

Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

IMO SYMBOLS & SAFETY SIGNS, ON SELFADHESIVE PHOTOLUMINESCENT VINYL

47.502.01
150x150mm47.502.02
150x150mm47.502.03
150x150mm47.502.04
150x150mm47.502.05
150x150mm47.502.06
150x150mm47.502.07
150x150mm47.502.08
150x150mm47.502.09
150x150mm47.502.10
150x150mm47.502.11
150x150mm47.502.12
150x150mm47.502.13
150x150mm47.502.14
150x150mm47.502.15
150x150mm47.502.16
150x150mm47.502.17
150x150mm47.502.18
150x150mm47.502.19
150x150mm47.502.20
150x150mm47.502.21
150x150mm47.502.22
150x150mm47.502.23
150x150mm47.502.24
150x150mm47.502.25
150x150mm47.502.26
150x150mm47.502.27
150x150mm47.502.28
150x150mm47.502.29
150x150mm47.502.50
150x150mm47.502.33
150x150mm47.502.34
150x150mm47.504.17
300x300mm47.504.01
300x300mm47.202.59
200x150mm47.502.51
150x75mm
47.502.52
300x150mm47.502.53
150x75mm
47.502.54
300x150mm47.502.55
150x75mm
47.502.56
300x150mm47.502.57
150x75mm
47.502.58
300x150mm47.503.01
150x75mm
47.503.02
300x150mm47.503.03
150x75mm
47.503.04
300x150mm47.503.05
150x75mm
47.503.06
300x150m47.503.07
150x75mm
47.503.08
300x150m47.503.09
150x75mm
47.503.10
300x150mm47.503.11
150x75mm
47.503.12
300x150mm47.503.13
150x75mm
47.503.14
300x150mm47.503.15
150x75mm
47.503.16
300x150mm47.503.17
150x75mm
47.503.18
300x150m47.503.19
150x75mm
47.503.20
300x150m

47.506.01 - 100x300mm

Breathing apparatus



47.506.02 - 100x300mm

Emergency equipment



47.506.03 - 100x300mm

Emergency telephone



47.506.25 - 150X150



47.506.45- 200X150



47.506.10 - 100x300mm

Emergency eye wash



47.506.11 - 100x300mm

Emergency shower



47.506.18 - 100x300mm

Emergency stop



47.506.20 - 100x300mm

Drinking water



47.506.21 - 100x300mm

First aid



47.506.22 - 100x300mm

Smoke hood

Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

DIRECTION SIGNS, ON SELF ADHESIVE PHOTOLUMINESCENT VINYL

47.502.45 - 150x400mm



47.502.44 - 150x400mm



47.504.30 - 100x300mm



47.504.21 - 100x300mm



47.502.42 - 150x400mm



47.502.41 - 150x400mm



47.504.10 - 100x300mm



47.504.22 - 100x300mm



47.502.39 - 150x400mm



47.502.36 - 150x400mm



47.504.09 - 100x300mm



47.504.19 - 100x300mm



47.502.38 - 150x400mm



47.502.37 - 150x400mm



47.504.08 - 100x300mm



47.504.18 - 100x300mm



47.502.43 - 150x400mm



47.502.40 - 150x400mm



47.504.13 - 100x300mm



47.504.15 - 100x300mm



47.507.02 - 150x400mm



47.507.01 - 150x400mm



47.504.02 - 100x300mm



47.504.31 - 100x300mm



47.507.05 - 150x400mm



47.507.04 - 150x400mm



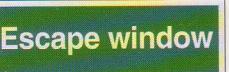
47.504.07 - 100x300mm



47.504.14 - 100x300mm



47.504.24 - 150x400mm



47.504.25 - 150x400mm



47.504.06 - 100x300mm



47.504.32 - 100x300mm



47.504.26 - 150x400mm



47.504.27 - 150x400mm



47.504.04 - 100x300mm



47.504.20 - 100x300mm



47.506.13 - 100x300mm



47.506.15 - 100x300mm



47.504.03 - 100x300mm



47.504.16 - 100x300mm

Signs within this shaded area may be combined to make direction signs to suit any application

47.503.33
150x150mm47.507.04
150x300mm47.507.09
150x300mm47.507.09
150x300mm47.503.31
150x150mm47.502.11
150x150mm47.502.14
150x150mm47.502.16
150x150mm47.503.34
150x150mm47.507.05
150x300mm47.507.10
150x300mm47.503.32
150x150mm47.502.12
150x150mm47.502.15
150x150mm47.502.30
150x150mm

Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

SELF ADHESIVE PHOTOLUMINESCENT TAPE

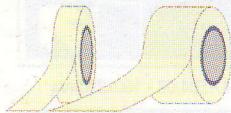
When used as part of a low location lighting system, the installer must ensure that there is sufficient ambient light available to activate the tape to attain the required performance.



