etc.
- · Safety lock systems for valves, installations etc.
- Posts, chains and tapes that can be positioned to indicate dangerous zones.

The psychology of colours Colours play an important role when it comes to safety signs: they convey a message - and each

safety colour has a specific meaning.

The colour of the sign specifies its nature: red signs are prohibitive: blue signs are mandatory: yellow signs are warnings; and green is used for safe condition and first aid signs.

Similar rules apply to the different shapes: prohibitive and obligatory signs are circular: warning signs are triangular; and oblong signs offer help and directions. All Brady signs meet these requirements concerning colour and shape.

Shape			
Colour			
	Prohibition		Fire fighting Equipment
		Caution Danger	
			Safe condition First Aid
	Obligation		Indication Information

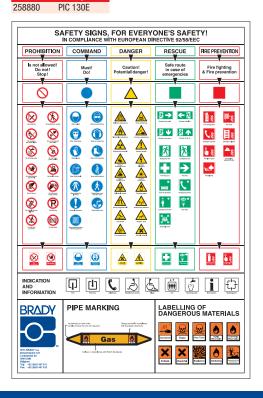
Safety Poster

Keeping your employees informed is of vital importance!

Use the Brady Safety Poster - it gives a concise overview of current safety signs and their meaning.

Material: PVC 0.2 mm thickness

Size: 630 x 420 mm Description



New Standard for Safety Signs – Revised BS 5499-1

The revised BS 5499-1 is to improve the technical representation of safety signs and introduces the following key principle: It recommends the use of upper and lower case lettering - visually impaired people read and understand sentences or single word messages with an initial case letter more clearly e.g.: Warning, Fire Exit etc. All Brady safety signs now comply with this new technical standard!

The Health & Safety (Safety Signs & Signals) Regulations 1996, put into practice the European Safety Signs Directive (92/58/EEC). Designed to standardise safety signs reducing the risk of misunderstandings arising from geographical differences across the European community.

How does it affect you?

All employers must use a safety sign where a risk would otherwise go uncontrolled. All safety signs should contain a pictorial symbol.

Safety signs now encompass other safety identification by means of pipe and valve marking, audible signals and illuminated signs.

The regulations encourage the increased use of symbols and this includes all fire safety signs. Use of Brady Safety Signs will mean all of your signs comply with all current British and European Legislation.



Self-adhesive Vinyl

Light-weight, flexible material is ideal for use in offices, light industrial factories, warehouses, standard indoor and dry outdoor environments when applied to a clean, dry, smooth surface.

- · Excellent resistance to water, oil, grease
- · Permanent, acrylic based, pressure sensitive adhesive
- Safety colours: red, black, yellow, green and blue
- Thickness: 0.105 mm



Self-adhesive Laminated Polyester

- · Signs are printed on polyester using thermal transfer technology
- Protected by clear polyester laminate
- Permanent, acrylic based, pressure sensitive adhesive
- Excellent adhesion to low surface energy surfaces, such as polypropylene and ABS, as well as most powder coatings
- Resistance:
 - most chemical products and solvents
 - extreme temperatures: -40°C up to 140°C
 - very good weatherability and UV resistance
 - good scratch resistance due to the polyester laminate
- Safety colours: red, black, yellow, green and blue
- Thickness: 0.124 mm



Rigid plastic

- PVC signs are surface printed
- Can be used for a wide variety of applications both indoors and outdoors
- PVC bends easy when it has been heated, allowing us to shape it into projecting signs, which keep there new shape ones they have cooled down
- Thickness: 1.5 mm



Aluminium

- Polyester sign stuck onto a rigid aluminium plate
- · Has the same qualities as the standard polyester
- Thickness: 1.5 mm



Polypropylene

- Rigid sign screenprinted on slightly textured polypropylene or laminated polyester stuck onto the rigid polypropylene
- Can be used for a wide variety of applications both indoors and outdoors
- · Well suited for especially harsh environments
- Resistance:
 - most chemical products and solvents
- very good weatherability and UV resistance
- Considered to be an environmentally friendly material
- Thickness: 1.5 mm



BRADY Photoluminescent material

- PVC signs in standard photoluminescent material
- The standard version has a luminous intensity that is 80% higher than the DIN (Deutsche Industry Norm) requires.
- Thickness: 1 mm

British Standard Fire Exit & Emergency Escape Signs



- Brady offers a comprehensive range of safe condition signs which help you comply with current legislation.
- Choose from 2 quality materials:
 - Self-adhesive vinyl is a flexible material ideal for use on any smooth, indoor surface.
 - Rigid plastic measures 1.5 mm thick for extra durability (fixings required)
- Can't find the sign that suits your workplace? No problem! Simply call Brady Customer Service who will be happy to help.



Designed to clearly identify escape routes / emergency exits. Conforms to Health & Safety (Safety Signs & Signals) Regulations 1996.

ctogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.	Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
re exit / running man right / ar		Older Hel.	Order her.		II X W	order nei.	Older Hel.
e exit / fullilling man right / at	150 x 450	701173	701172	Fire exit / running man right / a			
Eiro El A	250 x 850	701173	701172		150 x 450	701090	701089
exit 🗗 🗥	230 X 000	702011	702310	Fire exit	250 x 850	701092	701091
ire exit / running man right / ar	row right			Arrow left / running man left /	fire exit		
	150 x 450	701098	701097		150 x 450	701094	701093
Fire 🚜 🔼	250 x 850	701100	701099	Fire	250 x 850	701096	701095
exit 🗐				exit			
Arrow down left / running man l				Fire exit / running man right / a			
	150 x 450	701175	701174		150 x 450	701177	701176
Fire exit				Fire exit			
Fire exit / running man right / ar				Fire exit / running man right / a			
	125 x 525	701179	701178		125 x 525	701243	701242
Fire exit 🔏 🕇	250 x 850	702315	702314	Fire exit 🔏 ↓	250 x 850	701245	701244
Fire exit / running man right / ar	row right			Arrow left / running man left /	fire exit		
	125 x 525	701199	701198		125 x 525	701207	701206
Fire exit 🖔→	250 x 850	701201	701200	← Fire exit	250 x 850	701209	701208
Fire exit / running man right / ar	row down right			Arrow left / running man left / f	ire evit / running m	an right / arrow right	•
The exity running man right? a	125 x 525	701241	701240	Arrow lett / Turning mair lett / T	125 x 525	701181	701180
Fire exit 🔏 🔌	120 X 020	701211	701210	← Fire →	250 x 850	701183	701182
Man running left / fire exit	125 x 525	701215	701214	Fire exit / running man right	125 x 525	701211	701210
Fire exit	250 x 850	701217	701216	Fire exit 🕏	250 x 850	701211	701212
E FIIE EXIL				FIIE EXIT 2)			
unning man / Fire exit / Keep c	lear			Exclamation / Fire exit /Keep cle	ear		
у	150 x 600	701116	701115		300 x 600	701112	701111
Fire exit Keep clear	150 x 450	701114	701113	Fire exit			



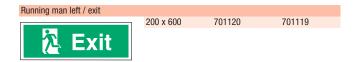
See page 63 for information on how to order a customized sign



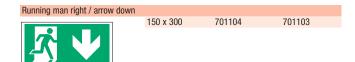
Emergency Exit Signs

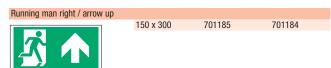
Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Running man left / fire exit			
Fire exit	150 x 300	701227	701226

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Fire exit/ running man right			
	150 x 300	701223	701222
	250 x 350	701221	701220
Fire exit			



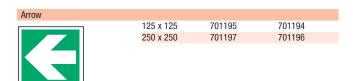
Exit / running man right			
	200 x 600	701122	701121
Exit 🕏			

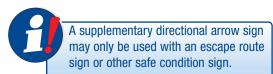




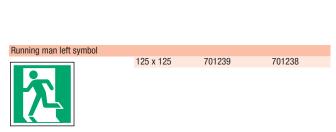
Running man right / arrow right				
	150 x 300	701108	701107	







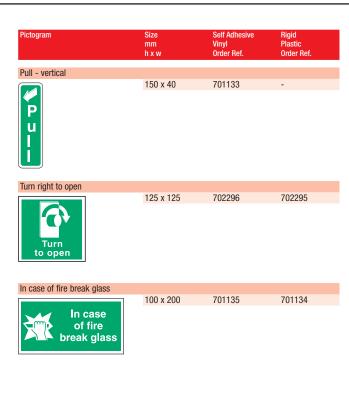
Running man right symbol			
	125 x 125	701237	701236
六			

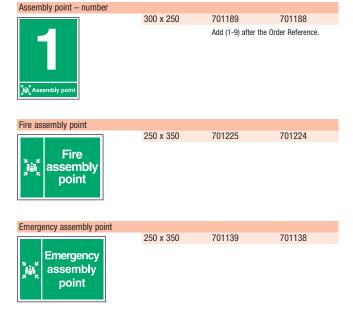




Exit & Assembly Signs

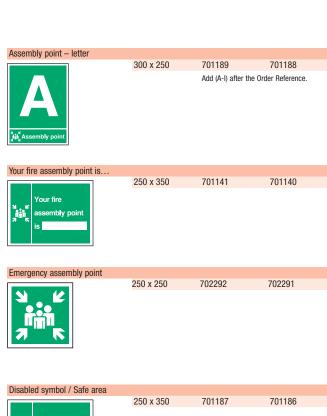
Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Push - vertical			
P u s h	150 x 40	701132	-
Turn left to open			
Turn to open	125 x 125	702294	702293
In case of emergency break glass		70000	700000
In case of emergency break glass bolt to open	50 x 100	702229	702230
Push bar to open			
	50 x 250	701127	701126
Push bar to open	150 x 600	701128	701129





701145

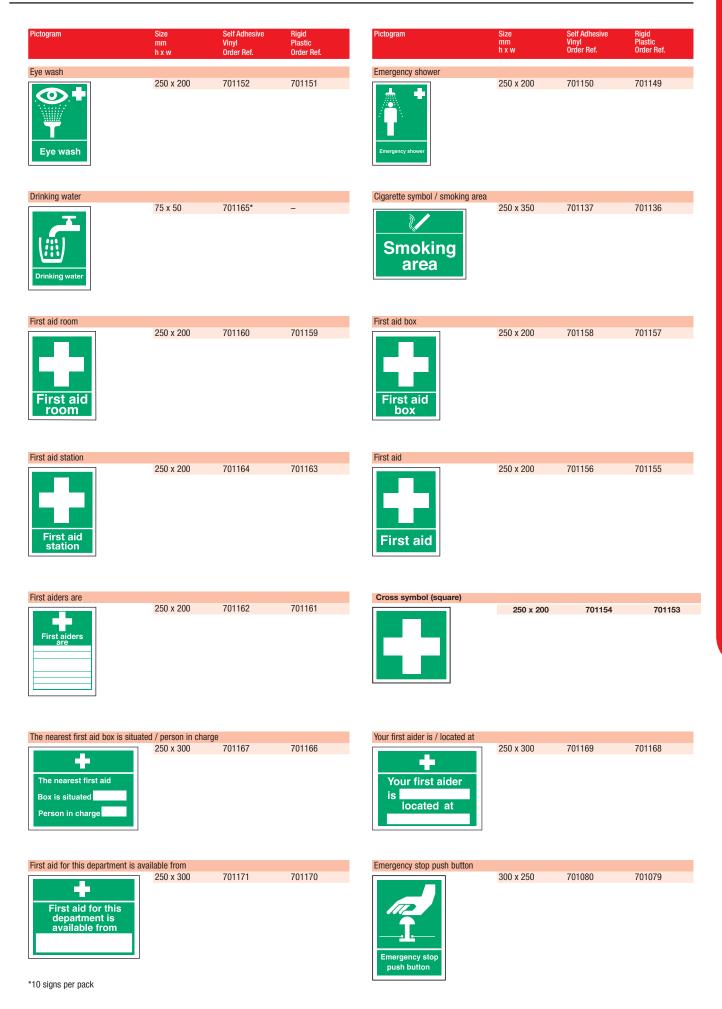
701144





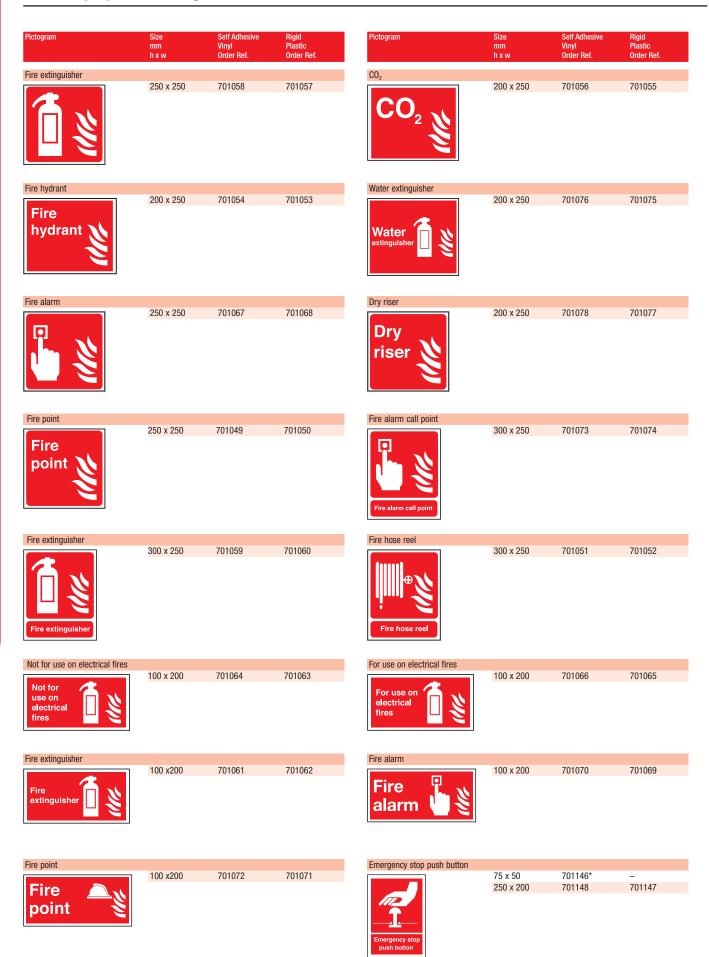


General Safe Condition & First Aid Signs



Fire Equipment Signs





^{*10} signs per pack



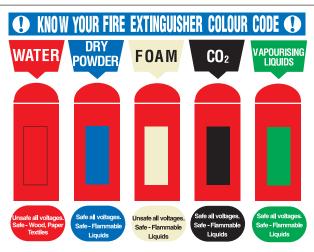
Extinguisher Code Signs



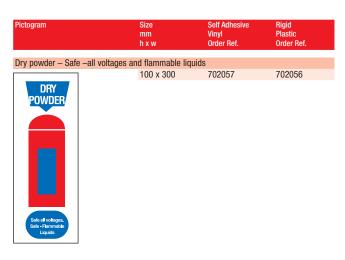
Help ensure the correct choices are made when fighting a fire

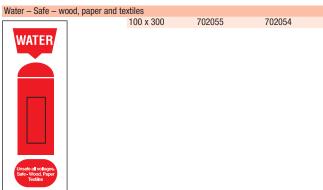
- Position these signs near to all your fire extinguisher stations to help staff understand which is the correct extinguisher to use.
- Comply with the Health and Safety (Safety Signs & Signals) Regulations 1996, BSEN3 Regulations & BS5499 Safety Sign Standards.

