

IMO STICKER CATALOG

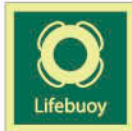
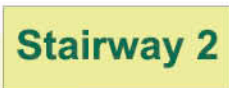


More inside -->

IMO STICKER CATALOG

IMO Signs

With Text

 Lifeboat 4100 (150x150MM) 4123 (300x300MM)	 Rescue boat 4101 (150x150MM)	 Liferaft 4102 (150x150MM) (300x300MM)	 Davit launched liferaft 4103 (150x150MM)	 Embarkation ladder 4104 (150x150MM)	 Evacuation slide 4105 (150x150MM)	 Lifebuoy 4106 (150x150MM) (300x300MM)			
 Lifebuoy with line 4107 (150x150MM)	 Lifebuoy with light 4108 (150x150MM)	 Lifebuoy with light and smoke 4109 (150x150MM)	 Lifejacket 4110 (150x150MM) (300x300MM)	 Child's lifejacket 4111 (150x150MM)	 Infant lifejacket 4142 (150x150MM)	 Immersion suit 4112 (150x150MM)			
 Survival craft portable radio 4113 (150x150MM)	 EPIRB 4114 (150x150MM)	 Radar transponder 4115 (150x150MM)	 Survival craft distress signals 4116 (150x150MM)	 Rocket parachute flares 4117 (150x150MM)	 Line-throwing appliance 4118 (150x150MM)	 Assembly station 4119 (150x150MM) 4124 (300x300MM)			
 MUSTER STATION 4141 (150x150MM) (300x300MM)	 Evacuation chute 4120 (150x150MM)	 Stretcher 4121 (150x150MM)	 Thermal protective aid 4125 (150x150MM)	 Anti-exposure suit 4126 (150x150MM)	 Medical locker 4127 (150x150MM)	 EEBD 4129 (150x150MM)			
 Emergency telephone 4131 (150x150MM)	 Lifebuoy with light and line 4134 (150x150MM)	 RESCUE BOAT MAX.2 persons during lowering and recovery 4128 (150x150MM)	 4081 (150x150MM)	 Deck 4470 (150x400MM)		 Stairway 4471 (150x400MM)			
				 Deck A 4472 (150x400MM)		 Stairway 2 4473 (150x400MM)			
 4200 (150x75MM) (300x150MM)	 4201 (150x75MM) (300x150MM)	 4202 (150x75MM) (300x150MM)	 4203 (150x75MM) (300x150MM)	 4204 (150x75MM) (300x150MM)	 4205 (150x75MM) (300x150MM)	 4206 (150x75MM) (300x150MM)	 4207 (150x75MM) (300x150MM)	 4208 (150x75MM) (300x150MM)	 4209 (150x75MM) (300x150MM)
 4210 (150x75MM) (300x150MM)	 4211 (150x75MM) (300x150MM)	 4212 (150x75MM) (300x150MM)	 4213 (150x75MM) (300x150MM)	 4214 (150x75MM) (300x150MM)	 4215 (150x75MM) (300x150MM)				

IMO STICKER CATALOG

IMO Signs Without Text



4130 (250x150MM)



Safety locker
4133 (150x150MM)



Medical grab bag
4135 (150x150MM)



Defibrillator
4137 (150x150MM)



Hospital
4139 (150x150MM)



First aid
4150 (150x150MM)
(200x200MM)



Emergency shower
4151 (150x150MM)



Emergency eye wash
4152 (150x150MM)



Emergency telephone
4153 (150x150MM)



Emergency stop
4154 (150x150MM)



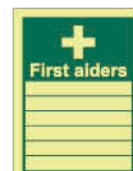
General alarm
4155 (150x150MM)



Resuscitator
4156 (150x150MM)



First aid
4170 (200x150MM)



First aiders
4192 (200x150MM)



Arrow rotatable to point
up,down,left,right
4426 (75x150MM)
(75x250MM)



Arrow rotatable to point
up,down,left,right
4427 (150x300MM)



Arrow rotatable to point
up,down,left,right
4420 (100x100MM)
(150x150MM)