**Photoluminescent
Red Diagonal Tape**
40mm wide x 10m 47.510.01
80mm wide x 10m 47.510.02



**Photoluminescent
Green Diagonal Tape**
40mm wide x 10m 47.510.05
80mm wide x 10m 47.510.06



**Photoluminescent
Vinyl Tape**
40mm wide x 10m 47.510.09
80mm wide x 10m 47.510.10



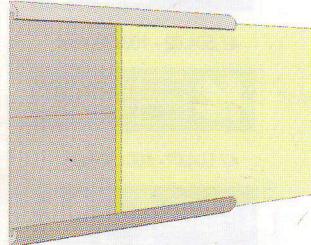
**Photoluminescent
Wayfinding Tape**
40mm wide x 10m 47.510.03
80mm wide x 10m 47.510.04



**Photoluminescent
Black Diagonal Tape**
40mm wide x 10m 47.510.07
80mm wide x 10m 47.510.08



**Photoluminescent
Wayfinding Dots**
60mm diameter 47.510.11
80mm diameter 47.510.12

PHOTOLUMINESCENT LOW LOCATION LIGHTING COMPONENTS**RIGID STRIP LLL SYSTEM**

Using a new Strontium Aluminate pigment, the photoluminescent performance of these panels complies with IMO requirements even at low ambient light levels.

This system comprises of an aluminum carrier extrusion and photoluminescent insert panels offering quick and easy installation combined with rugged and durable quality. The carrier is designed to offer a 75mm visible width of photoluminescent material.

Installation is simple. The carrier may be fixed to the bulkhead either by screws, countersunk heads being covered by the photoluminescent panels, or by use of a suitable adhesive. End caps are available to neatly finish cut ends of the system. The installer must ensure that there is sufficient ambient light available to activate the panel to attain the required performance.

LLL System, priced per meter run 47.510.20
End cap, priced each 47.510.21



47.510.50
75x150mm



47.510.51
75x150mm



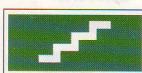
47.510.52
75x150mm



47.510.53
75x150mm



47.510.54
75x150mm



47.510.55
75x150mm



47.510.56
75x250mm



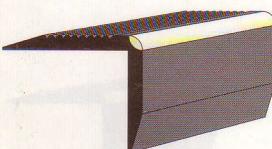
47.510.57
75x250mm

Low Location Lighting Signs

A range of signs sized to fit 75mm wide LLL strips.

The signs are printed on clear, heavy duty vinyl which allows the photoluminescent LLL strip to shine through, highlighting the printed symbol.

Offered in packs of ten.

**Photoluminescent Stair Nosing**

This PVC extrusion is probably the best method of highlighting stairs along an escape route when electrical power is lost. Once installed using an acrylic or similar adhesive, these nosings offer a permanent and durable finish.

47.510.58

Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

IMO FIRE CONTROL SYMBOLS, ON SELF ADHESIVE PHOTOLUMINESCENT VINYL

FIRE PLAN								
Fire control plan	Push-button/switch for fire alarm	Horn, fire alarm	Bell, fire alarm		Manually operated call point	Space protected by automatic fire alarm	Space protected by CO2	
47.501.01 150x150mm	47.501.02 150x150mm	47.501.03 150x150mm	47.501.04 150x150mm	47.501.05 150x150mm	47.501.06 150x150mm	47.501.07 150x150mm	47.501.08 150x150mm	
CO2 release station	Halon 1301 battery	Space protected by Halon 1301	Halon horn	Foam Installation	Foam monitor (gun)	Foam nozzle	Space protected by foam	
47.501.09 150x150mm	47.501.10 150x150mm	47.501.11 150x150mm	47.501.12 150x150mm	47.501.13 150x150mm	47.501.14 150x150mm	47.501.15 150x150mm	47.501.16 150x150mm	
Foam valve station	Foam release station	Emergency fire pump	Remote controlled fire pumps or emergency switches	Foam Installation pump	Emergency bilge (gun)	Water monitor	Water fog applicator	
47.501.17 150x150mm	47.501.18 150x150mm	47.501.19 150x150mm	47.501.20 150x150mm	47.501.21 150x150mm	47.501.22 150x150mm	47.501.23 150x150mm	47.501.24 150x150mm	
Emergency telephone station	Fire axe	Drenching installation	Space protected by section valves drenching system	Fire station	'A' class division	'A' class fire door		
47.501.25 150x150mm	47.501.26 150x150mm	47.501.27 150x150mm	47.501.28 150x150mm	47.501.29 150x150mm	47.501.30 150x150mm	47.501.31 150x150mm	47.501.32 150x150mm	
'A' class fire door self-closing	A' class fire door	A' class fire door self-closing	Portable foam applicator	'B' class division	'B' class fire door	'B' class fire door self-closing	'B' class fire door	
47.501.33 150x150mm	47.501.34 150x150mm	47.501.35 150x150mm	47.501.36 150x150mm	47.501.37 150x150mm	47.501.38 150x150mm	47.501.39 150x150mm	47.501.40 150x150mm	
'B' class fire door self-closing	Main vertical zone	Fire alarm panel	Sprinkler installation	Space protected by sprinkler	Sprinkler horn	Sprinkler section valve	CO2 battery	
47.501.41 150x150mm	47.501.42 150x150mm	47.501.43 150x150mm	47.501.44 150x150mm	47.501.45 150x150mm	47.501.46 150x150mm	47.501.47 150x150mm	47.501.48 150x150mm	
Halon release station	Halon 1301 bottles in protected area	Powder installation	Powder monitor (gun)	Powder hose and hand gun	Powder release station	Flame detector	Smoke detector	
47.501.49 150x150mm	47.501.50 150x150mm	47.501.51 150x150mm	47.501.52 150x150mm	47.501.53 150x150mm	47.501.54 150x150mm	47.501.55 150x150mm	47.501.56 150x150mm	