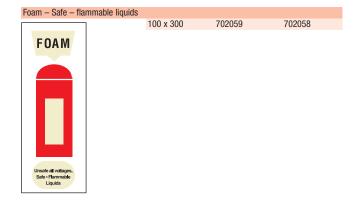
Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Know your fire extinguisher colour	code		
	300 x 450	702053	702052
	250 x 300	702051	702050

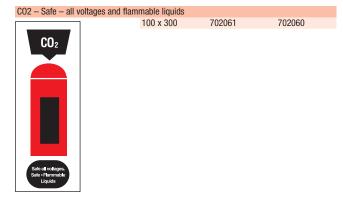








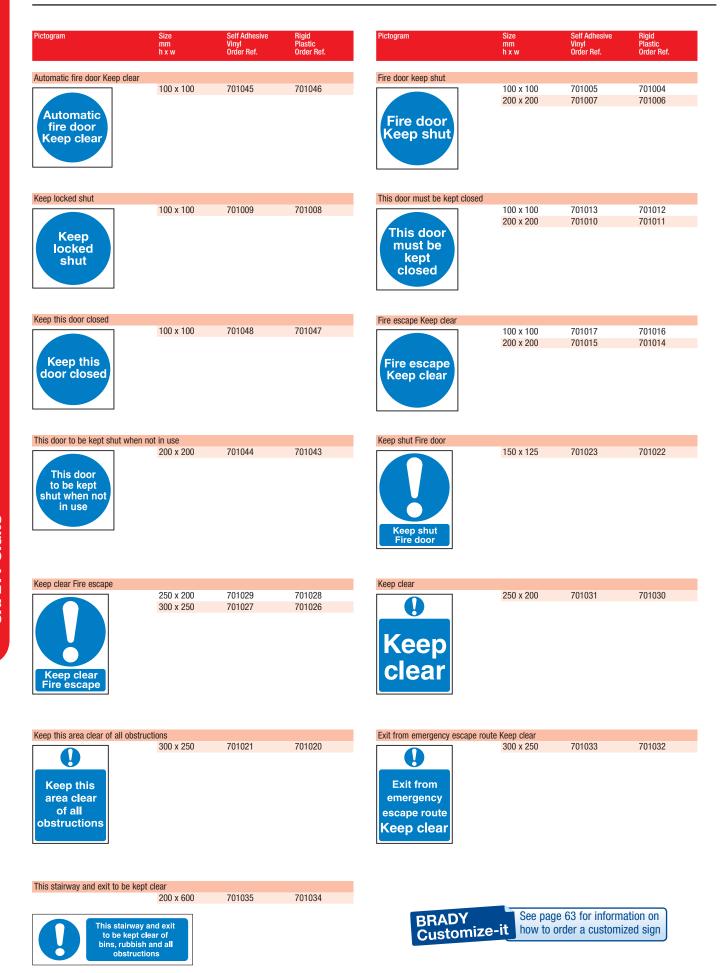






All Brady Signs are available in your local language. Contact Brady Customer Service for more information

Fire Action Mandatory Signs - You must do





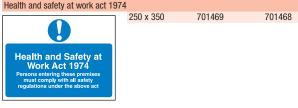
Mandatory Safety Signs

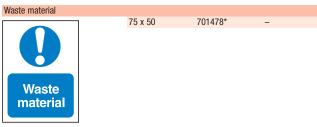
You must follow these instructions

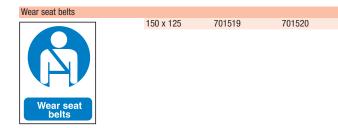
- The Health and Safety (Safety Signs and Signals) Regulations 1996 details that Mandatory Signs must have a blue circular background which contains a white pictogram.
- These signs display a message or action that must be carried out within a designated area.
- Choose from 2 quality materials. Self-adhesive vinyl is a flexible material ideal for use on any smooth, indoor surface. Rigid plastic measures 1.5mm thick for extra durability (fixings required).
- Can't find the sign that suits your workplace? No problem! Simply call Brady Customer Service
 who will be happy to help.

ictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref
Vash hands			
	150 x 125	701499	701500
Wash hands			
ealth and safety at work a			
	250 x 350	701469	701468



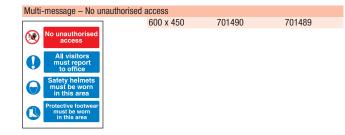






250 x 200

300 x 250







Multi-message - First a	id				
	2	250 x 200	701482	701481	
W W	3	300 x 250	701480	701479	
FIRST AID In the event of accident histories 1. The assets for an ato to 1. The second of a to to 1. The s					

450 x 40



50 X	200	701039	701040
00 x	250	701038	701037
00 x	450	701042	701041

701003

701001

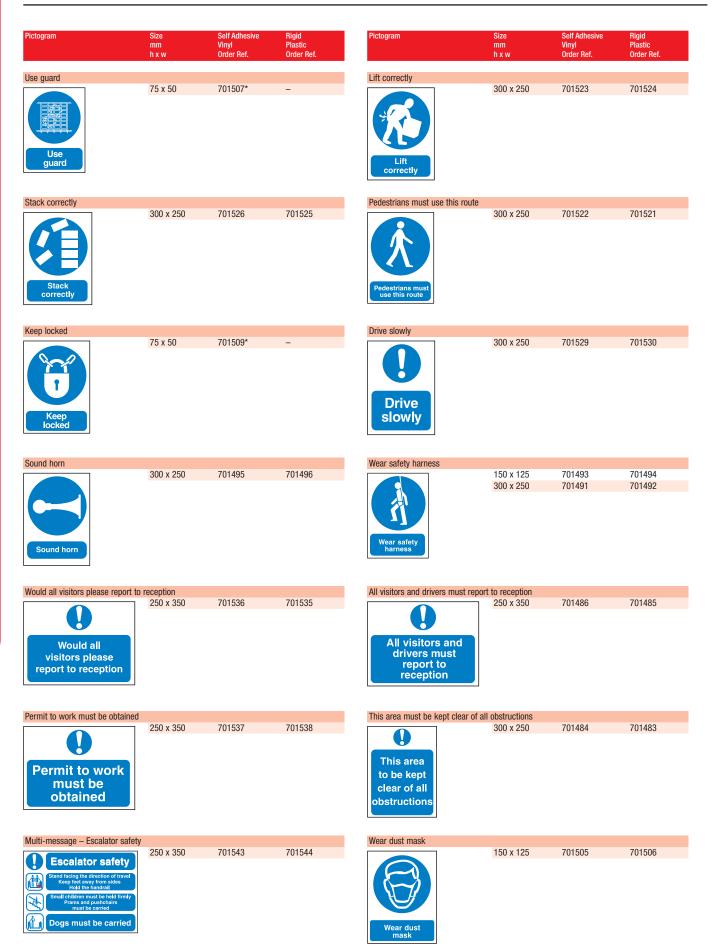
All loo

Fire door keep shut - vertical

All Brady Signs are available in your local language. Contact Brady Customer Service for more information

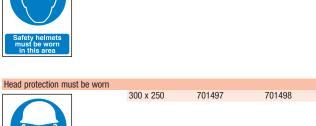
^{*10} signs per pack





^{*10} signs per pack





Ear protection zone / Ear protectors must be worn in this area

Ear protection zone

250 x 300

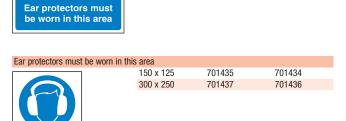
450 x 600

701439

701441

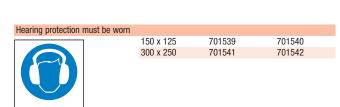


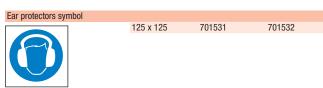




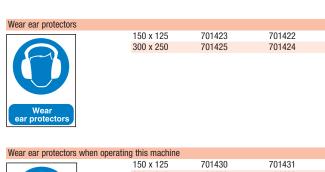
701438

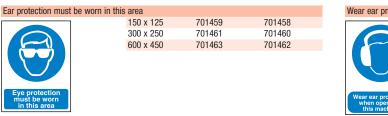






High noise levels Use ear protector	S		
	150 x 125	701426	701427
	300 x 250	701429	701428
High noise levels Use ear protectors			
For any to atting any of the committee the			







Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Eye protection must be worn			
	150 x 125	701513	701515
	300 x 250	701514	701516
Eye protection must be worn			

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Goggles symbol			
	50 x 50	701510*	-
	125 x 125	701511	701512



150 x 125 701501 701502 300 x 250 701503 701504

Wear goggles 150 x 125 701455 701454 300 x 250 701457 701456



150 x 125 701470 701471

701473

701518

Multi-message - Wear eye protection 250 x 350 701488 701487 Wear eye protection Eyes cannot be replaced



Hand protection must be worn 150 x 125 701418 701419 300 x 250 701421 701420



701452

701517

Foot protection must be worn				
	300 x 250	701467	701466	
Foot protection must be worn				

300 x 250

701451

701464

701465

Approved personal protective equipment must be worn at all times



250 x 350

300 x 250

Approved personal protective equipment must be worn at all times

Lab coats must be	worn in this area	
	150 x 125	
Lab coats		
must be worn		

High visibility clothing must be worn in this area 300 x 250 701528 701527

^{*10} signs per pack





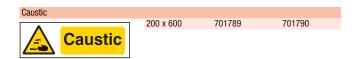
Hazard Warning Signs

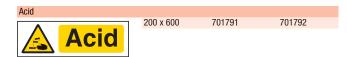
Identify and warn visitors and staff of potential hazards

- The Health and Safety (Safety Signs and Signals) Regulations 1996 state that Hazard Signs must be displayed to warn people to be careful or to take precautions where hazards exist.
- Choose from 2 quality materials. Self-adhesive vinyl is a flexible material ideal for use on any smooth, indoor surface. Rigid plastic measures 1.5-mm thick for extra durability (fixings required).
- Can't find the sign that suits your workplace? No problem! Simply call Brady Customer Service who will be happy to help.

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Caution Corrosive substance			
Caution corrosive substance	150 x 125	701740	701741
	300 x 250	701742	701743

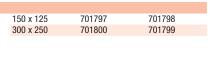
Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Danger Acid			
	150 x 125	701710	701711
Danger Acid			

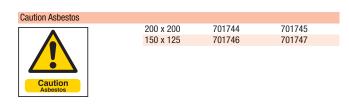




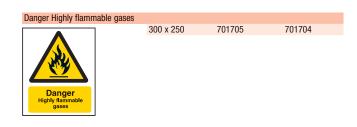


Caution

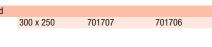












701785



ctogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.	Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
anger Highly flammable LPG				Danger Highly flammable			
A I	300 x 250	701724	701723	A A	150 x 125	701725	701726
Danger Highly Hammable LPG				Danger Highly flammable			
ution Highly flammable mate	rial 150 x 125 300 x 250	701777 701779	701778 701780	Caution Fragile roof	300 x 250 600 x 450	701690 701693	701691 701692
Caution lighty (lammable material				Caution Fragile roof			
nger Trip hazard	150 v 125	701710	701720	Caution Overhead hazard	200 v 250	701770	701760
_	150 x 125 300 x 250	701719 701722	701720 701721		300 x 250	701770	701769
Danger Trip hazard	500 A 230	101122	101121	Caution Overhead hazard			
anger Falling objects	300 x 250	701675	701674	Danger Beware of step	175 x 125	701698	701699
Danger Falling objects				Danger Beware of step			
ution Mind the step	175 x 125	701692	701602	Danger Drop	175 x 125	701670	701670
Caution Mind the step	300 x 250	701682 701685	701683 701684	Danger Drop	300 x 250	701679 701681	701678 701680
ution Wet floor	300 x 250	701695	701694	Danger Slippery surface	175 x 125	701687	701686
Caution Wet floor				Danger Slippery surface	300 x 250	701689	701688
anger Fork lift trucks	300 x 250	701697	701696	Caution Fork lift trucks	150 x 125	701781	701782
Danger				Caution Fork lift trucks	300 x 250	701783	701784

Hazard Warning Signs

gram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.	Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Re
tion symbol	50 x 50	701673*	_	Caution Reversing vehicles	000 050	704 700	704707
•	00 7 00	701070		Caution	300 x 250	701728	701727
iger	250 x 200 300 x 250	701752 701750	701751 701749	Danger Very hot water	75 x 50 175 x 125	701803* 701804	- 701805
Danger				Danger Very hot water			
temperature	150 x 125	701801	701802	Electrical hazard symbol – w	hite background 25 x 25	701713*	_
					50 x 50 125 x 125	701712* 701714	- 701715
High temperature				4		75777	761716
trical hazard symbol – al	50 x 50	701737*	_	Caution Risk of electric shock	75 x 50	701753*	-
4	125 x 125	701738	701739	Caution Risk of electric shock	175 x 125 350 x 250	701754 701755	701756 701757
n switch	175 x 125	701700	701701	Caution Live busbars	150 x 125	701773	701774
Main switch				Caution Live busbars	300 x 250	701775	701776
tion High voltage	75 x 50	701758*	-	Danger Mains voltage	50 x 50	701716*	
Caution digh voltage	175 x 125 350 x 250	701759 701761	701760 701762	Danger Mains voltage	30 x 30	761716	
tion Overhead cables	200 050		70.1700	Danger of death	000 050	704705	704700
Caution erhead cables	300 x 250	701787	701788	Danger of death	300 x 250	701795	701796
tion 240 Volts	60 x 30	701768*	-	Caution 415 Volts	60 x 30	701763*	_
?	150 x 80	701767	-	Caution	150 x 80 175 x 175	701766 701765	- 701764

^{*10} signs per pack

Hazard Warning Signs

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Caution Non-ionising radiation			
Caution Non-ionising radiation	75 x 50 175 x 125	701810* 701811	- 701812
Caution Biological hazard			
	150 x 125	701793	701794

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Danger Laser hazard			
	175 x 125	701717	701718
Danger Laser hazard			

125 x 125

300 x 250

701702

701677

701732

701703

701676

701731

802876





Danger Moving machinery 701729 350 x 250 701730



Danger Moving machinery Danger Hot





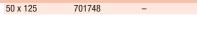
150 x 125 300 x 250 Danger Hot

350 x 250

Danger Automatic machinery liable to start without warning

This car park is under 24 hour surveillance





701771

701734

701736

701733

701735

701772



175 x 125	701806	701807
300 x 250	701808	701809

250 x 200





CCTV in operation 250 x 200 802875

250 x 200



^{*10} signs per pack

Hazard Warning Signs: Explosive Atmosphere Signs



Dangerous Substances and Explosive Atmospheres Regulations 2002 (DSEAR 2002)



There is some confusion over which symbol should be displayed in order to conform to DSEAR 2002. The symbol displayed in the DSEAR regulations is the EX symbol as shown on the left.