Arrow rotatable to point
diagonally in 4 directions
4421 (100x100MM)
(150x150MM)



5100 (150x150MM)



5101 (150x150MM)



5102 (150x150MM)



5103 (150x150MM)



5104 (150x150MM)



5105 (150x150MM)



5106 (150x150MM)



5107 (150x150MM)



5108 (150x150MM)



5109 (150x150MM)

Regulations

SOLAS, Chapter III, Regulation 20.10 requires signs to identify the locations of Life Saving equipment in accordance with recommendations of IMO. Reference should be made to the symbols related to Life Saving Appliances and arrangements adopted by IMO by resolution A.760(18) and A.952(23).

Installation

The appropriate symbol should be used to identify each item of life saving equipment or the locker in which it is stowed.

Muster/assembly stations and embarkation stations (lifeboat symbol) should be identified with the appropriate sign qualified with an identification number or letter, to the right of the sign. Directions to each station can be marked using the way finding signage or by using a muster/assembly station or lifeboat symbol plus an arrow.

Example



Muster Station
Number 2



Direction to
Embarkation

Safety Signs

 Lifejacket under seats 4130 (100x300MM)	 Medical grab bag 4136 (100x300MM)	 Defibrillator AED 4138 (100x300MM)	 Hospital 4140 (100x300MM)
 First aid 4171 (100x300MM)	 Stretcher Hot!! 4172 (100x300MM)	 Emergency equipment 4173 (100x300MM)	 Protective equipment 4174 (100x300MM)
 Safe for entry 4175 (100x300MM)	 Emergency shower Hot!! 4176 (100x300MM)	 Emergency eye wash 4177 (100x300MM)	 Emergency telephone 4178 (100x300MM)
 Emergency stop 4179 (100x300MM)	 Drinking water 4180 (100x300MM)	 Pollution control equipment 4181 (100x300MM)	 Breathing apparatus Hot!! 4182 (100x300MM)
 Smoke hood 4183 (100x300MM)	 Safety equipment 4184 (100x300MM)	 Smoking area Hot!! 4185 (100x300MM)	 Eating and drinking area 4186 (100x300MM)
 Break glass in emergency 4187 (100x300MM)	 Escape ladder 4188 (100x300MM)	 Helideck 4189 (100x300MM)	 Resuscitator 4190 (100x300MM)
	 First aiders 4193 (100x300MM)	 In emergency Break glass to open 4195 (100x300MM)	



Direction Signs



4401 (150x400MM)
(100x300MM)



4402 (150x400MM)
(100x300MM)



4403 (150x400MM)
(100x300MM)



Not!! 4404 (150x400MM)
(100x300MM)



Not!! 4405 (150x400MM)
(100x300MM)



4406 (150x400MM)
(100x300MM)



4407 (150x400MM)
(100x300MM)



4409 (150x400MM)
(100x300MM)



Not!! 4410 (150x400MM)
(100x300MM)



Not!! 4411 (150x400MM)
(100x300MM)



4814 (100x300MM)



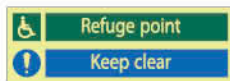
4815 (100x300MM)



4412 (150x400MM)
(100x300MM)



4413 (150x400MM)
(100x300MM)



4821 (100x300MM)



4461 (150x150MM)



Not!! 4420
(100x100MM)
(150x150MM)



Not!! 4421
(100x100MM)
(150x150MM)



4824 (100x200MM)



4825 (100x200MM)



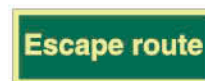
4820
(150x150MM)



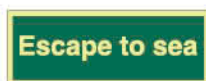
4414 (150x300MM)



4415 (150x300MM)



4340 (150x400MM)
(100x300MM)



4341 (150x400MM)
(100x300MM)



4416 (150x300MM)



4417 (150x300MM)



2386
(150 x 50MM)



2387
(150 x 50MM)



4342 (150x400MM)
Not!! (100x300MM)



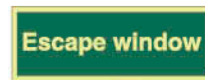
4343 (150x400MM)
Not!! (100x300MM)



4422
(150x150MM)