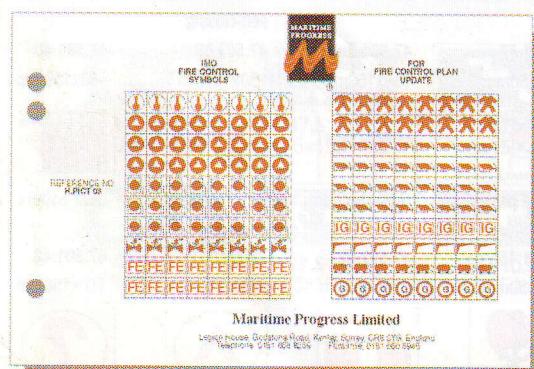
Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

IMO FIRE CONTROL SYMBOLS, ON SELF ADHESIVE PHOTOLUMINESCENT VINYL

Fire main with valves 47.501.57 150x150mm	Hose box with spray/jet 47.501.58 150x150mm	International shore connection 47.501.59 150x150mm	Fire pump 47.501.60 150x150mm	Heat detector 47.501.61 150x150mm	Gas detector 47.501.62 150x150mm	Fire damper in vent duct 47.501.63 150x150mm	Remote controlled skylights 47.501.64 150x150mm
Remote controlled fuel/lubricating oil valves 47.501.65 150x150mm	Control station 47.501.66 150x150mm	Locker with fireman's outfit 47.501.67 150x150mm	Locker with additional breathing protective equipment 47.501.68 150x150mm	Locker with additional protective equipment 47.501.69 150x150mm	Primary means of escape 47.501.70 150x150mm	Secondary means of escape 47.501.71 150x150mm	Close appliance for exterior ventilation in/outlet 47.501.72 150x150mm
Inert gas installation 47.501.73 150x150mm	High expansion foam supply tank 47.501.74 150x150mm	CO2/nitrogen bulk installation 47.501.75 150x150mm	Emergency generator 47.501.76 150x150mm	Emergency switchboard 47.501.77 150x150mm	Remote ventilation shutoff 47.501.78 150x150mm	Powder fire extinguisher 47.501.79 150x150mm	Foam fire extinguisher 47.501.80 150x150mm
HALON 1211 fire extinguisher 47.501.81 150x150mm	CO2 fire extinguisher 47.501.82 150x150mm	Powder fire extinguisher 47.501.83 150x150mm	Powder fire extinguisher 47.501.84 150x150mm	Wheeled Powder fire extinguisher 47.501.85 150x150mm	Wheeled CO2 fire extinguisher 47.501.86 150x150mm		

SELF ADHESIVE FIRE & SAFETY PLAN PICTOGRAMS

All vessels should carry Fire Plans which can be quickly and easily understood by both ships staff and shore-side emergency services. These coloured pictograms, each 8mm square are exactly as shown on these two pages, and are printed on self-adhesive clear plastic, presenting an ideal, cost effective solution to both new fire plan production, and the updating of existing plans. Quantities of each symbol are adjusted to include higher numbers of the more commonly used items.