However, this symbol does not comply with current British Standards, and there is a possibility that DSEAR will be amended to align with British Standards. In order to promote best practice, and ensure full compliance with ISO 7010 and BS 5499 Part 5 2002, we advise you to use the symbol shown on the right.



Comply with the Dangerous Substances and Explosive Atmospheres Regulations 2002 (DSEAR 2002), which came fully into force on 30th June 2003.

- DSEAR 2002 concerns protection against risks from fire, explosion and similar events arising from dangerous substances used or present in the workplace and applies to all employers and the self-employed.
- Explosive substances can be found in varying quantities in most workplaces substances such as paints, fuel, varnishes and solvents as well as the dust created from sand, grain or milling operations.
- If you use, create or store any explosive substances, you must mark all hazardous and storage areas with an explosive atmosphere safety symbol at each entry point.
- Multi-Message Signs are ideal for entrances to areas where you need to display an explosive atmosphere warning and another safety message.

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Danger Explosive atmosphere			
	150 x 125	802928	802779
	300 x 250	802778	802780

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Danger Explosive atmosphere			
	150 x 125	802494	802495
EX	300 x 250	802865	802866
Danger Explosive atmosphere			

Multi-Message – Danger Explosive atmosphere & No unauthorised access 300 x 450 802867 802



Danger





Multi-Message – Danger Explosive atmosphere & Before undertaking any work... 300 x 450 802871 802872



Multi-Message - Danger Explosive atmosphere & Keep locked shut when not in use 300×450 802873 802874





Instruct staff and visitors when behaviour or action are prohibited

- The Health and Safety (Safety Signs and Signals) Regulations 1996 details that Prohibition Signs must be displayed to prohibit dangerous behaviour, access to certain areas and types of behaviour.
- Prohibition Signs must have a black pictogram encircled by a red band and then dissected by a red diagonal bar - the red must form 35% of the sign.
- Choose from 2 quality materials. Self-adhesive vinyl is a flexible material ideal for use on any smooth, indoor surface. Rigid plastic measures 1.5mm thick for extra durability (fixings required).
- Can't find the sign that suits your workplace? No problem! Simply call Brady Customer Service who will be happy to help.



In 2007 the Health Act 2006 will implement a workplace-smoking ban in England, **Wales and Northern Ireland**

The act lays down duties, requiring:

- · Smoke free premises to display a no smoking sign;
- · Any person in control of the managment of smoke-free premises "to cause a person smoking there to stop smoking"; and
- · All persons not to smoke on smoke free premises.



England 1st July 2007



Wales 2nd April 2007



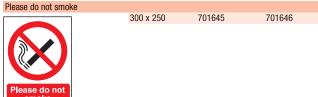
Northern Ireland 30th April 2007

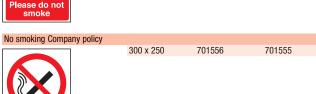


701622

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
No smoking			
	75 x 50	701640*	-
	175 x 125	701641	701642
	360 x 250	701644	701643

	mm h x w	Order Ref.	Order Ref.
No smoking			
	75 x 50	701640*	_
	175 x 125	701641	701642
	360 x 250	701644	701643
No smoking			





No smoking Company policy			
No smoking in this building			
	300 x 250	701560	701559

300 x 250

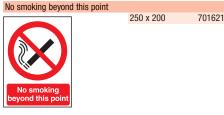
701562

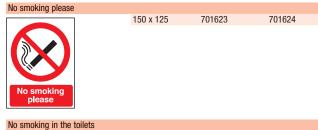
701561

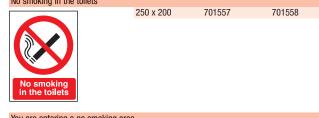


*10 signs per pack

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Smoking strictly prohibited			
	300 x 250	701619	701620





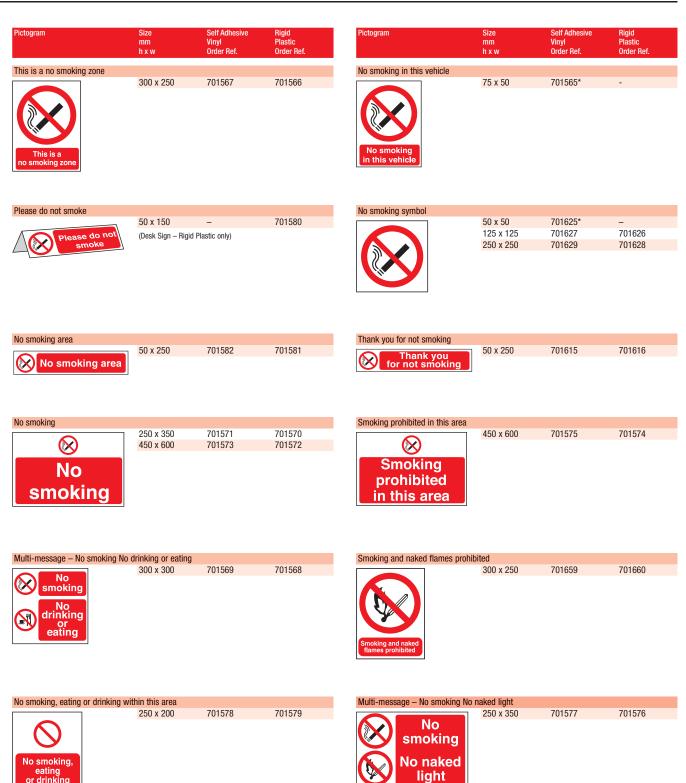


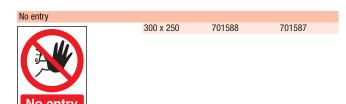
600 x 450

701564











300 x 250

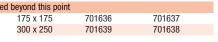
701590

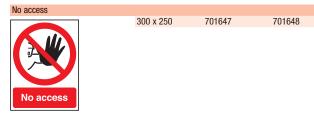
^{*10} signs per pack

Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
No admittance Authorised	personnel only		
	250 x 200	701594	701593
	300 x 250	701592	701591
No admittance			

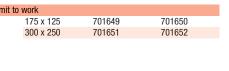
Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
No admittance			
No admittance	300 x 250	701664	701663









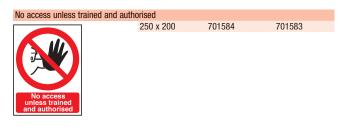


701586

701604

701585

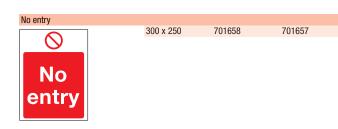
701603







No access for unauthorise	d persons			
	250 x 200	701656	701655	
	300 x 250	701653	701654	
No access for unauthorised persons				

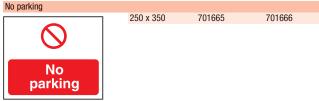


300 x 250

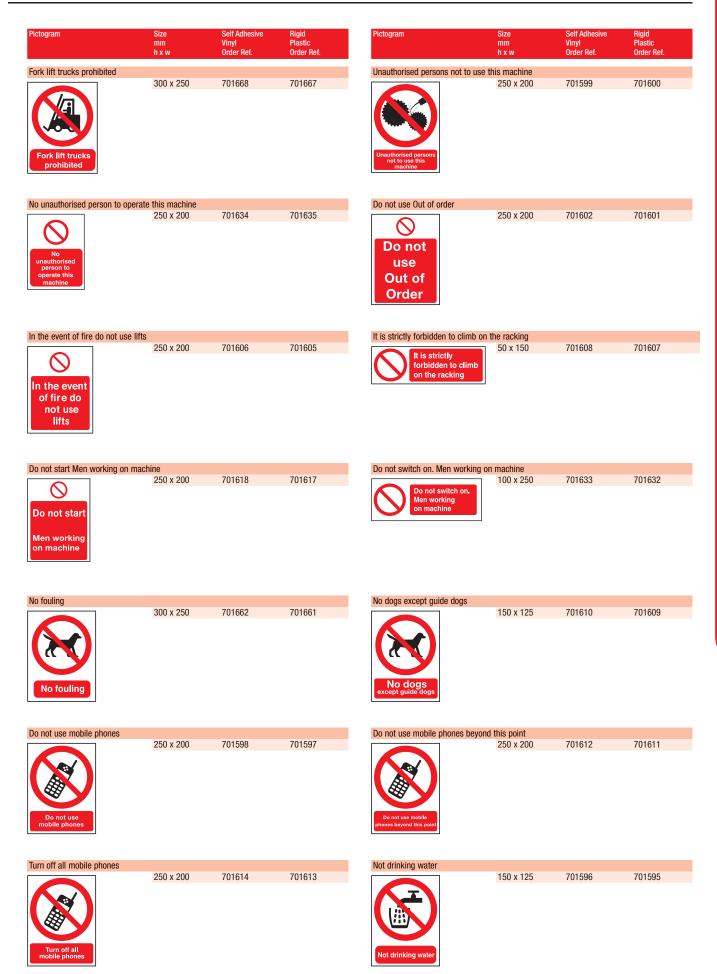
















Multi-Message Signs

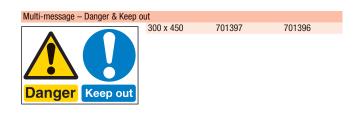
Save money and wall space - instead of 2 or 3 signs you only need 1!

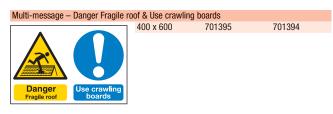
- Ideal for areas and situations where more than 1 safety message is required to warn employees, visitors or the public.
- Comply with the Health and Safety (Safety Signs and Signals) Regulations 1996.
- Choose from 2 quality materials. Self-adhesive vinyl is a flexible material ideal for use on any smooth, indoor surface. Rigid plastic measures 1.5mm thick for extra durability (fixings required).
- Can't find the sign that suits your workplace? No problem! Simply call Brady Customer Service who will be happy to help.

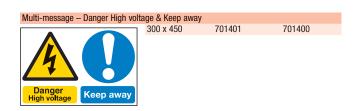
Pictogram	Size mm h x w	Self Adhesive Vinyl Order Ref.	Rigid Plastic Order Ref.
Multi-message - Warning Asbesto	os insulation, Do	not disturb & Avoid d	amage
A Manaina	100 x 200	701414	701415
Warning Asbestos insulation			

Do not disturb



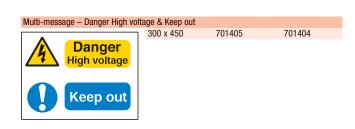












701407



Multi-Message Signs

701389

701411

701378

701384

701388

701402

701410



Size mm h x w Vinyl Order Ref

300 x 450

300 x 450

300 x 450

Multi-message - No smoking or naked flames & Highly flammable material

300 x 450 701377 701376





Multi-message - No smoking or naked flames & Petroleum spirit highly flammable

150 x 225 701380 701381 701383 701382





Multi-message - Do not cut or make any alteration & Caution Asbestos material

300 x 450 701386 701387



Multi-message - Danger Hazard area & Do not enter Danger

Multi-message - Danger Risk of explosion & No smoking No naked lights

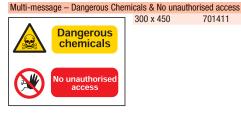
400 x 600 701391





Multi-message - Danger & No unauthorised access









Construction Site Safety Signs





Site Safety Notice

Display multiple messages - avoid multiple sign purchases

- Ensures compliance under the latest Health and Safety regulations.
- Highly-visible leave no doubt as to the correct procedures on your
- Extremely durable 800 x 600mm rigid 3mm foam PVC.
- Weatherproof and meets Class1 fire rated standards when tested to BS476 Part 7 1987 and UL94 rating V-0.
- Pre-drilled corner holes for easy mounting supplied with 4 nylon ties for easy installation.

Pictogram	Size mm h x w	Rigid 3 mm Foam PVC Order Ref.
Site safety notice		
	600 x 800	701375



Construction Signs

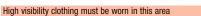
Extra large signs can be erected quickly and easily

- · Excellent for use where safety signs need to be read quickly and where a standard-sized safety sign could be easily overlooked.
- Place near entrances, power lines or large electrical installations.
- Corners are marked for drilling use screws or nylon ties to hang.





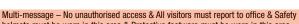






800 x 600

702255





helmets must be worn in this area & Protective footware must be worn in this area 800 x 600



Multi-message - Danger construction site & Keep out

Multi-message - You are entering a designated area & All persons must wear approved protective equipment as identified

600 x 800







Harsh Environment Signs

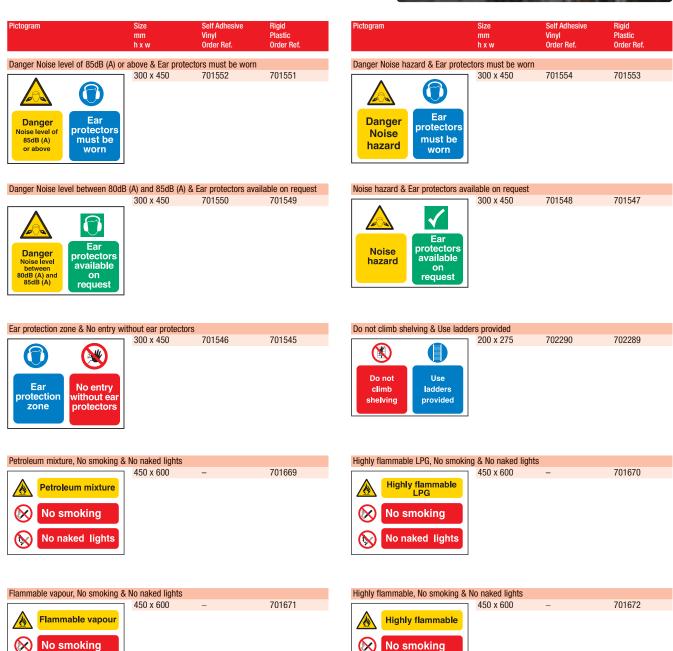
Avoid accidents - Give clear, concise instructions

- Multiple messages help you ensure that adequate health and safety information is provided for all staff, customers and other members of the public.
- Comply with the Health and Safety (Safety Signs and Signals) Regulations 1996.
 - Noise Hazard Signs help you comply with the requirements of the Noise at Work Regulations 2005. Where noise levels exceed 85dB, ear protection is mandatory. Where noise levels are above 80dB, ear protection must be available on request.
 - Fire Hazard Signs conform to BS5378.

No naked lights

- Choose from 2 quality materials.Self-Adhesive Vinyl is a flexible material ideal for use on any smooth, indoor surface. Rigid Plastic measures 1.5mm thick for extra durability (fixings required).
- Can't find the sign that suits your workplace? No problem! Simply call Brady Customer Service who will be happy to help.





No naked lights

Photoluminescent Signs

Photoluminescent Signs

Will illuminate an escape route or important message when there is a power failure or when light sources are obscured by smoke.