4423
(150x150MM)



4344 (150x400MM)
Not!! (100x300MM)



4345 (150x400MM)
(100x300MM)



4424
(150x150MM)



Not!! 4425
(150x150MM)



4460
(200x200MM)

Regulations

SOLAS Consolidated 2004 Edition Chapter III Regulation 11.5, Chapter II-2 Regulation 13.1.3 and Regulation 13.3.2.5.1 require all escape routes to be marked with photoluminescent signs or signs illuminated by emergency light or both. IMO publication IMO-981E indicates that exit signs should comprise a 'running man' pictogram, an arrow and the word 'EXIT'.

Direction Signs



4301 (100x300MM)



4302 (100x300MM)



4303 (100x300MM)



4304 (100x300MM)



4305 (100x300MM)



4306 (100x300MM)



4307 (100x300MM)



4309 (100x300MM)



4321 (100x300MM)



4322 (100x300MM)



4323 (100x300MM)



4324 (100x300MM)



4325 (100x300MM)



4326 (100x300MM)



4327 (100x300MM)



4329 (100x300MM)



4331 (100x300MM)



4332 (100x300MM)



4333 (100x300MM)



4334 (100x300MM)



4335 (100x300MM)



4336 (100x300MM)



4337 (100x300MM)



4339 (100x300MM)



4482 (100x300MM)



4483 (100x300MM)



4485
(100x300MM)



4486
(100x300MM)



4489
(100x300MM)



4490
(100x300MM)



4480 (100x300MM)



4481 (100x300MM)

Explanation of Escape Routes

The passengers and crew of any ship must be aware of the evacuation routes available to them from within the vessel. There are usually two types of evacuation route; primary and secondary.

Primary Evacuation Route

The quickest and easiest way to the assembly/muster station or survival craft.

Secondary Evacuation Route

A specially designated exit route for use when the Primary route is unusable.

IMO Fire Control Signs

to Resolution A654 (16)

 6001 Fire control plan	 6002 Push-button/switch for fire alarm	 6003 Horn, fire alarm	 6004 Bell, fire alarm	 6005 Manually operated call point	 6006 Space protected by automatic fire alarm	 6007 Space protected by CO ₂	 6008 CO ₂ horn	 6009 CO ₂ release station	 6010 Halon 1301 battery	 6011 Space protected by Halon 1301
 6012 Halon horn	 6013 Foam installation	 6014 Foam monitor (gun)	 6015 Foam nozzle	 6016 Space protected by foam	 6017 Foam valve	 6018 Foam release station	 6019 Emergency fire pump	 6020 Remote controlled fire pumps or em. switches	 6021 Bilge pump	 6022 Emergency bilge pump
 6023 Water monitor (gun)	 6024 Water fog applicator	 6025 Emergency telephone station	 6026 Fire axe	 6027 Drenching installation	 6028 Space protected by drenching system	 6029 Section valves	 6030 Fire station	 6031 'A' class division	 6032 'A' class fire door	 6033 'A' class fire door self-closing
 6034 'A' class fire door	 6035 'A' class fire door self-closing	 6036 Portable foam applicator	 6037 'B' class division	 6038 class fire door	 6039 'B' class fire door self-closing	 6040 'B' class fire door	 6041 'B' class fire door self-closing	 6042 Main vertical zone	 6043 Fire alarm panel	 6044 Sprinkler installation
 6045 Space protected by sprinkler	 6046 Sprinkler horn	 6047 Sprinkler section valve	 6048 CO ₂ battery	 6049 Halon release station	 6050 Halon 1301 bottles in protected area	 6051 Powder installation	 6052 Powder monitor (gun)	 6053 Powder hose and hand gun	 6054 Powder release station	 6055 Flame detector
 6056 Smoke detector	 6057 Fire main with valves	 6058 Hose box with spray/jet	 6059 International shore connection	 6060 Fire pump	 6061 Heat detector	 6062 Gas detector	 6063 Fire damper in vent duct	 6064 Remote controlled skylights	 6065 Remote controlled FO/LO valves	 6066 Control station
 6067 Locker with fireman's outfit	 6068 Locker with add'l breathing apparatus	 6069 Locker with add'l protective clothing	 6070 Primary means of escape	 6071 Secondary means of escape	 6072 Closing appliance for exterior ventilation inlet or outlet	 6073 Inert gas installation	 6074 High expansion foam supply tank	 6075 CO ₂ /Nitrogen bulk installation	 6076 Emergency generator	 6077 Emergency switchboard
 6078 Remote ventilation shutoff	 6079 Fire extinguisher	 6080 Foam fire extinguisher	 6081 Halon 1211 fire extinguisher	 6082 CO ₂ fire extinguisher	 6083 Powder fire extinguisher	 6084 Powder fire extinguisher	 6085 Wheeled powder fire extinguisher	 6086 Wheeled CO ₂ fire extinguisher		