Available as two sets:

Fire Control Symbols in nine sheets
each comprising 160 pictograms, totaling 1440. Ref: **47.501.90**

Life Saving Appliances in two sheets
each comprising 160 pictograms, totaling 320. Ref: **47.501.91**



Actual size



Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

FIRE SIGNS, ON SELF ADHESIVE PHOTOLUMINESCENT VINYL47.508.02
150x150mm47.508.04
150x150mm47.508.06
150x150mm47.508.10
150x150mm47.508.08
150x150mm47.509.70
150x150mm47.509.71
150x150mm47.509.53
150x150mm

Fire extinguisher



Fire alarm



Fire hose reel



Fire point

DO NOT USE ON
Flammable burning liquid or
flammable metal fires.DO NOT USE ON
Electrical and flammable liquid fires.

47.509.02

200x150mm

47.509.01

200x150mm

47.50.04

200x150mm

47.509.06

200x150mm

47.509.08

200x150mm

47.509.73

200x100mm

0

1

2

3

4

47.509.72

200x100mm

47.509.40

100x100mm

47.509.22

100x100mm

47.509.24

100x100mm

47.509.26

100x100mm

47.509.28

100x100mm

5

6

7

8

9

DO NOT USE ON
Flammable burning liquid or
flammable metal fires.DO NOT USE ON
Flammable metal fires.