- Visual communications compete with one another in any emergency a photoluminescent safety message will stand out from other less important information.
- These signs provide 3-4 times the luminance performance when compared to P.S.P.A. Class A materials.
- They also include internationally recognised graphical symbols for escape routes, which comply with the requirements of the Health & Safety (Safety Signs & Signals) Regulations 1996 as recommended by the British Standard Document BS5499-4:2000.
- The signs ensure the correct use of a directional arrow within an escape route sign.
- They use upper and lower case lettering visually impaired people read and understand words with an initial upper case more clearly.
- Rigid and Aluminium Fire Exit Signs can be used as single sided-hanging signs simply drill two holes in the top border of the chosen sign.
- Fire Extinguisher Identification Signs contain graphical symbols from EN3-5: 1996, with instructions on which fires the extinguisher is safe to use and which it is not.



Fire Extinguisher Signs



803861

803863

803865

803867

803869

803871

803873

803875

803877

803878

803881

803885

803889

803893

803897

803899

803901

803903

804040

804042

252446

803864

803866

803868

803870

803872

803874

803876

803879

803880

803882

803890

803894

803896

803898

803900

803902

803904

804041

804044

702038

702036

702040



Emergency Exit Signs

Pictogram	Size mm h x w	Self Adh. Vinyl Order Ref.	Rigid Plastic Order Ref.
Fire exit / running man right	_		
	120 x 340	702003	702002
	150 x 400	702001	702000
Fire exit	200 x 450	702005	702004

Pictogram	Size mm h x w	Self Adh. Vinyl Order Ref.	Rigid Plastic Order Ref.	
Exit / running man right				
	120 x 340	701985	701984	
🙈	150 x 400	701983	701982	
Exit 🕰	200 x 450	701987	701986	

150 x 150

200 x 200

150 x 150

200 x 200

150 x 150

200 x 200 150 x 150

200 x 200

150 x 150

200 x 200

120 x 340

150 x 400

200 x 450

Fire exit / running man right / arrow right

exit 📥

3			
120 x 340	702015	702014	
150 x 400	702013	702012	
200 x 450	702017	702016	

Arrow left / running man left / Fire exit



702009	702008
702007	702006
702011	702010
	702007

Fire exit / running man right / arrow down



UUVVII		
120 x 340	702027	702026
150 x 400	702025	702024
200 x 450	702029	702028

Fire exit / running man right / arrow up



vv	up			
	120 x 340	702021	702020	
	150 x 400	702019	702018	
	200 x 450	702023	702022	

Exit / running man right / arrow right



120 x 340	701991	701990	
150 x 400	701989	701988	
200 x 450	701993	701992	11
_	_		

Arrow left / running man left / Exit



Stairwell signs

•			
	120 x 340	701997	701996
	150 x 400	701995	701994
	200 x 450	701999	701998

702039

702037

702041

Exit / running man right / arrow up



,			
	120 x 340	702033	702032
	150 x 400	702031	702030
	200 x 450	702035	702034

Arrow left down / running man left / Exit



120 x 340	702270	702269
150 x 400	702268	702267
200 x 450	702266	702265

Arrow left up / running man left / Ex

Exit / running man right / arrow down



/	Exit			
	120 x 340	702276	702275	
	150 x 400	702274	702273	
	200 x 450	702272	702271	

Exit / running man right / arrow right down



it down			
120 x 340	702282	702281	
150 x 400	702280	702279	
200 x 450	702278	702277	

Exit / man running right / arrow right up

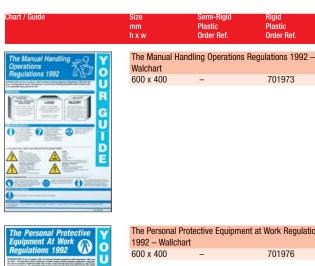


rigiit up			
120 x 340	702288	702287	
150 x 400	702286	702285	
200 x 450	702284	702283	

EC Directives Wallcharts & Pocket Guides

Ensure your employees are aware of EC Safety Regulation requirements

- Provide instant information on all aspects of the recent EC Safety Regulations.
- · Give staff a good, basic understanding of the regulations.
- Wallcharts are made from durable, rigid plastic. Pocket guides are made from semi-rigid plastic.





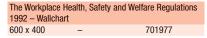


























Manual Handling - Pack of 10 pocket guides 120 x 80 701974



Display Screen Equipment - Pack of 10 pocket guides 120 x 80 701981

Statutory & Information Notices

Statutory & Information Notices

Made from encapsulated paper or rigid plastic to resist water, dirt and grime.

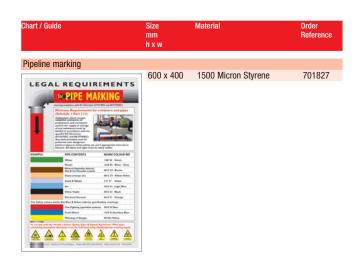
- It is an employer's duty to inform employees of all relevant regulations.
- The Provision & Use of Work Equipment Regulations 1998 Notice combines the following: Power Presses, Abrasive Wheels, Woodworking Machines and Horizontal Milling Machines.



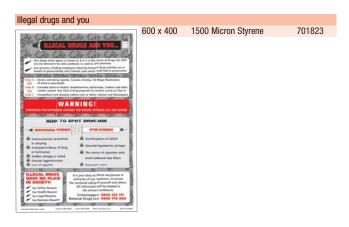




Safety Awareness Posters

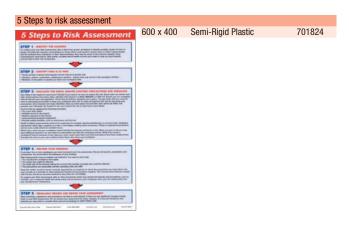


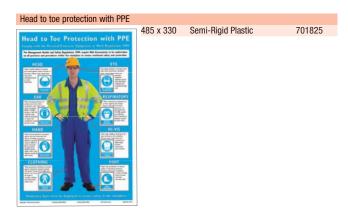












Reflective Traffic & Works Safety Signs



Reflective Traffic & Works Safety Signs

Increase driver awareness on your site and surrounding approach roads

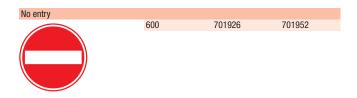
- Class 2 reflective material is ideal for private industrial estates, car parks and any site
 which has a need to control and direct vehicles or advise employees and visitors of potential
 hazards.
- Traffic symbols conform to BS873 Part 6.
- Made from 3mm anodised aluminium plates with pressure-applied reflective faces
- UV-resistant faces will not fade or crack ideal for external use and harsh environments.
- Fix on a wall or post with clamp.
- · Signs without clamps are supplied undrilled.

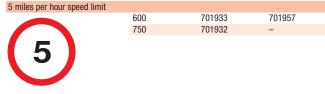
Material: 3 mm anodised aluminium

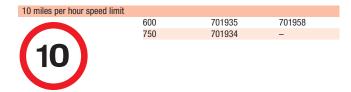


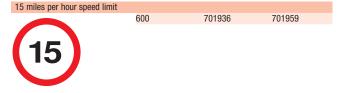


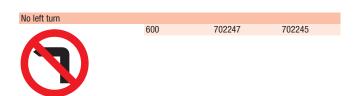
Pictogram	Size mm	With clamps Order Ref.	Without clamps Order Ref.
Give way			
	600	701921	701951
GIVE WAY			
V			



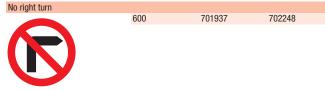




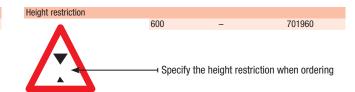




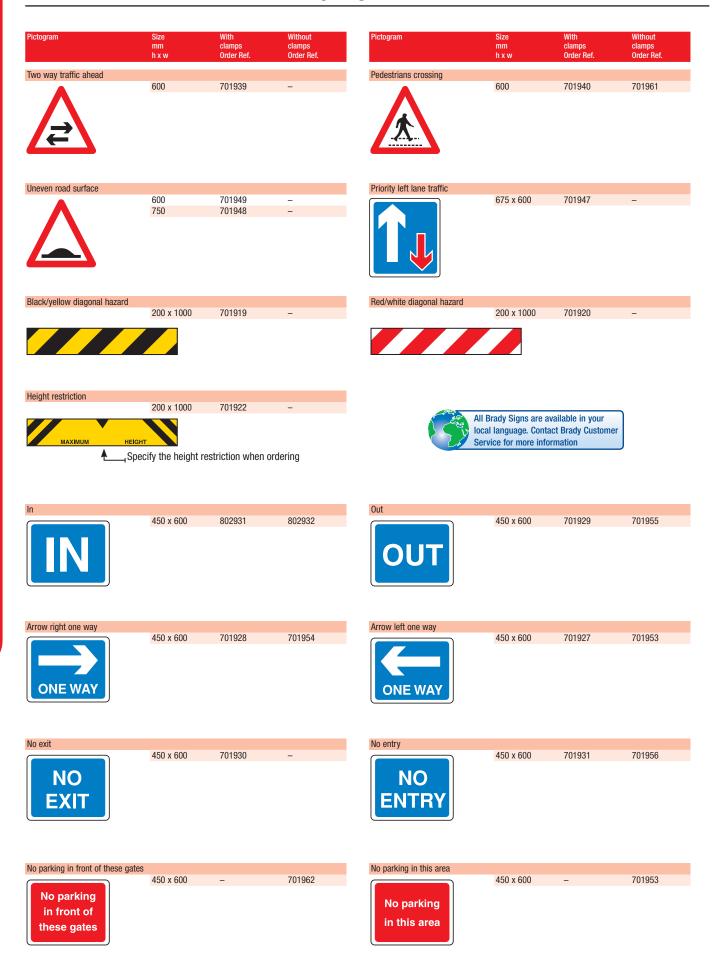
701946



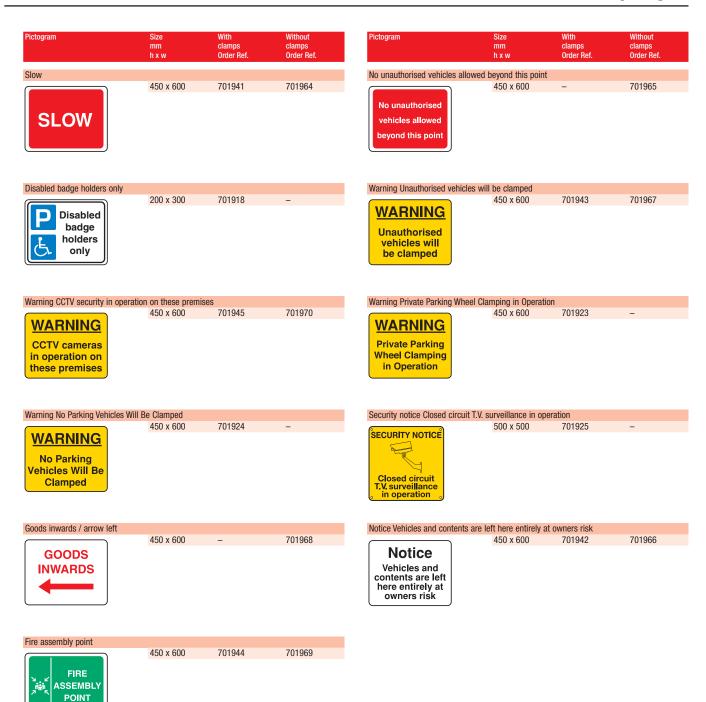




Reflective Traffic & Works Safety Signs



Reflective Traffic & Works Safety Signs





Traffic Sign Posts

Made from high-tensile steel.

- U-channel posts have 9.5 mm diameter holes spaced every 25 mm along the centre.
- Galvanised posts are rustproof and resist abrasion. Green backed enamel posts have a more durable, attractive finish.
- When determining the length of post required, please note that at least 305 mm must be underground for 1.2 m posts while 457 mm must be underground for 1.8 m+ posts.

Enamel posts	Height	Order Ref.
	1.2 m	702249
	1.8 m	702250
	2.1 m	702251
	2.4 m	702252
Galvanised posts	Height	Order Ref.
	1.8 m	702254
	2.4 m	702256

Vandal Resistant Traffic & Property Signs







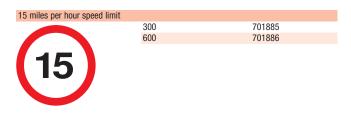
Vandal Resistant Traffic & Property Signs

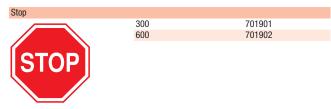
Exceptionally tough material is suited to use in areas where vandalism can be a problem

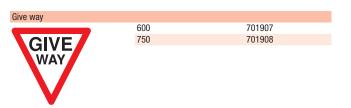
- Made from 3 mm rigid anodised aluminium, heat treated with a special compound to seal and protect the sign's integrity
- · Easily cleaned if subjected to graffiti
- · Rigidity and durability surpasses both plastic and polycarbonate materials
- · Resists attack from heat and weathering
- · Supplied with holes for easy fixing

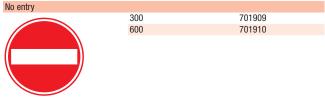
Pictogram	Size mm h x w	Order Reference
5 miles per hour speed limit		
	300	701857
	600	701858
5		

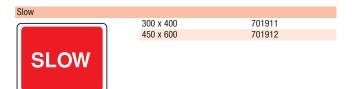


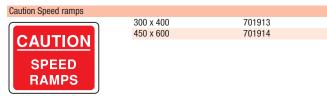




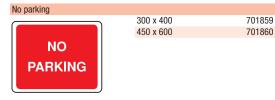








No unauthorised vehicles allowed beyond this point								
	300 x 400	701915						
	450 x 600	701916						
No unauthorised								
vehicles allowed								
beyond this point								



Vandal Resistant Traffic & Property Signs

ctogram	Sizo	Order Reference	Dictorrom	Size	Order Peterones
ctogram	Size mm h x w	Order Reference	Pictogram	Size mm h x w	Order Reference
is area must be kept clear	for emergency vehicles		Private Road Authorised Vehi	icles Only	
	300 x 400	701861		300 x 400	701903
This area must	450 x 600	701862	Private Road	450 x 600	701904
be kept clear for emergency			Authorised Vehicles		
vehicles			Only		
n			Out		
	300 x 400	701867		300 x 400	802933
	450 x 600	701868		450 x 600	802934
			OUT		
rrow right one way			Arrow left one way		
	300 x 400	701863		300 x 400	701873
	450 x 600	701864		450 x 600	701874
ONE WAY			ONEWAY		
ONE WAY			ONE WAY		
lo entry			No exit		
o onu y	300 x 400	701871	INO GAIL	300 x 400	701869
NO	450 x 600	701872	NO	450 x 600	701870
NO			NO		
ENTRY			EXIT		
التستنا					
Private property keep out			Drivato proporty transpos	will be presented	
Private property keep out	300 x 400	701875	Private property trespassers	300 x 400	701877
PRIVATE	450 x 600	701876	PRIVATE	450 x 600	701878
PROPERTY			PROPERTY		
KEEP OUT			Trespassers will be		
KLLF UUI			prosecuted		
Popariod Parling			Drivete cor pari		
leserved Parking	300 x 400	701879	Private car park	300 x 400	701881
	450 x 600	701880		450 x 600	701882
Visitors			Private		
car park			car park		
eserved Parking			Notice Vehicles and contents	are left here entirely at own	ners risk
	300 x 400	701883		300 x 400	701887
December	450 x 600	701884	Notice	450 x 600	701888
Reserved			Vehicles and contents are left		
Parking			here entirely at		
			owners risk		
isabled badge holders only			Please do not park in front o	f these gates	
	300 x 400	701889		300 x 400	701905
Disabled	450 x 600	701890	Please do not	450 x 600	701906
badge			park in front		
holders only			of these gates		
Oilly					
Varning CCTV cameras in op	eration on these premises		Warning Unauthorised vehicl	les will be clamned	
	300 x 400	701891	Training Orlandiorisca Verillo	300 x 400	701893
WARNING	450 x 600	701892	WARNING	450 x 600	701894
CCTV cameras			Unauthorised		
in operation on			vehicles will		
these premises			be clamped		
Varning Private Parking Whe	el Clamping in operation		Warning No Parking Vehicles	Will Be Clamped	
	300 x 400	701895		300 x 400	701897
WALKING	450 x 600	701896	WARNING	450 x 600	701898
<u>WARNING</u>			No Parking		
Private Parking			Vehicles Will Be		
Private Parking Wheel Clamping			Clamped		
Private Parking					
Private Parking Wheel Clamping in operation					
Private Parking Wheel Clamping in operation	300 x 400	701899			
Private Parking Wheel Clamping	300 x 400 450 x 600	701899 701900			
Private Parking Wheel Clamping in operation					



Designed to warn for hazardous areas, putting valuable safety information directly at the point of need.