Regulations

SOLAS Consolidated edition 2001 Chapter II-2 regulation 20 and SOLAS amendments 2000 Chapter II-2 regulation 24 requires the use of fire control symbols on Fire Plans in accordance with IMO Resolution A.654(16) which are shown as signs above.

SOLAS Consolidated edition 2004 Chapter II-2 regulation 15 requires the use of fire control symbols in accordance with IMO Resolution A 952 (23) which in turn refers to ISO 17631 and applies to vessels constructed after January 2000. These symbols are shown as signs on pages 8 and 9.

Vessels constructed before January 2000 may therefore continue to use symbols to Resolution A.654(16) until such time as the Fire Plans require major modification or replacement. When this occurs symbols to ISO 17631 should be used to compile the new plans regardless of the age of the vessel. If signs have been used to identify Fire Control Equipment, then these too should be changed to conform with ISO 17631.

IMO Fire Control Signs

to Resolution A654 (16)

6751 'A' class division	6752 'B' class division	6753 Main vertical zone division	6754 'A' class fire door	6755 'A' class watertight fire door	6756 'A' class semi-watertight fire door	6757 'B' class fire door	6758 'B' class watertight fire door	6759 'B' class semi-watertight fire door	6760 'A' class self closing fire door
6761 'A' class self closing watertight fire door	6762 'A' class self closing semi-watertight fire door	6763 'B' class self closing fire door	6764 'B' class self closing watertight fire door	6765 'B' class self closing semi-watertight fire door	6766 'A' class sliding fire door	6767 'A' class watertight sliding fire door	6768 'A' class semi-watertight sliding fire door	6769 'B' class sliding fire door	6770 'B' class watertight sliding fire door
6771 'B' class semi-watertight sliding fire door	6772 'A' class self closing sliding fire door	6773 'A' class self closing watertight sliding fire door	6774 'A' class self closing semi-watertight sliding fire door	6775 'B' class self closing sliding fire door	6776 'B' class self closing watertight sliding fire door	6777 'B' class self closing semi-watertight sliding fire door	6778 Rmt vent shut-off for accom.	6779 Rmt vent shut-off for cargo spaces	6780 Rmt vent shut-off for cargo spaces
6781 Skylight remote control	6782 Watertight doors remote control	6783 Fire doors remote control	6784 Fire damper for accommodation service spaces	6785 Fire damper for mach'n spaces	6786 Fire damper for cargo spaces	6787 Clos'g device for accom. inlet or outlet	6788 Clos'g device for mach'n spaces vent inlet or outlet	6789 Clos'g device for cargo spaces vent inlet or outlet	6790 Rmt. cont'l for fire dampers for accom.
6791 Rmt. cont'l for fire dampers for mach'n spaces	6792 Rmt. Cont'l for fire dampers for cargo spaces	6793 Rmt. cont'l for clos'g device for accommodation	6794 Rmt. cont'l for clos'g device for mach'n spaces	6795 Rmt. Cont'l for clos'g device for cargo spaces	6796 Fire plans and associated plans	6797 Fire pump remote control	6798 Fire pump	6799 Emergency fire pump rmt. cont'l	6800 Emergency fire pump
6801 Fuel pumps remote shut-off	6802 Lub. oil pumps remote shut-off	6803 Bilge Pump(s) remote control	6804 Emergency bilge pump rmt. cont'l	6805 Fuel oil valves remote control	6806 Lub. oil valves remote control	6807 Fire pump valves remote control	6808 Remote release station for CO ₂	6809 Remote release sta. for Nitrogen	6810 Rmt. release sta. for Halon equiv.
6811 Remote release station for foam	6812 Remote release sta. for powder	6813 Remote release station for water	6814 International shore connection	6815 Fire hydrant	6816 Foam section valve	6817 Powder section valve	6818 Fire main section valve	6819 Sprinkler section valve	6820 Fixed CO ₂ fire exting'ng install'n
6821 Fixed Nitrogen fire exting'ng install'n	6822 Fixed Halon equiv. fire exting'ng installation	6823 Fixed foam fire exting'ng installation	6824 Fixed powder fire exting'ng install'n	6825 Fixed water fire exting'ng install'n	6826 Fixed CO ₂ fire exting'ng battery	6827 Fixed CO ₂ fire exting'ng battery	6828 Fixed Halon fire exting'ng battery	6829 Fixed foam fire exting'ng battery	6830 Fixed powder fire exting'ng battery
6831 Fixed water fire exting'ng battery	6832 CO ₂ bottles in protected area	6833 Nitrogen bottles in protected area	6834 Halon equiv. bottles in protected area	6835 Foam bottles in protected area	6836 Powder bottles in protected area	6837 Water bottles in protected area	6838 High expansion foam supply tank	6839 Water spray system valves	6840 Inert gas installation