47.509.30

100x100mm

47.509.32

100x100mm

47.509.34

100x100mm

47.509.36

100x100mm

47.509.38

100x100mm

47.509.31

150x150mm

47.509.33

150x150mm

47.509.35

150x150mm

47.501.37

150x150mm

47.501.39

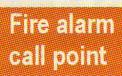
150x150mm



Fire extinguisher



Fire alarm



Fire alarm call point



In case of fire break glass

47.508.11

100x300mm

47.508.12

100x300mm

47.508.16

100x300mm

47.508.21

100x300mm



Fire hose



Open valve before running out hose



Fire point



Fire fighting equipment stored inside

47.508.13

100x300mm

47.508.18

100x300mm

47.508.17

100x300mm

47.508.15

100x300mm



Fire blanket



To be used only in the case of fire



Sprinkler stop valve



Sprinkler control valve

47.508.39

100x300mm

47.508.19

100x300mm

47.508.38

100x300mm

47.508.29

100x300mm



Open this valve in the event of fire



Foam inlet



Firemans switch



Fire telephone

47.508.31

100x300mm

47.508.36

100x300mm

47.508.37

100x300mm

47.508.14

100x300mm

Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

PROHIBITION SIGNS, ON PHOTOLUMINESCENT OR WHITE SELF ADHESIVE VINYL

47.518.01

150x150mm



47.518.02

150x150mm



47.518.03

150x150mm



47.518.04

150x150mm



47.518.05

150x150mm



47.518.06

150x150mm



47.518.07

150x150mm



47.518.08

150x150mm



47.518.09

150x150mm



47.518.10

150x150mm



47.518.11

150x150mm



No smoking

47.518.12

- 100x300mm

Smoking
strictly forbidden

47.518.13

- 100x300mm

This is a no
smoking area

47.518.14

- 100x300mm

No smoking
beyond this point

47.518.15

- 100x300mm



No matches

47.518.16

- 100x300mm

No
naked flames

47.518.17

- 100x300mm

No
naked flames

47.518.18

- 100x300mm

No naked lights
beyond this point

47.518.19

- 100x300mm

Open flame and
smoking prohibited

47.518.20

- 100x300mm



No entry

47.518.21

- 100x300mm



Do not enter

47.518.22

- 100x300mm

No
admittance

47.518.23

- 100x300mm



No access

47.518.24

- 100x300mm

Authorised
personnel only

47.518.25

- 100x300mm

No entry
to unauthorised
personnel

47.518.26

- 100x300mm

No unauthorised
persons beyond
this point

47.518.27

- 100x300mm



Do not touch

47.518.28

- 100x300mm



Do not drink

47.518.29

- 100x300mm



Do not operate

47.518.30

- 100x300mm

Do not touch
men working

47.518.31

- 100x300mm

Unauthorised persons
may not service
machines

47.518.32

- 100x300mm

Do not carry out
maintenance work on
running machinery

47.518.33

- 100x300mm

Do not clean or
oil this machine
whilst in motion

47.518.34

- 100x300mm

Do not extinguish
with water

47.518.35

- 100x300mm

Do not
switch on

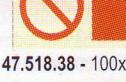
47.518.36

- 100x300mm

Do not
switch off

47.518.37

- 100x300mm

No unauthorised person
may touch this
switch gear

47.518.38

- 100x300mm



No exit

47.518.39

- 100x300mm



Keep out

47.518.40

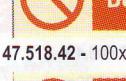
- 100x300mm



Do not open

47.518.41

- 100x300mm



Do not close

47.518.42

- 100x300mm

Do not watch
the arc

47.518.43

- 100x300mm

Do not
remove guards

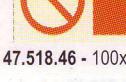
47.518.44

- 100x300mm

Do not use
unless guards are
in position

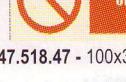
47.518.45

- 100x300mm

No admittance
without ear
protectors

47.518.46

- 100x300mm

No smoking,drinking
or eating within
this area

47.518.47

- 100x300mm

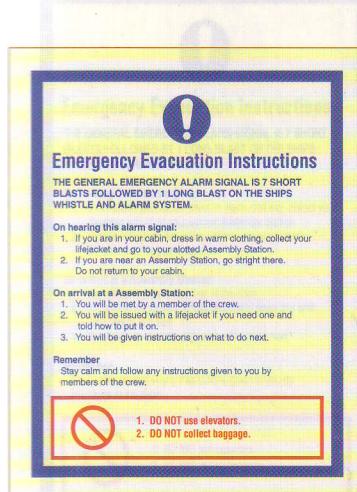
Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

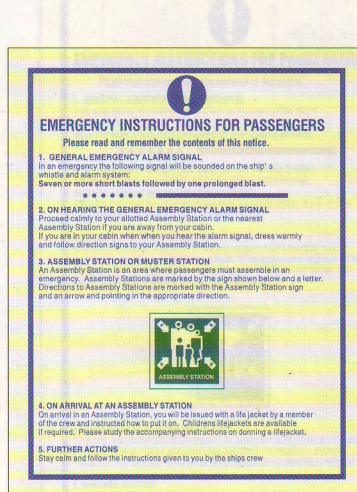
MANDATORY SIGNS, ON SELF ADHESIVE PHOTOLUMINESCENT VINYL

47.511.68 150x150mm	47.511.69 150x150mm	47.511.70 150x150mm	47.511.71 150x150mm	47.511.72 150x150mm	47.511.73 150x150mm	47.511.74 150x150mm
47.511.75 150x150mm	47.511.76 150x150mm	47.511.77 150x150mm	47.511.78 150x150mm	47.511.79 150x150mm	47.511.80 150x150mm	47.511.81 150x150mm
47.511.82 150x150mm	47.511.83 150x150mm	47.511.84 150x150mm	47.511.85 150x150mm	47.511.86 150x150mm	47.511.87 150x150mm	
47.511.88 - 100x300mm	47.511.89 - 100x300mm	47.511.90 - 100x300mm	47.511.64 - 100x300mm			
47.511.91 200x150mm	47.511.92 200x150mm	47.511.93 200x150mm	47.511.94 200x150mm	47.511.95 200x150mm	47.511.96 200x150mm	47.511.97 200x150mm



