



## ADR & Hazchem panels

Allow for the easy identification of hazardous substances and materials carried that are subject to the conditions of the European Agreement concerning the International Carriage of Dangerous Goods by Road

### ADR Hazchem Board



Supplied individually  
Reflective orange panel with border

Aluminium backed
HZB

300mm

400mm

### ADR Hazchem Magnetic Board



Supplied individually  
Applied to flexible magnetic backing

Flexible magnetic
MAGHAZ

300mm

400mm

### ADR Hazchem Folding Board



Supplied individually  
Choose from vertical/horizontal fold  
Made from aluminium

Vertical fold	Horizontal fold
HZFVAL	HZFHAL

300mm

400mm

### ADR Hazchem Marked Folding Board



Supplied individually  
Choose from vertical/horizontal fold  
Specify EAC and UN codes

Vertical fold	Horizontal fold
HZFVALC	HZFHALC

300mm

400mm

### ADR Hazchem VOR Folding Board



Supplied individually  
Vertical fold only  
Made from aluminium

Vertical fold
HZFHVOR

150mm

400mm

### Hazchem Cylinder Plate



Supplied individually  
Aluminium backed sign

With frame holder	Without frame holder
HZCP	HZCPH

300mm

400mm

### ADR Hazchem Board Holder



Supplied individually  
Suits rigid Hazchem boards

300x400 holder	400x700 holder
HZBH400	HZBH700

See table

See table

### Hazchem Diamond Holder



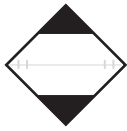
Supplied individually  
Suits rigid 250x250mm diamonds

Aluminium holder
ADR250PH

255mm

255mm

### Limited Quantity Folding Diamond Plate



Supplied individually  
Made from aluminium

Aluminium folding
HZFDIAM



### Non Hazardous Tanker Plate



Specify phone number and logo

With frame holder	Without frame holder
HZBNON	HZBNONH



### Low Hazard Tanker Plate



Specify text, action/EAC & contents

With frame holder	Without frame holder
HZBLOW	HZBLOWH



### Food Products Tanker Plate



Specify text, action & contents

With frame holder	Without frame holder
HZBFOD	HZBFODH



### Hazchem Tanker Plate



Specify text, EAC and UN codes

With frame holder	Without frame holder
HZBFUL	HZBFULH



### Hazchem Board



For use on buildings/fencing  
Reflective orange panel with border

Aluminium backed
HZBBLDG



### Hazchem Multi-storage Board



For use on buildings/fencing  
Reflective orange panel with border

Aluminium backed
HZBMULTI



### Hazardous Environmental Diamond Plate



For use on tankers and vehicles

Aluminium backed
HDEN



### Marine Pollutant Plate



For use on tankers, material containers and vehicles

Self-adhesive vinyl
HDMP



### Temperature Diamond Plate



For use on tankers and vehicles

Aluminium backed
HDTP





## Hazchem diamonds

Choose from our wide range of self-adhesive vinyl Hazchem diamonds for your transport requirements - if you require them with a magnetic or aluminium backing please contact us

### Flammable Liquid Class 3



100 x 100mm	200 x 200mm	250 x 250mm
HDA1	HDA2	HDA3

### Flammable Gas Class 2



100 x 100mm	200 x 200mm	250 x 250mm
HDB1	HDB2	HDB3

### Flammable Class 3



100 x 100mm	200 x 200mm	250 x 250mm
HDC1	HDC2	HDC3

### Flammable Solid Class 4



100 x 100mm	200 x 200mm	250 x 250mm
HDD1	HDD2	HDD3

### Spontaneously Combustible Class 4



100 x 100mm	200 x 200mm	250 x 250mm
HDE1	HDE2	HDE3

### Non Toxic Compressed Gas Class 2



100 x 100mm	200 x 200mm	250 x 250mm
HDF1	HDF2	HDF3

### Compressed Gas Class 2



100 x 100mm	200 x 200mm	250 x 250mm
HDG1	HDG2	HDG3

### Non Flammable Compressed Gas Class 2



100 x 100mm	200 x 200mm	250 x 250mm
HDH1	HDH2	HDH3

### Dangerous When Wet Class 4



100 x 100mm	200 x 200mm	250 x 250mm
HDI1	HDI2	HDI3

### Oxidising Agent Class 5.1



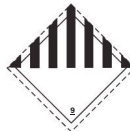
100 x 100mm	200 x 200mm	250 x 250mm
HDJ1	HDJ2	HDJ3