IMO Fire Control Signs to Resolution A654 (16)



6841

Foam monitor



6842

Powder monitor



6843

Water monitor



6844

Foam fire hose
and nozzle



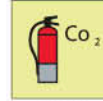
6845

Powder fire hose
and nozzle



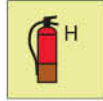
6846

Water fire hose
and nozzle



6847

CO₂ fire
extinguisher



6848

Halon equiv. fire
extinguisher



6849

Foam fire
extinguisher



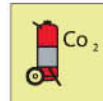
6850

Powder fire
extinguisher



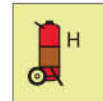
6851

Water fire
extinguisher



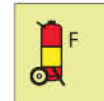
6852

CO₂ wheeled fire
extinguisher



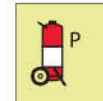
6853

Halon wheeled
fire extinguisher



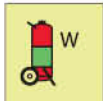
6854

Foam wheeled
fire extinguisher



6855

Powder wheeled
fire extinguisher



6856

Water wheeled
fire extinguisher



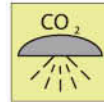
6857

Portable foam
applicat(un)it



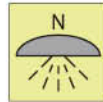
6858

Fire fighters
outfit locker



6859

Space protected by
fixed CO₂ fire
extinguishing system



6877

Space protected by
fixed Nitrogen fire
extinguishing system



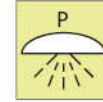
6860

Space protected by
fixed halon equiv.
fire ext'g system



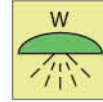
6861

Space protected by
fixed foam fire
ext'g system



6862

Space protected by
fixed powder fire
ext'g system



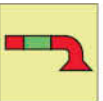
6863

Space protected by
fixed water fire
ext'g system



6864

Space protected by
sprinkler system



6865

Water fog
applicator



6866

Emerg Source
of electPower (gen.)



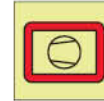
6867

Emerg. Source of
electPower (batt.)