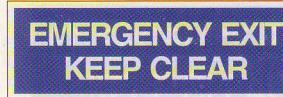
47.519.23

250x200mm



47.519.22

250x200mm

47.511.98
200x150mm47.511.99
200x150mm

47.519.21 - 150mm x 450mm

Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

MANDATORY SIGNS, ON PHOTOLUMINESCENT OR WHITE SELF ADHESIVE VINYL



47.519.01

150x150mm



47.519.02

150x150mm



47.519.03

150x150mm



47.519.04

150x150mm



47.511.05

150x150mm



47.511.06

150x150mm



47.511.17

150x150mm



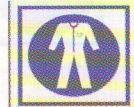
47.519.05

150x150mm



47.519.06

150x150mm



47.519.07

150x150mm



47.519.08

150x150mm



47.519.10

150x150mm



47.519.11

150x150mm



47.511.07

150x150mm



Think safety

47.519.12

- 100x300mm



Protective equipment stored inside

47.519.13 - 100x300mm



Protective clothing must be worn in this area

47.519.14 - 100x300mm



Personal protective equipment is provided. USE IT

47.511.63
100x300mm

Wear helmet



Head protection must be worn



This is a safety helmet area



Eye protection must be worn



Eye protection must be worn in this area



Eye protection is provided for your safety and must be worn



Wear goggles

47.511.29

200x150mm

47.511.27

200x150mm

47.511.25

200x150mm

47.511.43

200x150mm

47.511.41

200x150mm

47.511.35

200x150mm

47.511.15

200x150mm



Wear face shield



Face protection must be worn when welding



Face protection must be worn in this area



Wear mask



Wear respirator



Ear protection must be worn in this area



Wear ear protection

47.511.37

200x150mm

47.511.39

200x150mm

47.519.16

200x150mm

47.511.49

200x150mm

47.511.51

200x150mm

47.511.57

200x150mm

47.511.55

200x150mm



Ear protection must be worn



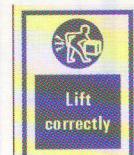
Wear gloves



Boots must be worn



Wear protective clothing



Lift correctly



Now wash your hands



Guards must be in position before starting

47.511.53

200x150mm

47.511.23

200x150mm

47.511.21

200x150mm

47.519.17

200x150mm

47.511.33

200x150mm

47.511.47

200x150mm

47.511.31

200x150mm

Order by Reference Number and state quantity

Dimensions in cm

HAZARD SIGNS, ON PHOTOLUMINESCENT OR WHITE SELF ADHESIVE VINYL

47.512.70 150x150mm	47.512.83 150x150mm	47.513.02 150x150mm	47.512.53 150x150mm	47.514.36 150x150mm	47.512.36 150x150mm	47.512.91 150x150mm
DANGER 47.515.16 200x150mm	DANGER Vibration 47.512.92 200x150mm	DANGER Battery charging 47.512.72 200x150mm	DANGER Low Oxygen level 47.512.93 200x150mm	DANGER Moving machinery 47.512.94 200x150mm	DANGER Beware of trucks 47.512.95 200x150mm	DANGER Under maintenance 47.513.15 200x150mm
DANGER Lift well 47.512.85 200x150mm	DANGER Solvents 47.512.87 200x150mm	DANGER Overhead working 47.519.96 200x150mm	DANGER Dust hazard 47.515.12 200x150mm	DANGER No escape 47.515.10 200x150mm	DANGER Hot 47.513.17 200x150mm	DANGER Asbestos 47.515.14 200x150mm
CAUTION Vehicles 47.512.97 200x150mm	CAUTION Out of order 47.512.89 200x150mm	Motor starts and stops automatically 47.512.80 200x150mm	Isolate before removing guards 47.512.78 200x150mm	Hazardous Area 47.515.08 200x150mm	WARNING Hazards 47.513.11 200x150mm	Mind your head 47.513.04 200x150mm
BEWARE slip hazard 47.512.59 200x150mm	CAUTION wet floor 47.512.55 200x150mm	CAUTION slippery surface 47.512.57 200x150mm	Petroleum Vapour 47.512.48 200x150mm	CAUTION Explosion risk 47.512.38 200x150mm	Explosive gases 47.512.46 200x150mm	DANGER Explosive material 47.512.44 200x150mm
Compressed gases 47.514.42 200x150mm	Compressed oxygen 47.514.40 200x150mm	Acid 47.512.41 200x150mm	Battery acid 47.512.49 200x150mm	Sulphuric acid 47.512.43 200x150mm	Hydrochloric acid 47.512.45 200x150mm	Nitric acid 47.512.47 200x150mm
Caustic 47.512.39 200x150mm	Corrosive substance 47.512.38 200x150mm	Toxic 47.514.76 200x150mm	Toxic fumes 47.514.84 200x150mm	Toxic gases 47.514.72. 200x150mm	DANGER Toxic vapours 47.512.98 200x150mm	DANGER Chlorine 47.514.82 200x150mm

Order by Reference Number and state quantity



Dimensions in cm

HAZARD SIGNS, ON PHOTOLUMINESCENT OR WHITE SELF ADHESIVE VINYL

47.516.02 150x150mm	47.512.62 150x150mm	47.514.53 150x150mm	47.513.07 150x150mm	47.512.02 150x150mm	47.514.02 150x150mm	47.512.19 150x150mm
47.514.19 150x150mm	47.512.30 150x150mm	47.516.04 200x150mm	47.516.12 200x150mm	47.516.16 200x150mm	47.516.06 200x150mm	47.516.08 200x150mm
47.516.14 200x150mm	47.516.10 200x150mm	47.512.67 200x150mm	47.512.63 200x150mm	47.512.65 200x150mm	47.514.59 200x150mm	47.514.86 200x150mm
47.514.61 200x150mm	47.514.87 200x150mm	47.514.57 200x150mm	47.514.55 200x150mm	47.514.50 200x150mm	47.513.09 200x150mm	47.512.16 200x150mm
47.512.04 200x150mm	47.512.06 200x150mm	47.512.10 200x150mm	47.514.04 200x150mm	47.514.08 200x150mm	47.514.10 200x150mm	47.514.12 200x150mm
47.514.14 200x150mm	47.514.16 200x150mm	47.514.88 200x150mm	47.512.21 200x150mm	47.514.21 200x150mm	47.512.33 200x150mm	47.512.31 200x150mm

Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

TEMPORARY TIE TAGS ON WHITE SEMI-RIGID PLASTIC CARD.

Supplied in pack of ten these temporary tie tags are printed on matt PVC to allow details to be filled in with an ink pen and are supplied complete with plastic covered wire ties

**SIGNS FOR PASSENGER VESSELS AND TERMINAL BUILDINGS ON WHITE SELF ADHESIVE VINYL**

Approved by IMO & ICAO in the third edition of DOC 9430. The signs should be used without text where ever possible.