### Organic Peroxide Class 5.2



100 x 100mm	200 x 200mm	250 x 250mm
HDK1	HDK2	HDK3

### Miscellaneous Hazards/Articles Class 9



100 x 100mm	200 x 200mm	250 x 250mm
HDL1	HDL2	HDL3

Toxic Class 6



100 x 100mm	200 x 200mm	250 x 250mm
HDM1	HDM2	HDM3

Poison Class 6



100 x 100mm	200 x 200mm	250 x 250mm
HDN1	HDN2	HDN3

Toxic Gas Class 2



100 x 100mm	200 x 200mm	250 x 250mm
HDO1	HDO2	HDO3

Poison Gas Class 2



100 x 100mm	200 x 200mm	250 x 250mm
HDP1	HDP2	HDP3

Infectious Substance Class 6



100 x 100mm	200 x 200mm	250 x 250mm
HDQ1	HDQ2	HDQ3

Radioactive I Class 7



100 x 100mm	200 x 200mm	250 x 250mm
HDR1	HDR2	HDR3

Radioactive II Class 7



100 x 100mm	200 x 200mm	250 x 250mm
HDS1	HDS2	HDS3

Radioactive III Class 7



100 x 100mm	200 x 200mm	250 x 250mm
HDT1	HDT2	HDT3

Fissile Class 7



100 x 100mm	200 x 200mm	250 x 250mm
HDU1	HDU2	HDU3

Corrosive Class 8



100 x 100mm	200 x 200mm	250 x 250mm
HDV1	HDV2	HDV3

Explosive Class 1



100 x 100mm	200 x 200mm	250 x 250mm
HDW1	HDW2	HDW3

Explosive Class 1.4



100 x 100mm	200 x 200mm	250 x 250mm
HDX1	HDX2	HDX3

Explosive Class 1.5



100 x 100mm	200 x 200mm	250 x 250mm
HDY1	HDY2	HDY3

Explosive Class 1.6



100 x 100mm	200 x 200mm	250 x 250mm
HDZ1	HDZ2	HDZ3



## GHS diamonds

Keep up-to-date with the latest UN standards on identification of product hazards with markers from the Globally Harmonised System

### Exclamation Symbol



Used to mark irritants; dermal sensitisers; narcotic effects; acute toxicity; respiratory tract irritation

	100 x 100mm	200 x 200mm	250 x 250mm
<input type="checkbox"/>	GHSA1	GHSA2	GHSA3

### Flame Symbol



Used to mark flammable; self reacting; pyrophoric; self heating; organic peroxides and products that emit flammable gases

	100 x 100mm	200 x 200mm	250 x 250mm
<input type="checkbox"/>	GHSB1	GHSB2	GHSB3

### Round Flame Symbol



Used to mark oxidising agents

	100 x 100mm	200 x 200mm	250 x 250mm
<input type="checkbox"/>	GHSC1	GHSC2	GHSC3

### Explosion Symbol



Used to mark self reacting; organic peroxides and explosive products

	100 x 100mm	200 x 200mm	250 x 250mm
<input type="checkbox"/>	GHSD1	GHSD2	GHSD3

### Corrosive Symbol



Used to mark corrosive materials

	100 x 100mm	200 x 200mm	250 x 250mm
<input type="checkbox"/>	GHSE1	GHSE2	GHSE3

### Bottle Symbol



Used to mark gasses under pressure

	100 x 100mm	200 x 200mm	250 x 250mm
<input type="checkbox"/>	GHSF1	GHSF2	GHSF3

### Toxic Symbol



Used to mark severely harmful and toxic products

	100 x 100mm	200 x 200mm	250 x 250mm
<input type="checkbox"/>	GHSG1	GHSG2	GHSG3

### Silhouette Symbol



Used to mark carcinogens; respiratory sensitisers; articles toxic to reproductive system; organs and aspiration as well as mutagens

	100 x 100mm	200 x 200mm	250 x 250mm
<input type="checkbox"/>	GHSI1	GHSI2	GHSI3

### What is the GHS?

The GHS is an acronym for *The Globally Harmonized System of Classification and Labelling of Chemicals*. The GHS is a system for standardising and harmonising the classification and labelling of chemicals. It is a logical and comprehensive approach to:

- Defining health, physical and environmental hazards of chemicals;
- Creating classification processes that use available data on chemicals for comparison with the defined hazard criteria; and
- Communicating hazard information, as well as protective measures, on labels and Safety Data Sheets (SDS).













For more information on this legislation, which came into effect in the UK & European Economic Area on 20th January 2009, please visit;



# UN placards

Comply with IMDG requirements on transport by road, rail, air and sea with these symbol placards which can be completed with a UN number by the end user in the space provided

ADR & Hazchem

<p><b>Flammable Liquid Class 3</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDA</p>	<p><b>Flammable Gas Class 2</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDB</p>
<p><b>Spontaneously Combustible Class 4</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDC</p>	<p><b>Flammable Solid Class 4</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDD</p>
<p><b>Oxidising Substance Class 5.1</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDE</p>	<p><b>Non Toxic Compressed Gas Class 2</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDF</p>
<p><b>Toxic/Poisonous Gas Class 2</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDG</p>	<p><b>Biological Hazards Class 6</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDH</p>
<p><b>Toxic/Poison Class 6</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDI</p>	<p><b>Radioactive Class 7</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDJ</p>
<p><b>Corrosive Class 8</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDK</p>	<p><b>Miscellaneous Hazards/Articles Class 9</b></p>  <p>250 x 250mm Self-adhesive vinyl</p> <p>UNDL</p>