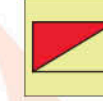
6868

Emergency
switchboard



6869

Breathing air
compressor



6870

Fire alarm
panel



6871

Fire alarm push
button/switch



6872

Manually oper'ed
call point



6873

Space monitored
by smoke detector(s)



6874

Space monitored
by heat detector(s)



6875

Space monitored
by flame detector(s)



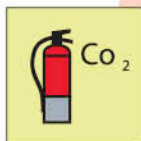
6876

Space monitored
by gas detector(s)



6878

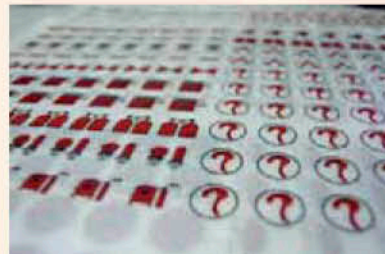
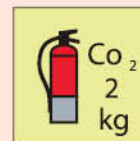
Fire Blanket



+

1	2	3	4	5	6	7	8	9	.	.	.
1	2	3	4	5	6	7	8	9	.	.	.
1	2	3	4	5	6	7	8	9	.	.	.
1	2	3	4	5	6	7	8	9	.	.	.
1	2	3	4	5	6	7	8	9	.	.	.
Kg	Kg	Kg	Kg	Kg	Kg	Ltr	Ltr	Ltr	.	.	.
Lb	Lb	Lb	Lb	Lb	Lb	Lb	Lb	Lb	Lb	Lb	Lb

=



Fire Equipment Signs



Hot! 6100
(100x100MM)
(150x150MM)



Hot! 6120
(100x100MM)
(150x150MM)



6140
(100x300MM)



Hot! 6144
(100x300MM)



6148
(100x300MM)



6152
(100x300MM)



6157
(100x300MM)



6163
(100x300MM)



6101
(100x100MM)
(150x150MM)



6121
(100x100MM)
(150x150MM)



Hot! 6141
(100x300MM)



6145
(100x300MM)



6149
(100x300MM)



6153
(100x300MM)



6158
(100x300MM)



6164
(100x300MM)



Hot! 6102
(100x100MM)
(150x150MM)



6122
(100x100MM)
(150x150MM)



6142
(100x300MM)



6146
(100x300MM)



6150
(100x300MM)



6154
(100x300MM)



6159
(100x300MM)



6165
(100x300MM)



6103
(100x100MM)
(150x150MM)



6123
(100x100MM)
(150x150MM)



6143
(100x300MM)



6147
(100x300MM)



6151
(100x300MM)



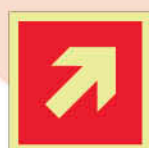
6155
(100x300MM)



6160
(100x300MM)



6300
(150x150MM)



6211
(100x100MM)
(150x150MM)



6301
(200x100MM)
(600x200MM)



6210
(100x100MM)
(150x150MM)



6200
(100x100MM)
(150x150MM)



6201
(100x100MM)
(150x150MM)



6202
(100x100MM)
(150x150MM)



6203
(100x100MM)
(150x150MM)



6204
(100x100MM)
(150x150MM)



6205
(100x100MM)
(150x150MM)



6206
(100x100MM)
(150x150MM)



6207
(100x100MM)
(150x150MM)



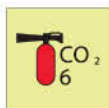
6208
(100x100MM)
(150x150MM)



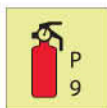
6209
(100x100MM)
(150x150MM)

IMO STICKER CATALOG

Fire Equipment Signs



6087
(150x150MM)
6 Kg CO₂
fire extinguisher



6088
(150x150MM)
9 litre powder
fire extinguisher



6089
(150x150MM)
45 litre wheeled
foam fire
extinguisher



6090
(150x150MM)
5 litre powder
fire extinguisher



6091
(150x150MM)
9 Litre Foam
fire extinguisher



6715
(150x150MM)
Fire extinguisher
spare charge



4132
(150x150MM)
Safety plan



6430 (200x100MM)



6431 (200x100MM)



6432 (200x100MM)



6433 (200x100MM)



6434 (200x100MM)



6414 (200x100MM)



7545 (200x150MM)



6410 (200x100MM)



6411 (200x100MM)



6412 (200x100MM)



6413 (200x100MM)



5876 (200x150MM)



6500 (200x200MM)



6501 (150x150MM)



6502 (200x200MM)



6503 (150x150MM)



6504 (200x200MM)



6505 (150x150MM)



6506 (200x200MM)



6507 (150x150MM)



2702 (200x150MM)

Regulations

SOLAS Consolidated 2004 Edition Chapter II-2 regulation 13.3.2.5.1 refers to the location markings for fire equipment and requires that they must be photoluminescent or illuminated by emergency lighting.