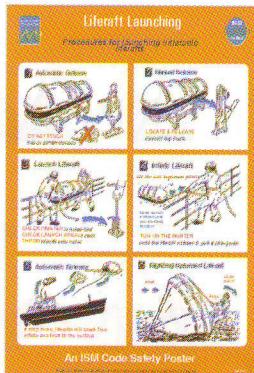


Order by Reference Number and state quantity

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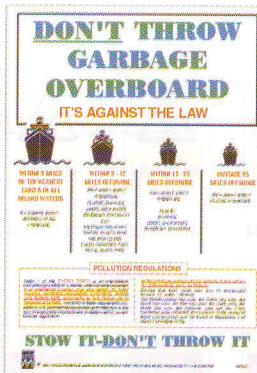
Dimensions in cm

TRAINING, SAFETY AND ENVIRONMENTAL POSTERS



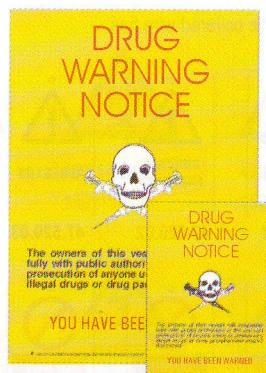
Ref. 47.517.05

- Ref.** **Title**
- 47.517.00 **Enclosed Lifeboat Launching** in a safe atmosphere. 480 x 330mm
- 47.517.02 **Enclosed Space Entry Safety Signs** safety signs used to identify hazardous spaces. 480 x 330mm
- 47.517.03 **Enclosed Lifeboat Launching** in a dangerous atmosphere. 480 x 330mm
- 47.517.04 **Enclosed Space Entry** safety procedures for entering enclosed spaces. 480 x 330mm
- 47.517.05 **Liferaft Launching** procedures for launching inflatable liferafts. 480 x 330mm
- 47.517.06 **Inflatable Liferafts** vital actions after launching. 480 x 330mm
- 47.517.07 **Lifeboat Launching** procedures for launching open lifeboats. 480 x 330mm
- 47.517.10 **Preventing Oil Spills** procedures to reduce the likelihood of oil spills. 480 x 330mm
- 47.517.11 **Electric Shock & Serious Injury** vital actions on discovering a casualty. 480 x 330mm
- 47.517.12 **Wheel House Poster (Two Sheets)** as required by IMO Res. A. 601(15) 420 x 297mm - Pen included
- 47.517.13 **Pilot Card** as required by IMO Res. A. 601(15) 420 x 297mm - Pen included
- 47.517.14 **Emergency Muster List** as required by IMO Chap.III Reg. 8 385x500mm - Pen included
- 47.517.15 **Accommodation Ladders** safe rigging and use of accommodation ladders. 480 x 330mm
- 47.517.16 **Gangways** safe rigging and use of gangways. 480 x 330mm
- 47.517.17 **Man Overboard** vital actions on discovery of a man overboard. 480 x 330mm
- 47.517.18 **Abandon Ship** vital actions preparing to abandon ship. 480 x 330mm



Ref. 47.517.45

- Ref.** **Title**
- 47.517.19 **Enclosed Space & Tank Rescue** safety procedures for recovering a casualty from a hazardous atmosphere. 480 x 330mm
- 47.517.20 **Solas 1 (POSTER)** lifesaving signals and rescue methods. 600 x 425mm
- 47.517.21 **Solas 2 (CARD) 8.25x7"** lifesaving signals. 210 x 180mm
- 47.517.22 **Free Fall Lifeboat Launching** procedures for launching a free fall lifeboat. 480 x 330mm
- 47.517.23 **Towing** Recommended procedures for safe towing operations. 480 x 330mm
- 47.517.24 **Bunkering** safety procedures before, during and after bunkering. 480 x 330mm
- 47.517.25 **Post Oil Spill Actions** recommended procedures to minimise the effects of an oil spill. 480 x 330mm
- 47.517.26 **Hotwork** recommended safety preparation for hot work. 480 x 330mm
- 47.517.27 **Working Aloft or Outboard** be aware of the risks when working aloft or outboard. 480 x 330mm
- 47.517.28 **Pilot Boarding Arrangements** details for safe boarding of pilots 420 x 297mm
- 47.517.29 **Extinguisher Types** popular types of fire extinguisher and the types of fire to which they are suited. 297 x 210mm
- 47.517.30 **Personal Protective Equipment** choosing the correct equipment for your safety. 480 x 330mm
- 47.517.31 **Craneage Safety** craneage hand signals and safe working practices. 480 x 330mm
- 47.517.32 **Fire & Explosion Actions** vital actions following a fire or explosion. 480 x 330mm
- 47.517.33 **Gas Bottle Safety** safe handling, storage and working practices. 480 x 330mm