These floor signs are manufactured from polyester, with a clear, matt anti-slip laminate to prevent falling accidents while protecting the graphics underneath.

The tough Brady adhesive can be applied to most clean, dry, smooth floors.



Emergency Escape & Fire Equipment Signs









Mandatory Signs















Prohibition Signs















223654

Traffic Signs





Order Ref.

223657

Warning Signs







800014



223659

Order Ref. 223664

800016

800017





Conform with current UK and European Legislation including the Draft International Standard DIS 3864 Part 1, which requires a white border for Safe Condition and Fire Exit Signs.

Choose from 2 quality materials:



Self-adhesive vinyl

Lightweight, flexible material is ideal for use in offices, light industrial factories, warehouses, standard indoor and dry outdoor environments when applied to a clean, dry, smooth surface. Simply peel off the backing paper and apply.



Rigid plastic

Firm, rigid material is pre-drilled with 4 mounting holes. Requires fixings. Has some resistance to certain chemicals. Use in offices, light industrial factories, warehouses, standard indoor environments and clean rooms.

togram	Size mm w x h	Self Adhesive Vinyl	Rigid Plastic Order Ref.	Pictogram	Size mm	Self Adhesive Vinyl Order Ref.	Rigid Plastic
ou Floatsia abook viole	WXII	Order Ref.	Order Rei.	Dansey Feels lift two les	wxh	Order Rei.	Order Ref
er Electric shock risk	A4 (210 x 297)	701342	701341	Danger Fork lift trucks	A3 (297 x 420)	701292	701291
\wedge	AT (210 X 231)	701042	701041	' ^	A4 (210 x 297)	701344	701343
Danger Electric				Danger	A4 (210 x 231)	701044	701040
Electric shock risk liger Slippery surface				Caution Mind the step			
ger Slippery surface	A4 (210 x 297)	701346	701345	Caution wind the step	A4 (210 x 297)	701348	701347
Danger pppery surface	(Caution Mind the step	(,		
tion Biological hazard	A4 (210 x 297)	701350	701349	Caution Fragile roof	A3 (297 x 420)	701294	701293
^	A4 (210 x 231)	701330	701343	^	A4 (210 x 297)	701254	701255
Caution logical hazard				Caution Fragile roof			
ning man right / arrow rig				First Aid			
	A4 (210 x 297)	701304	701303		A4 (210 x 297)	701302	701301
ire exit				First Aid	A5 (148 x 210)	701360	701359
nning man right / arrow do				Fire assembly point			
	A4 (210 x 297)	701308	701307	4 k	A3 (297 x 420)	701278	701277
ire exit				Fire assembly point	A4 (210 x 297)	701300	701299
w left / running man left /	Fire exit			No admittance Authorised pe	rsonnel oly		
	A4 (210 x 297)	701306	701305		A3 (297 x 420)	701288	701287
					A4 (210 x 297)	701336	701335
					A5 (148 x 210)	701374	701373



Unauthorized persons profile point this point

Smoking strictly prohibited

A4 (210 x 297) 701332

A3 (297 x 420)

A4 (210 x 297)

701290

701338

Unauthorised persons prohibited beyond this point



701289

701337

701331

701285

701333

701339

A3 (297 x 420)

A4 (210 x 297)

A4 (210 x 297)

701286

701334

	Size	Self Adhesive	Rigid	Pictogram	Size	Self Adhesive	Rigid
Pictogram	mm w x h	Vinyl Order Ref.	Rigid Plastic Order Ref.		mm w x h	Vinyl Order Ref.	Plastic Order Ref.
lo smoking				No smoking company policy			
	A3 (297 x 420) A4 (210 x 297)	701284 701328	701283 701327		A4 (210 x 297)	701326	701325
	A5 (148 x 210)	701372	701371				
				No Smoking			
No				Company			
smoking				Policy			
Fire Wardens				Fire extinguisher			
5	A4 (210 x 297)	701330	701329		A4 (210 x 297)	701310 701362	701309 701361
<u>₩</u>					A5 (148 x 210)	701302	701301
Fire Wardens							
				Fire			
				Extinguisher			
Fire Alarm Call Point				Fire extinguisher containing	water		
	A5 (148 x 210)	701364	701363	WATER 6	A4 (210 x 297)	701312	701311
					A5 (148 x 210)	701366	701365
Fire Alarm				Por rate as about, manual world & Marin. Usando al melapara			
Call Point				Devotors or bosonish Spot for activated report for transition report to transition			
Fire extinguisher containing po	owder			Fire extinguisher containing	CO.		
	A4 (210 x 297)	702232	702231	- A	A4 (210 x 297)	701298	701297
POWDER	A5 (148 x 210)	701354	701353	CO2	A5 (148 x 210)	701356	701355
				4			
For can en-jurger, virole, south, solide, formation, be layerin, famoushe green A seasons should be a famoush prologon				Por cine of a fundament of projects, specimental opposes, participation of software projects of Code of the Suppose			
	m						
Fire extinguiser containing foar	M A4 (210 x 297)	702234	702233				
FOAM (1)	A5 (148 x 210)	702236	702235				
For value on paper, moved, tough, solid, specific, specific							
Denote of orderpre Con our on the statement of tensors to confirm the confirmation of tensors to conf							
Eye protection must be worn				Hand protection must be w	vorn		
Lyo protoction must be worm	A3 (297 x 420)	701280	701279	mand protection must be w	A4 (210 x 297)	701318	701317
	A4 (210 x 297) A5 (148 x 210)	701316 701368	701315 701367				
	70 (170 X 210)	701000	101001	1 1 1			
Eye protection must be worn				Hand protection must be worn			
Hearing protection must be wo	nrn			Head protection must be we	om		
	A4 (210 x 297)	701320	701319	TIOUS PROTOCOLOR ITIUST DE W	A4 (210 x 297)	701322	701321
	A5 (148 x 210)	701370	701369				
Hearing protection must be worn				Head protection must be worn			
Foot protection must be worn				Fire action			
Took protection must be worn	A4 (210 x 297)	701324	701323	Pire action	A4 (210 x 297)	701296	701295
				Fire action	A5 (148 x 210)	701358	701357
				1 Substitution above. 2 State Committee of the Veropolice. 3 Annace has first in position a using take against committee. On incoming the first aborn. 4 Learn bearings by the State State.			
				S Case in strook borned over			
Foot protection must be worn				Do martissa micros Do mode anno D			
	ntion			Koon aloor			
All visitors must report to rece	A3 (297 x 420)	701282	701281	Keep clear	A4 (210 x 297)	701314	701313
9				0			
All visitors				Keen			
must report				Keep clear			
to reception				clear			

4 types available:





Self-adhesive signs in laminated polyester – PE

These signs are printed using thermal transfer technology and protected by a clear polyester laminate. Backed with an acrylic based, pressure sensitive adhesive, giving excellent adhesion to low surface energy surfaces.



Rigid signs in polypropylene - PP

These signs are printed using thermal transfer technology and protected by a clear polyester and are backed with a rigid polypropylene material with a thickness of 1.5 mm.





Double-sided signs in rigid polypropylene – DF

Highly visible double-sided hanging safety signs make sure your safety message can be seen from all sides. These signs grab employees' attention and help communicate the importance of safety effectively. Ideal to complement the standard range. Made of polyester stuck on rigid polypropylene. Pre-drilled holes for easy installation.





Rigid polypropylene signs - self-adhesive back - SA

The ideal solution when you may not perforate the supporting surface (furniture, partition wall, etc.) or when you need to apply the sign quickly.

The pictograms illustrate the text and guarantee that its message is understood by visitors, temporary staff, maintenance crews etc.

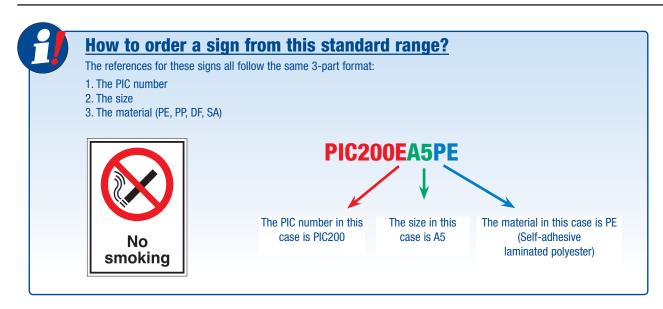
BRADY Customize-it

On the next page you can see our standard range of safety signs in the sizes A5/A4/A3/A2/A1.

For more information on personalized signs, see our "customize-it" service on page 63



Safety Signs A5/A4/A3/A2/A1 - Standard Range









naked light PIC 201 E



PIC 209 E



PIC 229 E



PIC 235 E



PIC 202 E



PIC 204 E



PIC 227 E



PIC 250 E



PIC 251 E



PIC 252 E





PIC 254 E



PIC 255 E



PIC 273 E



PIC 256 E



PIC 258 E



PIC 260 E



PIC 265 E



PIC 267 E



PIC 300 E





PIC 303 E



PIC 307 E



PIC 308 E



PIC 315 E



PIC 305 E



PIC 306 E



PIC 311 E



PIC 321 E



Slippery PIC 324 E

Caution Mind the step

PIC 325 E



PIC 327 E



PIC 334 E



PIC 352 E



PIC 354 E





PIC 355 E PIC 356 E



PIC 377 E



PIC 400 E



PIC 401 E



PIC 402 E



PIC 403 E



PIC 412 E



PIC 407 E





Safety Signs on Rolls – Laminated Polyester



Material: laminated polyester Number of signs per roll: 250 Available sizes:

- Triangular signs with a side of 25, 50 or 100 mm
- Round signs with a diameter of 25, 50 or 100 mm



available on request.

Warning Signs











Size (mm)	Δ 25	227325
	Δ 50	227353
	Δ 100	227300



















Order Ref.		PIC 305
Size (mm)	Δ 25	227329
	Δ 50	227357
	Δ 100	227304

251951
223307
223308

PIC 308 251950

PIC 310 227331

Mandatory Signs















Oraci Hon		110 200
Size (mm)	Ø 25	251961
	Ø 50	223327
	Ø 100	223328













 DIO 050













Order Ref.		PIC 258	PIC 259	PIC 260	PIC 265	PIC 267	PIC 271	PIC 273	
Size (mm)	Ø 25	227501	227502	227503	227508	227510	227514	227516	
	Ø 50	227529	227530	227531	227536	227538	227541	227543	
	Ø 100	227473	227474	227475	227480	227482	227485	227487	

Prohibition Signs







227440





Uraer Ket.		PIC 200	
Size (mm)	Ø 25	251958	
	Ø 50	223321	
	Ø 100	223322	















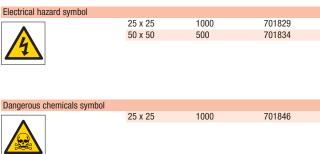
P	IC 235

Order Ref.		PIC 212	PIC 216	PIC 218	PIC 224	PIC 235
Size (mm)	Ø 25	227417	227421	227423	227429	227437
9	Ø 50	227447	227451	227453	227459	227467
9	Ø 100	227387	227391	227393	227399	227407

Safety Signs on Rolls - Vinyl

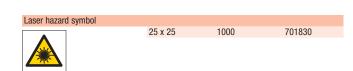
Pictogram	Size mm h x w	Labels per Roll	Self Adhesive Vinyl Order Ref.
No smoking symbol			
	50 x 50	500	701836
Electrical hazard symbol			
	25 x 25	1000	701829
4	50 x 50	500	701834

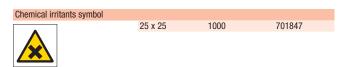
Pictogram	Size mm h x w	Labels per Roll	Self Adhesive Vinyl Order Ref.
Corrosive, caustic, acid symbol			
	25 x 25	1000	701849
	50 x 50	500	701853

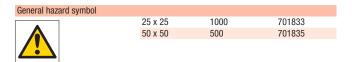


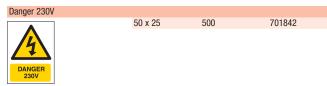
	25 x 25	1000	701851
	50 x 50	500	701845
Biological hazard symbol			
	50 x 50	1000	701856

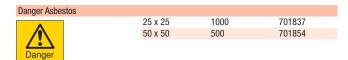
Radiation risk symbol

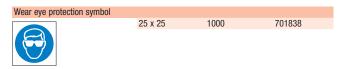


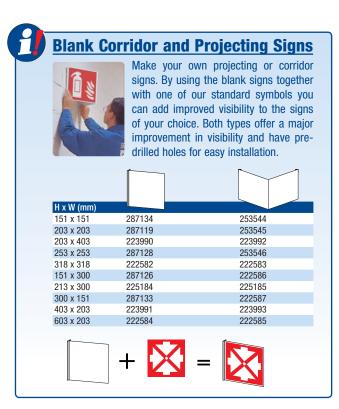


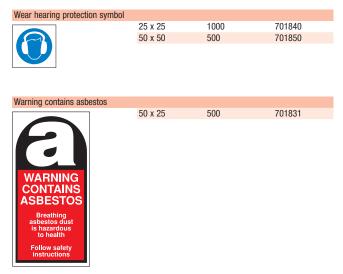












Mini-pictograms

In the event of an emergency it is vital that persons are evacuated safely and as quick as possible. This range of mini-pictograms is specifically designed to be put on your emergency plans.



Mini-pictogram booklet

- Containing 10 sheets: a collection of 150 signs, numbers and letters.
- Size of signs: 10 x 10 mm or 10 x 20 mm.
- Size of numbers and letters: 5 x 5 mm.

Material: Transparent vinyl film with permanent adhesive.

Order Ref. Description
286903 Mini-pictogram booklet

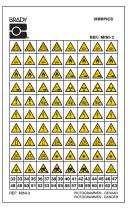
The sheets in this booklet (mini-1 to mini-10) are aslo available separately, as displayed below.