Installation

Each item of fire fighting equipment should be marked with the appropriate symbol. Where various types of equipment are stored at one location, 'Fire Point' signs may be used. When equipment in an alley or corridor is stowed in a recess or locker, then a panoramic sign, mounted well above head height should be used to enable the equipment to be identified from a distance.

Any space protected by a CO₂ blanketing system must have all entrance doors and hatches marked by the appropriate sign.

Prohibition Signs

Hot!!



8500
(50x50MM), (100x100MM)
(150x150MM), (200x200MM)
(300x300MM)



8501
(150x150MM)



8502
(150x150MM)



8503
(150x150MM)



8504
(150x150MM)



8505
(150x150MM)



8506
(150x150MM)



8508
(150x150MM)



8509
(150x150MM)



8510
(150x150MM)



8511
(150x150MM)



No smoking

8530 (75x200MM)
(100x300MM), (200x600MM)



Smoking
strictly forbidden

8531 (100x300MM)



This is a no
smoking area

8532 (100x300MM)



No smoking
beyond this point

8533 (100x300MM)



No
naked lights

8536 (100x300MM)



No
naked flames

8537 (100x300MM)



No
hot work

8539 (100x300MM)



No entry

8540 (100x300MM)



No access to car
deck while vessel
is at sea

8541 (100x300MM)



Do not enter

8542 (100x300MM)



No exit

8543 (100x300MM)



No entry
to unauthorised
personnel

8544 (100x300MM)



Authorised
personnel only

8545 (100x300MM)



Do not enter the
pumproom

8546 (100x300MM)



NO ENTRY
except by authorised personnel,
and unless verification has been
in use for at least 15 minutes
prior to entry.

8547 (100x300MM)



Do not
touch

8548 (100x300MM)



No
admittance

8549 (100x300MM)



Do not
drink

8550 (100x300MM)



Do not
switch off

8551 (100x300MM)



Do not
switch on

8552 (100x300MM)



Do not
operate

8553 (100x300MM)



Unauthorised
persons may not
service machines

8555 (100x300MM)



Do not carry out
maintenance work on
running machinery

8556 (100x300MM)



No
access

8557 (100x300MM)



No
mobile phones

8558 (100x300MM)



Keep out

8559 (100x300MM)



Do not open

8560 (100x300MM)



Do not close

8561 (100x300MM)



Do not extinguish
with water

8563 (100x300MM)



Do not touch
men working

8564 (100x300MM)



Do not watch
the arc

8565 (100x300MM)



No smoking, drinking
or eating within
this area

8566 (100x300MM)



DO NOT throw
garbage overboard

8567 (100x300MM)



Do not
remove guards

8568 (100x300MM)



Do not use
unless guards
are in position

8569 (100x300MM)



Switch off mobile
phones, pagers,
cameras etc.

8570 (100x300MM)



Do not switch on
Under maintenance

8576 (100x300MM)



No unauthorised
persons allowed
beyond this point

8578 (100x300MM)



Crew only

8684 (100x300MM)



Fork lift trucks
prohibited
beyond this point

8585 (100x300MM)



Fork lift trucks
prohibited in
pedestrian areas

8587 (100x300MM)



Restricted area
unauthorised entry

8690 (100x300MM)



Restricted area
authorised persons only

8691 (100x300MM)



No photography

8692 (100x300MM)

Mandatory Signs



5641
(150x150MM)



Not!! 5642
(150x150MM)



5643
(150x150MM)



Not!! 5644
(150x150MM)



5645
(150x150MM)



5646
(150x150MM)



5647
(150x150MM)



Not!! 5648
(150x150MM)



Not!! 5649
(150x150MM)



Not!! 5650
(150x150MM)



Not!! 5651
(150x150MM)



5652
(150x150MM)



5653
(150x150MM)



5654
(150x150MM)



5655
(150x150MM)



5656
(150x150MM)



5675(100x300MM)