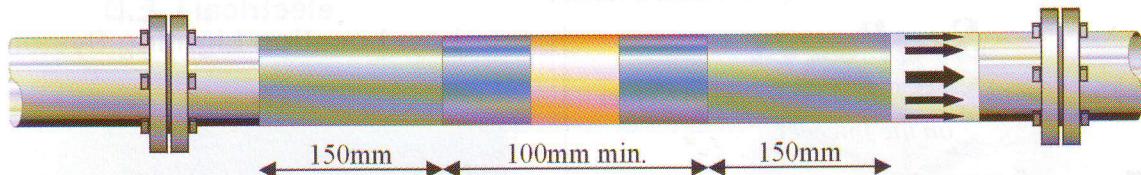
Ref. 47.517.40

- Ref.** **Title**
- 47.517.34 **Light, Shape & Sound Signals** international communication signals. 480 x 330mm
- 47.517.35 **IMO Safety Signs** IMO safety signs and their various meanings. 480 x 330mm
- 47.517.36 **Welding & Flamecutting** safety procedures during welding operations. 480 x 330mm
- 47.517.37 **Engine Room Safety** safe working practices in machinery spaces. 480 x 330mm
- 47.517.38 **Davit Launched Liferafts** procedures for davit launching inflatable liferafts. 480 x 330mm
- 47.517.39 **Galley Safety & Hygiene** guide to safety & hygiene in food preparation areas. 480 x 330mm
- 47.517.40 **Drugs Warning** advise owners will assist in prosecuting users and traffickers. 297 x 210mm
- 47.517.41 **Drugs Warning** 'cabin size' version of above. 105x150
- 47.517.42 **Drugs & Alcohol Warning** advises prohibition of drugs & alcohol and warns owners will prosecute users and traffickers. 297 x 210mm
- 47.517.43 **Drugs & Alcohol Warning** cabin size version of above 105x150
- 47.517.44 **Drug Use & Trafficking** advises of the consequences of drug use & trafficking. 297 x 210mm
- 47.517.45 **Don't Throw Garbage Overboard** details of the MARPOL requirements in graphical form. 297 x 210mm
- 47.517.46 **Discharge of Oil Prohibited** (CFR151,15.153.203 & 155.450) extract from CFRs regarding oil pollution. 297 x 210mm
- 47.517.47 **Lifeboat Survival Booklet** A 32 page book covering all aspects of survival in lifeboats. Printed on rugged plastic card the book is totally waterproof and complies with the requirements of IMO resolution

Order by Reference Number and state quantity

4 7 - - - -

Dimensions in cm

PIPE IDENTIFICATION TAPEUse tapes in this sequence,
prefixed with 47.510.

Water	
Sea , river or untreated	60-60-60
Fire mains	60-68-68-60
Drinking	60-70-70-60
Cooling (primary)	60-74-74-60
Hydraulic power	60-73-73-60
Boiler feed	60-71-74-71-60
Condensate	60-71-72-71-60
Chilled	60-74-72-74-60
Heating over 100°C	60-75-71-75-60
Heating under 100°C	60-71-75-71-60
Hot	60-74-75-74-60
Cold	60-74-71-74-60
Oils	
Furnace	62-62-62
Diesel	62-74-74-62
Lubricating	62-75-72-62
Hydraulic power	62-73-73-62
Transformer	62-71-71-62
Gases	
Compressed air	65-65-65
Vacuum	61-61-61
Steam	65-74-74-65
Refrigerant 12	63-75-75-63
Refrigerant 22	63-76-76-63
Refrigerant 502	63-77-77-63
Anhydrous ammonia	63-78-78-63
Other refrigerants	63-72-72-63
Natural gas	63-69-69-63
Others	
Drainage	66-66-66
Conduits and vent. ducts	67-67-67
Acids and alkalis	64-64-64
Flow arrows	79

150mm Tape	Reference	50mm Tape	Reference	Regulations:
Green	47.510.60	Red	47.510.68	The system detailed here
Silver/Grey	47.510.61	Primrose	47.510.69	conforms to BS 1710, and the
Brown	47.510.62	Auxiliary blue	47.510.70	colours to BS 4800.
Yellow ochre	47.510.63	Crimson	47.510.71	
Violet	47.510.64	Emerald green	47.510.72	
Light blue	47.510.65	Salmon pink	47.510.73	All rolls of tape are 30m long
Black	47.510.66	White	47.510.74	
Orange	47.510.67	Blue	47.510.75	
		Sea green	47.510.76	
		Golden brown	47.510.77	
		Dark mauve	47.510.78	
		Flow arrows	47.510.79	