Mini-pictogram sheets

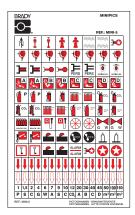
• 1 sheet per pack







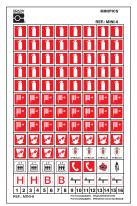




Mini 1:	
Prohibition	
286004	

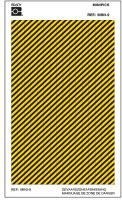
Mini 2: Mandatory 286905

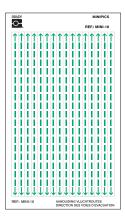
Mini 3: Danger 286906 Mini 4: First Aid/Emergency escape 286916 Mini 5: Fire equipment 286917











Mini 6:
Fire equipment
286909

Mini 7:
Dangerous products
286910

Mini 8:
Information
286911

Mini 9: Danger zones 286912

Mini 10: Emergency escape routes 286913

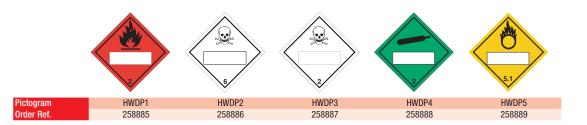
Transport Signs

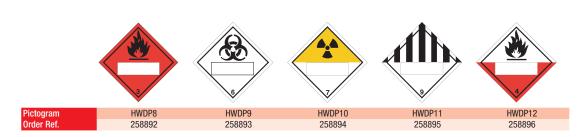
Hazard Warning Diamond Placards

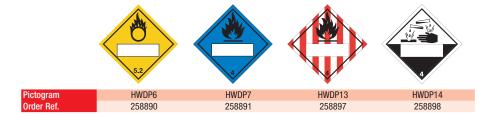
- This product enables you to fill in the UN number of the dangerous substances being carried.
- Material: Self-adhesive laminated polyester
- **Size:** 300 x 300 mm



These placards can be pre-printed with a UN number on request. Contact your BRADY distributor for more information.



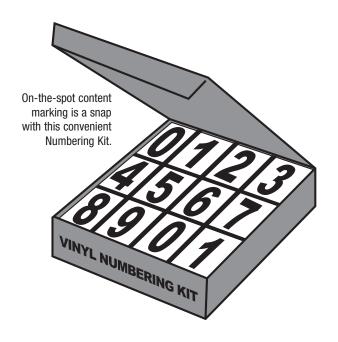




Removable Vinyl Numbering Kit

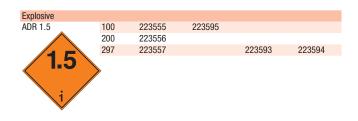
- Use with placards to indicate 4-digit DOT contents designation
- Made of vinyl with removable adhesive
- Character height: 90 mm
- · Characters are black
- · Each kit contains 1200 numbers as follows:
 - 200 x 0
 - 200 x 1
 - 100 x numbers 2 to 9

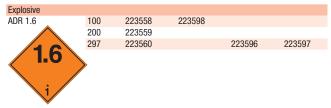
Order Ref. Description 030659 Removable vinyl numbering kit

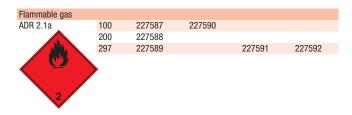


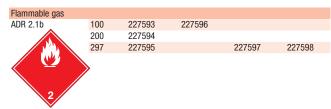


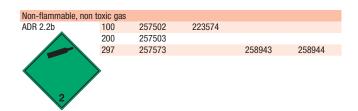




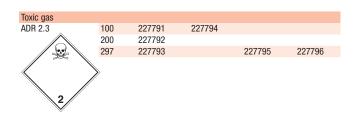




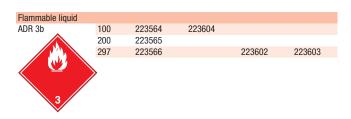


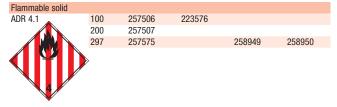


Non-flammable, nor ADR 2.2a	1-toxic gas 100 200	223561 223562	223601		
	297	223563		223599	223600
2	•				

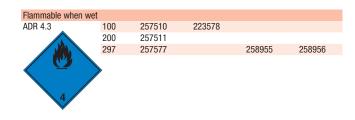


Highly flammable	liquid				
ADR 3a	100	257504	223575		
	200	257505			
	297	257574		258946	258947
3/					



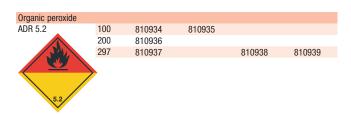


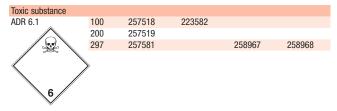
Spontaneous ignition	1				
ADR 4.2	100	257508	223577		
	200	257509			
	297	257576		258952	258953

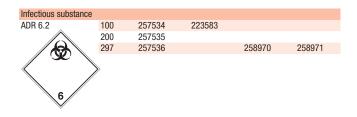


Pictogram	Size side (mm)	B-7541 Polyester Self-adh. Order Ref.	B-7541 Roll (250/roll) Order. Ref.	B-859 Magnetic material Order Ref.	B-7525 Aluminium plate Order Ref.
Flammable when we	et				
ADR 4.3b	100	223567	223607		
	200	223568			
	297	223569		223605	223606
4					

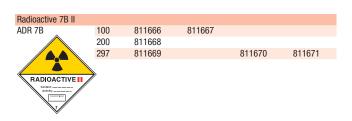
Pictogram	Size side (mm)	B-7541 Polyester Self-adh. Order Ref.	B-7541 Roll (250/roll) Order. Ref.	B-859 Magnetic material Order Ref.	B-7525 Aluminium plate Order Ref.
Oxidizing substance					
ADR 5.1	100	257514	223580		
	200	257515			
	297	257579		258961	258962
5.1					

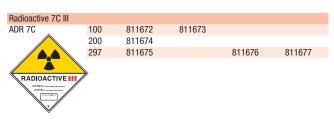


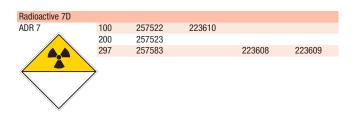




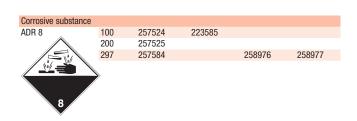
Radioactive 7A I					
ADR 7A	100	811660	811661		
	200	811662			
	297	811663		811664	811665
RADIOACTIVE	\rightarrow				
Contast					



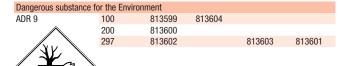




Radioactive 7DA					
ADR 7DA	100	223570	223871		
	200	223571			
	297	223572		223619	223620
RADIOACTIVE	>				



Dangerous substance ADR 9	100 200	257526 257527	223586		
	297	257585		258979	258980
9					



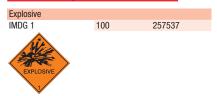
Maritime Transport Signs

Our complete range of self-adhesive signs for maritime transportation is in accordance with the IMDG-code. By using specified colours and symbols, the nature of the risk can be identified quickly and effectively.

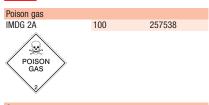
Material: Self-adhesive laminated polyester

Pictogram	Size	B-7541
_	side	Polyester
	(mm)	Self-adh.
		Order Ref.

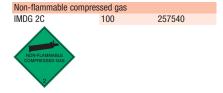
Class 1: Explosive substances



Class 2 : Non-flammable, flammable gases



Oxygen		
IMDG 2B	100	257539
OXYGEN 2		

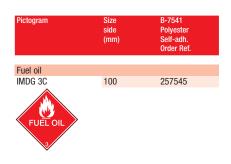


Flammable gas			
IMDG 2D	100	257541	
Flammable gas			
Chlorine			



Class 3: Flammable liquids

Flammable liquid			
IMDG 3A	100	257543	
Flammable liquid			
Combustible			
IMDG 3B	100	257544	



Class 4: Flammable solid substances

Flammable solid	100	257546	
Flammalia solid			

Spontaneously combustible							
IMDG 4B	IMDG 4B 100 257547						
STORM COMMUNICATION COMBUSTIBLE							

Dangerous when wet		
IMDG 4C	100	257548

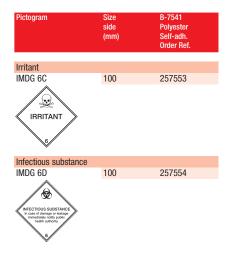


Class 5: Oxydizing substances and organic peroxides

Oxydizing agent		
IMDG 5A	100	257549
OXYDIZING AGENT		
Organic peroxide		
IMDG 5B	100	257550
Organic peroxide		

Class 6: Toxic and harmful substances

CIASS O. IUNIC	allu Ilali	ınuı substan	CC
Harmful			
IMDG 6A	100	257551	
HARMFUL Stow away from foodstuffs			
Poison			
IMDG 6B	100	257552	
Poison			



Class 7: Radioactive substances

Radioactive			
IMDG 7A	100	257555	
RADIOACTIVE			

Class 8: Corrosive substances

Corrosive			
IMDG 8A	100	257557	
CORROSIVE			

Class 9: Miscellaneous hazardous substances

Dangerous substance IMDG 9A	100	257558
Marine pollutant		
waine politiant		

maine ponutant			
IMDG-MP	100	257559	
MARINE POLLUTA	INT		

High temperature		
IMDG-HT	250	251641



Hazardous Substances Identification

New GHS symbols and GHS labels

GHS – The Globally Harmonized System of Classification and Labelling of Chemicals ensures that information on physical hazards and toxicity from chemicals is available in order to enhance the protection of human health and the environment during the handling, transport and use of these chemicals. The GHS also provides a basis for harmonization of rules and regulations on chemicals at national, regional and worldwide level, an important factor also for trade facilitation.

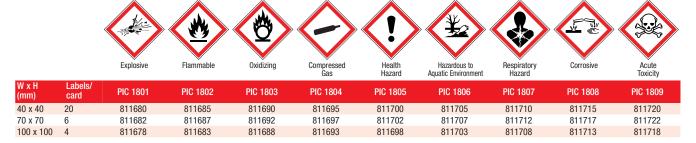
For the European Union, the mandatory effective dates for the implementation are set as follows:

'Pure' Chemical Substances = 01/12/2010 • Mixtures of Chemical Substances = 01/06/2015

GHS labels will replace the HSID labelling system we use currently. That means that the pictogram on an orange square will be replaced by new symbols with a diamond shape. During the transition period between the publication of the European Directive and the effective date, mentioned above, both systems are permitted (HSID and GHS).

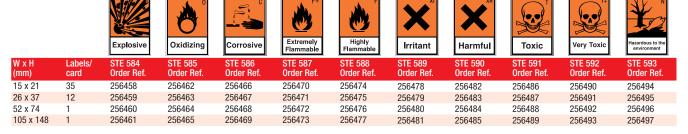
GHS Labels

Material: Laminated polyester (self-adhesive) - Available on cards



HSID Labels

Material: Laminated polyester (self-adhesive) - Available on cards



Blank HSID label

Self-adhesive white paper labels on A4 sheets can easily be printed with substance information on an office printer. The appropriate hazard symbol label can then be stuck to the printed paper label and a clear self-adhesive polyester overlaminate label can be stuck over the top to fully protect the information printed underneath.



Blank labels

Order Ref.	Size (mm)	Material	Labels/ pack	A4 sheets/ pack	Labels/ sheet
310131	74 x 52	Paper	512	32	16
310132	105 x 74	Paper	504	63	8
310133	148 x 105	Paper	500	125	4
310134	210 x 148	Paper	500	250	2

Polyester laminate for protection

Order Ref.	Size (mm)	Material	Quantity/ pack
213300	84 x 62	Transparent Polyester	2500
213301	115 x 84	Transparent Polyester	1000
213302	158 x 115	Transparent Polyester	500
213303	220 x 158	Transparent Polyester	500

Packaging Labels

Material: Laminated polyester (self-adhesive)













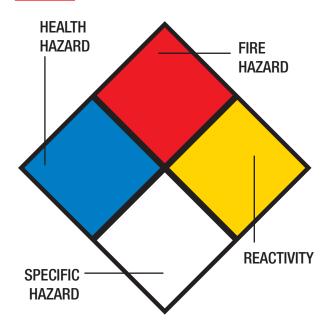






W x H (mm)	PIC 10 Order Ref.	PIC 11 Order Ref.	PIC 12 Order Ref.	STE 13 Order Ref.	STE 14 Order Ref.	STE 15 Order Ref.	STE 16 Order Ref.	TIR M Order Ref.	TIR A Order Ref.
74 x 105	257528	257530	257532	-	-	_	_	-	_
110 x 90	_	-	_	-	-	_	-	276260	_
121 x 110	_	_	-	_	_	_	_	_	276262
148 x 210	257529	257531	257533	251642	251643	251644	251645	-	

PIC 667



The NFPA* Diamond and the New Colour Bar above are the two most commonly used chemical label warning systems. These systems identify the hazards of a material by four principal categories:

- **Health Hazard** which ranks the specific material's probable severity to personal health
- Fire Hazard which ranks the specific material's susceptibility to burn
- **Reactivity** which ranks the specific material's ease, rate and quantity of energy released.
- Specific Hazard which identifies the specific material's special hazard potential or any special protection which may be required

Use the chart below when determining the specific rating to be used to identify each of the above specified hazards.

* NFPA – National Fire Protection Association Hazardous Material Signal

NFPA Placard: PIC 667

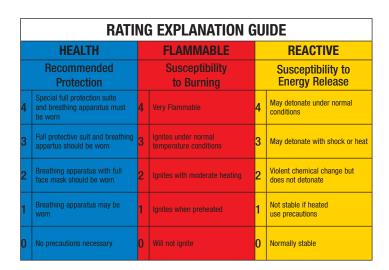
Size W x H (mm)	B-7541 Polyester	B-7525 Aluminium plate	B-589 Magnetic foil
100 x 100	223906	223910	223962
200 x 200	223907	223911	223963
300 x 300	223908	223912	223964
400 x 400	223909	223913	223965



NFPA Placard Kit

- · Kit allows you to customize placards on the spot
- Placards available in self-adhesive vinyl
- Vinyl kits come complete with 10 blank NFPA placards, and 10 characters each of 0 to 4, W, * , OXY, ACID, COR and ALK

Material	Quantity	Size pictogram (mm)	Character Size (mm)	Order Ref.
Vinyl	10	250	100	050053
Vinyl	10	380	150	050054
Reflective (B-997)	10	130	_	058272
Reflective (B-997)	10	190	_	058273
Reflective (B-997)	10	250	_	058274









BradyGloTM IMO Safety Signs

Having an efficient evacuation procedure in case of emergencies is of major importance for the safety of your work force, visitors andmembers of the general public. Reports of incidents with ferries, tankers, cruisers, offshore oil rigs and airports reach us on a daily basis. Emergency situations are unpredictable and even in the most controlled areas, human errors and technical shortcomings cannot be ruled out completely.

Any public environment or building where large concentrations of public visitors can be found, requires the highest level of clearly defined safety signage. In an emergency situation verbal assistance and direction is often inadequate; people will almost instinctively look for the signs to guide them to safety.

BradyGlo™ is a product designed to give the most flexible and efficient form of guidance in extremely demanding emergency situations. BradyGloTM ensures clear escape directions, even in cases of complete power failure. Many emergency situations can create, or may in fact require, the complete shutdown of all electrical power.

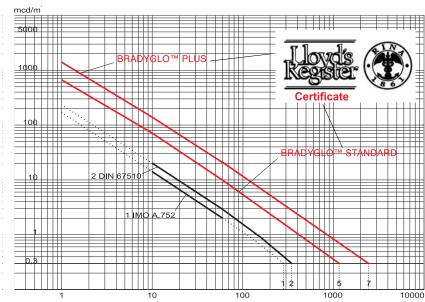
BradyGlo[™] is a product that both meets and exceeds the standards set by legislation (DIN 67510, IMO A.752 (18)). The luminous intensity of **BradyGlo[™]** - Standard is even 3 times better than DIN 67510 and **BradyGlo[™]** - Plus is up to 7 times better.

The BradyGlo™ IMO (International Marine Organisation) range is manufactured from rigid PVC of the highest quality and has been approved by Lloyd's Register, Rina and Kema. The **BradyGlo™** signs are suitable for both indoor and outdoor usage and contain no radioactive components. BradyGlo™ is composed of mainly white photoluminescent pigments and requires no maintenance.

	Luminous intensity after 10 min. mcd/m ²	Luminous intensity after 60 min. mcd/m²	Decreasing time luminance as mcd/m² in min.
1. IMO Resolution A.752 (18)	15	2	-
2. DIN 67510	20	2.8	340
3. BradyGlo™ Standard	71.1	9.9	1203
4. BradyGlo™ Plus	147.3	21.3	2519



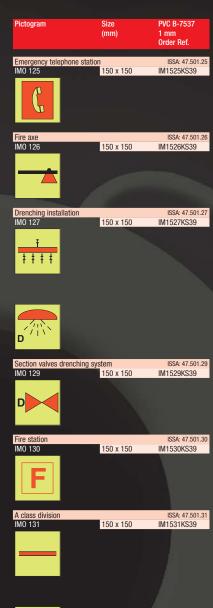
BRADYGLO™ STANDARD Up to 3 times better than IMO/DIN BRADYGLO™ Up to 7 times better than IMO/DIN



IMO Safety Signs BRADY GLO™

		<u>otection</u>
Pictogram	Size (mm)	PVC B-7537 1 mm Order Ref.
Fire control plan IMO 101 FIRE PLAN	150 x 150	ISSA: 47.501.01 IM1501KS39
Push button/switch for IMO 102	fire alarm 150 x 150	ISSA: 47.501.02 IM1502KS39
Horn fire alarm IMO 103	150 x 150	ISSA: 47.501.03 IM1503KS39
Fire alarm	150 x 150	ISSA: 47.501.04 IM1504KS39
Manually operated call	point 150 x 150	ISSA: 47.501.05 IM1505KS39
Space protected by autimo 106	tomatic fire alarm 150 x 150	ISSA: 47.501.06 IM1506KS39
Space protected by CO	150 x 150	ISSA: 47.501.07 IM1507KS39
CO ₂ horn IMO 108 CO ₂	150 x 150	ISSA: 47.501.08 IM1508KS39
CO2 release station MO 109	150 x 150	ISSA: 47.501.09 IM1509KS39
Halon 1301 battery IMO 110 HALON 1301	150 x 150	ISSA: 47.501.10 IM1510KS39
Space protected by HallM0 111 HALON	lon 1301 150 x 150	ISSA: 47.501.11 IM1511KS39
		ISSA: 47.501.12

Pictogram	Size (mm)	PVC B-7537 1 mm Order Ref.
Foam installation IMO 113	150 x 150	ISSA: 47.501.13 IM1513KS39
Foam monitor (gun) IMO 114	150 x 150	ISSA: 47.501.14 IM1514KS39
F		7-
Foam nozzle IM0 115	150 x 150	ISSA: 47.501.15 IM1515KS39
Foam applicator IMO 116	150 x 150	ISSA: 47.501.16 IM1516KS39
F		
Foam valve IMO 117	150 x 150	ISSA: 47.501.17 IM1517KS39
F		
Foam release station IMO 118	150 x 150	ISSA: 47.501.18 IM1518KS39
Emergency fire pump IMO 119	150 x 150	ISSA: 47.501.19 IM1519KS39
Remote controlled fire pu IMO 120	mps 150 x 150	ISSA: 47.501.20 IM1520KS39
Bilge pump IMO 121	150 x 150	ISSA: 47.501.21 IM1521KS39
Emergency bilge pump IMO 122	150 x 150	ISSA: 47.501.22 IM1522KS39
Water monitor (gun) IMO 123	150 x 150	ISSA: 47.501.23 IM1523KS39





A class seit-closing tire door		ISSA: 47.501.33
IMO 133	150 x 150	IM1533KS39



150 x 150

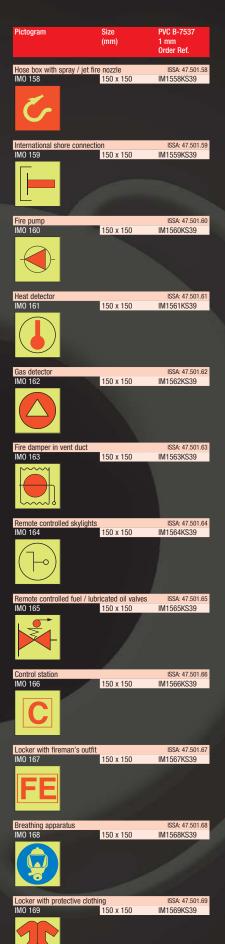
ISSA: 47.501.24 IM1524KS39

Water for applicato IMO 124

w 2

Pictogram	Fire Control / Protection			
A class fire door		Size	PVC B-7537 1 mm Order Ref.	
### Portable foam applicator	A class fire door IMO 134	150 x 150	ISSA: 47.501.34	
### Portable foam applicator	A class self-closing fire	door	ISSA: 47.501.35	
B class fire door	IMO 135		IM1535KS39	
B class fire door				
B class fire door	F			
B class self-closing fire door		150 x 150		
B class self-closing fire door		150 mdsa		
Sprinkler ISSA: 47.501.45 IM1549KS39 IM1549KS39 IM1539KS39 IM1540KS39 IM1540KS39 IM1540KS39 IM1540KS39 IM1540KS39 IM1541KS39 IM1541KS39 IM1541KS39 IM1541KS39 IM1542KS39 IM1542KS39 IM1542KS39 IM1543KS39	IMU 138	150 X 150	IM1538KS39	
Sprinkler ISSA: 47.501.45 IM1540KS39 IM1540KS39 IM1540KS39 IM1540KS39 IM1541KS39 IM1541KS39 IM1541KS39 IM1541KS39 IM1542KS39 IM1542KS39 IM1542KS39 IM1543KS39				
Sprinkler ISSA: 47.501.44 IM0 144 ISO x 150 IM1540KS39 IM1540KS39 IM1540KS39 IM1541KS39 IM1541KS39 IM1541KS39 IM1541KS39 IM1542KS39 IM1542KS39 IM1542KS39 IM1543KS39 IM1	P. class fire dear		ISSA, 47 E01 40	
Main vertical zone Main vertical zone ISSA: 47.501.42 IM0 142 ISSA: 47.501.42 IM1542KS39 IM1542KS39 IM1543KS39 Sprinkler installation ISSA: 47.501.44 IM0 144 ISSA: 47.501.44 IM1544KS39 Sprinkler ISSA: 47.501.45 IM1544KS39		150 x 150		
MVZ	B class self-closing fire IMO 141			
MVZ	Main vertical zone		ISSA: 47.501.42	
Sprinkler installation	IM0 142	150 x 150		
IM0 144 150 x 150 IM1544KS39 Sprinkler ISSA: 47.501.45 IM0 145 150 x 150 IM1545KS39	Fire alarm panel IMO 143	150 x 150		
Sprinkler ISSA: 47.501.45 IM1545KS39		450, 450		
IMO 145 150 x 150 IM1545KS39		150 x 150	IM1544KS39	
	IMO 145	150 x 150		

ictogram	Size (mm)	PVC B-7537 1 mm Order Ref.
prinkler horn MO 146	150 x 150	ISSA: 47.501.46 IM1546KS39
s		
prinkler section valves MO 147	150 x 150	ISSA: 47.501.47 IM1547KS39
O ₂ battery MO 148	150 x 150	ISSA: 47.501.48 IM1548KS39
co,		
alon release station MO 149	150 x 150	ISSA: 47.501.49 IM1549KS39
alon 1301 bottles plac MO 150	ed in protected area 150 x 150	ISSA: 47.501.50 IM1550KS39
HALON 1301 HALON 1301		
owder installation MO 151	150 x 150	ISSA: 47.501.51 IM1551KS39
MO 152	150 x 150	ISSA: 47.501.52 IM1552KS39
P		
lowder hose and handg MO 153	150 x 150	ISSA: 47.501.53 IM1553KS39
P		
owder release station MO 154	150 x 150	ISSA: 47.501.54 IM1554KS39
lame detector MO 155	150 x 150	ISSA: 47.501.55 IM1555KS39
moke detector MO 156	150 x 150	ISSA: 47.501.56 IM1556KS39
?		
ire main with fire valve	150 x 150	ISSA: 47.501.57 IM1557KS39



Pictogram	Size (mm)	PVC B-7537 1 mm Order Ref.
Primary escape route IMO 170	150 x 150	ISSA: 47.501.70 IM1570KS39
→		
Secondary escape ro	150 x 150	ISSA: 47.501.71 IM1571KS39
Closing appliance for IMO 172	ext. ventil inlet or outle	et ISSA: 47.501.72 IM1572KS39
Inert gas installation IMO 173	150 x 150	ISSA: 47.501.73 IM1573KS39
IG		
		Æ
High expansion foam IMO 174	supply tank 150 x 150	ISSA: 47.501.74 IM1574KS39
CO ₂ / Nitrogen bulk in IMO 175	nstallation 150 x 150	ISSA: 47.501.75 IM1575KS39
CO ₂		
Emergency generator IMO 176	150 x 150	ISSA: 47.501.76 IM1576KS39
G		
Emergency switchbo	ard 150 x 150	ISSA: 47.501.77 IM1577KS39
5		
Remote ventilation sl IMO 178	150 x 150	ISSA: 47.501.78 IM1578KS39
Portable fire extinguis	sher P6 150 x 150	ISSA: 47.501.79 IM1579KS39
P 6		
Portable fire extinguis	sher LW9 150 x 150	ISSA: 47.501.79 IM1580KS39
LW 9		
Portable fire extinguis	sher Halon 1211/4 150 x 150	ISSA: 47.501.79 IM1581KS39
HALON 1211		

Pictogram	Size (mm)	PVC B-7537 1 mm Order Ref.
Portable fire extingui	ser CO ₂ /2 150 x 150	ISSA: 47.501.79 IM1582KS39
CO ₂ Portable fire extingui	ser P2	ISSA: 47.501.79
IMO 183	150 x 150	IM1583KS39
Portable fire extingui	ser P1 150 x 150	ISSA: 47.501.79 IM1584KS39
P 1		
Wheeled fire extingu IMO 185	isher P50 150 x 150	ISSA: 47.501.79 IM1585KS39
Wheeled fire extingu	isher CO ₂ /30 150 x 150	ISSA: 47.501.79 IM1586KS39
CO ₂		
Fire extinguisher IMO 401	150 x 150	ISSA: 47.509.13 IM1501KS30
Fire alarm		ISSA: 47.509.11
IMO 402	150 x 150	IM1502KS30
Fire hose reel IMO 403	150 x 150	ISSA: 47.509.15 IM1503KS30
Emergency phone IMO 404	150 x 150	ISSA: 47.509.19 IM1504KS30
Fire point		ISSA: 47.509.17
IMO 405	150 x 150	IM1505KS30
This way IMO 406	150 x 150	ISSA: 47.509.43 IM1506KS30
This way		ICCA, 47-500-45
This way IMO 407	150 x 150	ISSA: 47.509.45 IM1507KS30



BRADY ☐ ☐ ☐ IMO Safety Signs

Evacuation & First Aid		
Pictogram	Size (mm)	PVC B-7537 1 mm Order Ref.
Lifeboat IMO 301	150 x 150	ISSA: 47.502.11 IM1501KS60
Rescue boat IMO 302	150 x 150	ISSA: 47.502.12 IM1502KS60
ide		A
Life raft		ISSA: 47.502.13
IMO 303	150 x 150	IM1503KS60
Davit launched life raft	4	ISSA: 47.502.14
IMO 304	150 x 150	IM1504KS60



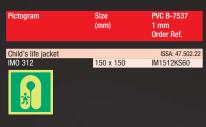
150 x 150



Life buoy with line		ISSA: 47.502.18
IMO 308	150 x 150	IM1508KS60
Life buoy with light		ISSA: 47.502.19
IMO 309	150 x 150	IM1509KS60

Life buoy with light and smo	ke	ISSA: 47.502.20
IMO 310	150 x 150	IM1510KS60

Life jacket		ISSA: 47	.502.21
IMO 311	150 x 150	IM1511KS	660
n			



Immersion suit			ISSA: 47.502.23
IMO 313	150 x 1	50	IM1513KS60
0			
'M'			
1 1			

Survival craft portable radio		ISSA: 47.502.24
IMO 314	150 x 150	IM1514KS60

IMO 315	150 x 150	IM1515KS60
VII		



Radar transponder		ISSA: 47.502.26
IMO 316	150 x 150	IM1516KS60
Survival craft pyrote	chnic distress signals	ISSA: 47.502.27
IMO 317	150 x 150	IM1516KS60



Pictogram	Size (mm)	PVC B-7537 1 mm Order Ref.
Meeting point		ISSA: 47.502.30
IMO 320	150 x 150	IM1520KS60
This way		ISSA: 47.506.37

This way		ISSA: 47.506.37
IMO 321	150 x 150	IM1521KS60
-		

This way		ISSA: 47.506.38
IM0 322	150 x 150	IM1522KS60

150 x 150	IM1523KS60
	110113231000

First aid		ISSA: 47.506.25
IMO 324	150 x 150	IM1524KS60
+		

Escape route right		
IMO 325	150 x 150	IM1525KS60
K		

Escape route let	t	
IMO 326	150 x 150	IM1526KS60
1 2		

Eye wash		ISSA: 47.506.29
IMO 327	150 x 150	IM1527KS60
0		

	ISSA: 47.506.27
150 x 150	IM1528KS60
	150 x 150

Emergency phone		ISSA: 47.506.35
IMO 329	150 x 150	IM1529KS60

Elliergelicy Shower		ISSA. 47.300.51
IMO 330	150 x 150	IM1530KS60



IMO Safety Signs BRADY 610

ictogram	Size (mm)	PVC B-7537 1 mm Order Ref.
evel / Floor 0 M0 331	75 x 150	ISSA: 47.503.01 IM1531KS60
evel / Floor 1		ISSA: 47.503.03
MO 332	75 x 150	IM1532KS60
evel / Floor 2 MO 333	75 x 150	ISSA: 47.503.05 IM1533KS60
2		
evel / Floor 3 M0 334	75 x 150	ISSA: 47.503.07 IM1534KS60
evel / Floor 4 MO 335	75 x 150	ISSA: 47.503.09 IM1535KS60
4		
evel / Floor 5 M0 336	75 x 150	ISSA: 47.503.11 IM1536KS60
evel / Floor 6 MO 337	75 x 150	ISSA: 47.503.13 IM1537KS60
6		
evel / Floor 7 MO 338	75 x 150	ISSA: 47.503.15 IM1538KS60
evel / Floor 8		ISSA: 47.503.17
MO 339	75 x 150	IM1539KS60





Obligation

<u>obligatio</u>	···	
Pictogram	Size (mm)	PVC B-7537 1 mm Order Ref.
Fasten seat belts		ISSA: 47.502.01
IMO 201	150 x 150	IM1501KS50
Secure hatches		ISSA: 47.502.02
IMO 202	150 x 150	IM1502KS50
Start engine		ISSA: 47.502.03
IMO 203	150 x 150	IM1503KS50



150 x 150

ISSA: 47.502.04 IM1504KS50



Lower rescue boat to water		ISSA: 47.502.06
IMO 206	150 x 150	IM1506KS50
D 1 (II		

Release falls		ISSA: 47.502.07
IMO 207	150 x 150	IM1507KS50
(E)		

Start water spray		ISSA: 47.502.08
IMO 208	150 x 150	IM1508KS50

Start air supply		ISSA: 47.502.09
IMO 209	150 x 150	IM1509KS50

Release grips		ISSA: 47.502.10
IMO 210	150 x 150	IM1510KS50

BRADY ☐ Low-Location-Light-System

Low-Location-Light System

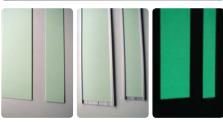
The BradyGlo™ range also offers a Low-Location-Light system that does not require any external power source. Your escape route indicators will stay clearly visible, even in complete darkness. Because it does not operate on batteries either, the **BradyGlo™** Low–Location–Light system can be installed in places where even the smallest ignition is unacceptable. In many cases of fires inside buildings or on sites of an industrial nature, sight will be limited by smoke. The BradyGlo™ range includes signs and direction indicators that can be applied close to the ground, enabling people to find their way out under extreme conditions.





Aluminium slide-in profiles

Order Ref.	Description	Standard package
EL1004AL	Aluminium slide-in profile – 1000mm x 40mm	1 pc
EL3004AL	Aluminium slide-in profile – 3000mm x 40mm	1 pc
EL1008AL	Aluminium slide-in profile – 1000mm x 80mm	1 pc
EL3008AL	Aluminium slide-in profile – 3000mm x 80mm	1 pc



BradyGlo™ slide-in plate

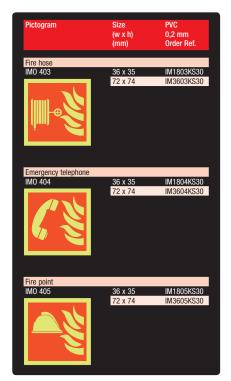
Order Ref.	Description	Standard package
ES1004KS	PVC BradyGlo™ slide-in plate – 1000mm x 35mm	1 pc
ES1008KS	PVC BradyGlo™ slide-in plate – 1000mm x 74mm	1 pc

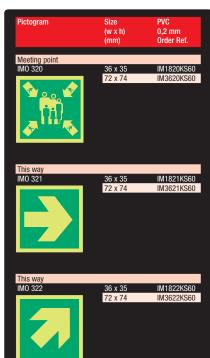


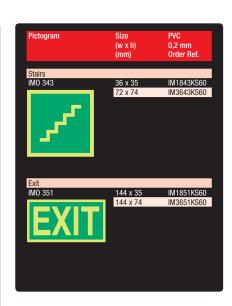
Aluminium end cap

Order Ref.	Description	Standard package
EK1800AL	Aluminium end cap – 18mm x 35mm	1 pc
EK3600AL	Aluminium end cap – 18mm x 74mm	1 pc

PVC slide-in pictograms







Safety Equipment Storage Solutions

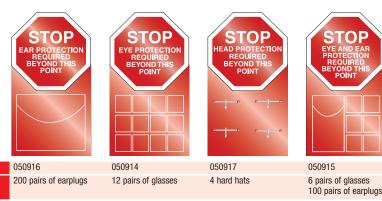


Safety Stop Station

- Combines both the safety message and the required safety equipment needed at one convenient location.
- Constructed of durable red and clear acrylic.
- Use indoors or outdoors.
- Mount to a wall or use as a stand-alone sign (Post and base are available on request).

Station size: 92 cm H x 46 cm W

Contents not included



Storage Units for Safety Equipment

Ensures individual usage and makes a valuable contribution to your general safety signage.

- Improves the safety of your personnel: the protective equipment is available where and when you need it (work place, machine, industrial site).
- Ownership and hygiene are ensured; the equipment is safeguarded from dirt, dust and water spray.
- The plastic unit can be mounted with either adhesive or screws.
- Blue front and sign in accordance with safety sign regulations.

Packaging: 1



Model	Size
Small:	23.6 x 12 x 12 cm
Medium	23.6 x 22.5 x 12.5 cm
Large	23.6 x 31.5 x 20 cm
Multibox 4	23.6 x 22.5 x 20 cm (holds 4 pairs of glasses)
Multibox 12	23.6 x 31.5 x 20 cm (holds 12 pairs of glasses)





Order Ref.	Model	Sign (equipment)	
224044	Small	Wear gloves	
223925	Small	Wear eye protection	
223926	Medium	Wear ear protection	
223927	Medium	Wear ear and eye protection	
223928	Medium	Wear mask	
223929	Medium	Wear gloves	
223930	Large	Wear hard hat	0
223931	Large	Wear hard hat and ear protection	
223932	Large	Wear respiratory equipment	3
223961	Multibox 4	Wear eye protection	
224045	Multibox 12	Wear eye protection	



Order Ref.	Description
223933	Eye protection
223935	Ear protection
223960	Blank box

Storage Unit for Visitor Safety Equipment

Ensure the safety of your visitors!

Brady offers you a practical storage unit combined with a sign in accordance with the safety sign regulations. Place this unit at your reception desk, at the entrance of buildings, or at the start of a danger zone where wearing specific safety equipment is obligatory: labs, workshops, etc. especially for visitors and maintenance personnel.

Can be attached with adhesive or screws.

Material: transparent semi-rigid polypropylene

Size: whole unit A4 (210 x 297 mm) - holder is 150 x 3

Size: whole unit A4 $(210 \times 297 \text{ mm})$ – holder is $150 \times 150 \times 210 \text{ mm}$ – sign 200 mm diameter 3 available types:

- · Safety glass storage unit
- Eye protection storage unit
- Blank box

Other pictograms are available on request.



1. Bradyfoam™ Mounting Tape

- White polypropylene tape, is coated on both sides with high-tack, high-shear synthetic rubber adhesive for indoor and outdoor use.
- · Bonds well to rough, irregular surfaces.
- Minimum application temperature: 10°C.

Order Ref.	Size	Packaging
078273	19 mm x 33 m	1 Roll
227599	19 mm x 33 m (3M)	1 Roll
019811	25 mm x 33 m	1 Roll
EL3008AL	Aluminium slide-in profile – 3000mm x 80mm	1 pc

Order Ref.	Size	Packaging
097200	19 mm x 11.4 cm (4/card)	1 Card



2. Transparent Dual Lock Fasteners

- Invisible and strong fastening, yet easy to reopen.
- · High tack adhesive: sticks to a variety of materials.
- · Moisture and UV resistant.

Order Ref.	Size	Packaging
256456	25 mm x 5 m	1 box (2 rolls)



3. Magnetic Strips

• Magnetic mounting strips with pressure sensitive adhesive on one side.

050004 05 400]
058301 25 mm x 100 m 10 strips	



4. Cold Temperature Mounting Strips

- Use to mount signs indoors or outdoors.
- May be applied at temperatures as low as -57°C.
- · Strips have adhesive on both sides.

Order Ref.	Size	Packaging
055717	25 mm x 16 m	1 Roll



Brady Customize-it: Custom Safety Signs

How to order

- 1. Use the Part Number corresponding with the desired layout and size.
- 2. Select a sign type (emergency/first aid, fire equipment, mandatory, prohibition, warning)
- 3. Select a symbol from page 65 or from other pages in this catalogue. Upon ordering, clearly state the PIC number, or refer to the part number of the sign from which you wish to use the symbol. Custom symbols can be used, if supplied in the appropriate file format (eps or Corel Draw).

Layout 1











Polyprop 800019 800023 150 x 125 300 x 250 800020 800024 594 x 480 (A2) 800021 800025 840 x 595 (A1) 800022 800026

First Aid

Fire Equipment

Mandatory

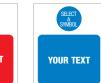
Prohibition

Warning

Layout 2











Size (mm	Self-adhesive Polyester	Rigid Polypropylene
150 x 125	800027	800031
300 x 250	800028	800032
594 x 480 (A2)	800029	800033
840 x 595 (A1)	800030	800034

Emergency/ First Aid

Fire Equipment

Mandatory

Prohibition

Layout 3







Size (mm	Self-adhesive Polyester	Rigid Polypropylene
250 x 350	800035	800036







Warning

Layout 4

Prohibition





Fire Equipment

Size (mm	Self-adhesive Polyester	Rigid Polypropylene
50 x 150	800037	800040
100 x 300	800038	800041
200 x 600	800039	800042





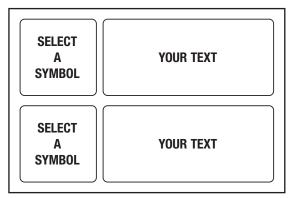


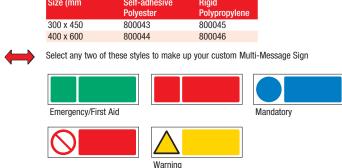
Warning

Brady Customize-it: Custom Safety Signs

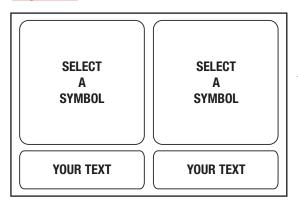


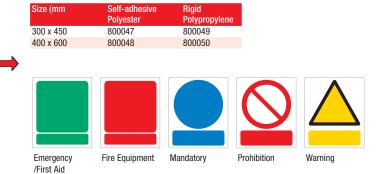
Layout 5



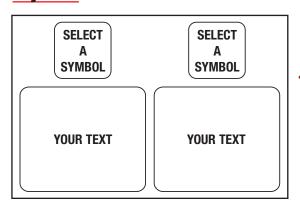


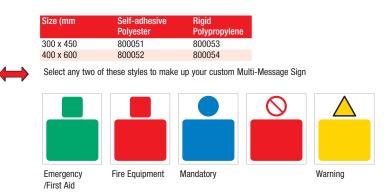
Layout 6



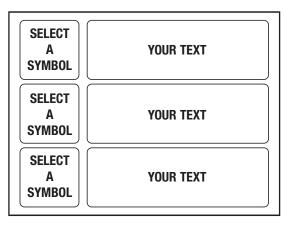


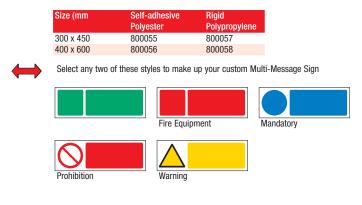
Layout 7





Layout 8







Standard Safety Symbols







PIC 350



PIC 354



PIC 355



PIC 356





PIC 374







PIC 401



PIC 405







PIC 270





PIC 250



PIC 251



PIC 254











PIC 273



PIC 271





PIC 287



PIC 277









PIC 206













PIC 205



PIC 308



PIC 307



PIC 302



PIC 303



PIC 300











PIC 304

PIC 325



PIC 306



PIC 327





PIC 305



PIC 323





PIC 322



PIC 326









Danger Explosion risk



no smoking

Example

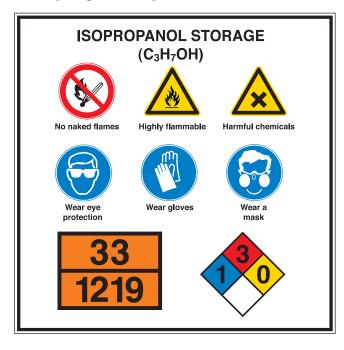
- Part Number: 800047
- Type 1: Warning Type 2: Prohibition
- Symbol 1: PIC301 Symbol 2: PIC200
- Text 1: Danger Explosion risk Text 2: Strictly no smoking

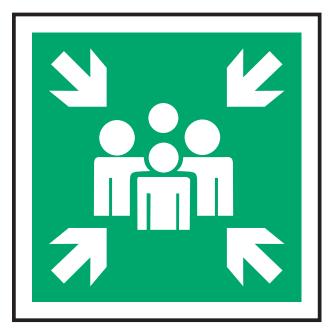
Size: 300 x 450 mm Self-adhesive polyester



- Extra large safety signs are excellent for use when signs need to be read quickly and where a standard sized safety sign could be overlooked.
- A highly visible overhead sign helps employees to achieve higher levels of safe work practices.
- All safety colours are possible with a maximum width of 1.20 m and length of 1.20 m.
- · Ask for your personalised signs with your company logo!
- The signs are printed on laminated Polyester and can be stuck to a rigid polypropylene or PVC plate on request.

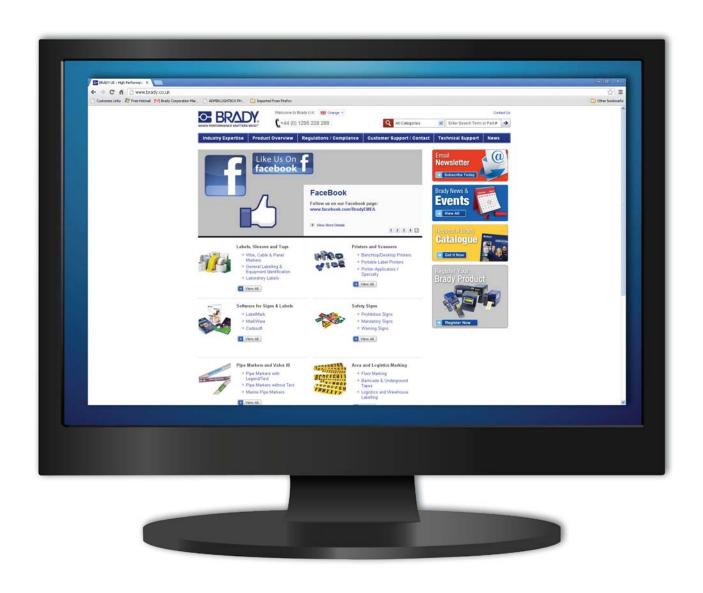
Safety Sign Examples:





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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.





SCAFFTAG -**EQUIPMENT STATUS MANAGEMENT SYSTEMS**

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 -**E**ASILY 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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