5677(100x300MM)



5678(100x300MM)



5851(100x300MM)



Not!! 5709
(200x150MM)



5710
(200x150MM)



Not!! 5712
(200x150MM)



Not!! 5715
(200x150MM)



5716
(200x150MM)



5719
(200x150MM)



5721
(200x150MM)



Not!! 5722
(200x150MM)



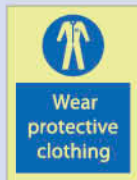
Not!! 5723
(200x150MM)



Not!! 5724
(200x150MM)



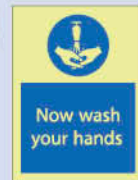
Not!! 5725
(200x150MM)



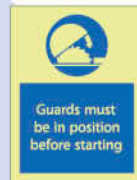
Not!! 5726
(200x150MM)



5727
(200x150MM)



5728
(200x150MM)



5729
(200x150MM)



5730
(200x150MM)



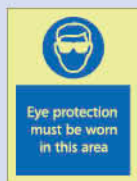
5731
(200x150MM)



5732
(200x150MM)



5733
(200x150MM)



5734
(200x150MM)



5735
(200x150MM)



5737
(200x150MM)

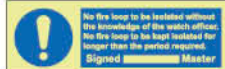


5742
(200x150MM)



5782
(200x150MM)

Mandatory Signs

 5800 (150x150MM)	 Not!! 5801 (150x150MM)	 Not!! 5802 (150x150MM)	 5803 (150x150MM)	 5804 (150x150MM)	 5805 (150x150MM)	 5806 (150x150MM)	 5807 (150x150MM)
 5808 (150x150MM)	 5809 (150x150MM)	 5811 (150x150MM)	 5812 (150x150MM)	 5814 (150x150MM)	 5815 (150x150MM)	 5816 (150x150MM)	 Not!! 5817 (150x150MM)
 Not!! 5818 (150x150MM)	 5819 (150x150MM)	 5820 (150x150MM)	 5821 (150x150MM)	 5822 (150x150MM)	 5826 (150x150MM)	 5110 (150x200MM)	
 5679 (100x300MM)	 5824 (100x300MM)	 5825 (100x300MM)	 5851 (100x300MM)	 5111 (150x200MM)			
 5852 (100x300MM)	 5853 (100x300MM)	 5854 (100x300MM)	 5855 (100x300MM)				
 Not!! 5870 (200x150MM)	 Not!! 5871 (200x150MM)	 5872 (200x150MM)	 5873 (200x150MM)	 5874 (200x150MM)	 5875 (200x150MM)	 5876 (200x150MM)	 5112 (150x200MM)
 5881 (200x150MM)	 5900 (250x200MM)	 5901 (250x200MM)	 5902 (200x150MM)	 5903 (200x150MM)	 5830 (150x500MM)	 5831 (150x500MM)	 5837 (200x150MM)

Hazard Signs



7500
(150x150MM)



7501
(150x150MM)



7502
(150x150MM)



7503
(150x150MM)



7504
(150x150MM)



7505
(150x150MM)



7506
(150x150MM)



7540
(200x150MM)



7542
(200x150MM)



7543
(200x150MM)



7544
(200x150MM)



7545
(200x150MM)



7546
(200x150MM)



7547
(200x150MM)



7548
(200x150MM)



7566
(200x150MM)



7567
(200x150MM)



7549
(200x150MM)



7550
(200x150MM)



7551
(200x150MM)



7554
(200x150MM)



7555
(200x150MM)



7557
(200x150MM)



7560
(200x150MM)



7561
(200x150MM)



7624
(200x150MM)



7579
(200x150MM)



7569
(200x150MM)



7572
(200x150MM)



7573
(200x150MM)



7574
(200x150MM)



7570
(200x150MM)



7580
(200x150MM)



7581
(200x150MM)



7582
(200x150MM)



7583
(200x150MM)



7584
(200x150MM)



7585
(200x150MM)



7590
(200x150MM)



7591
(200x150MM)

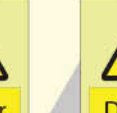


7596
(200x150MM)



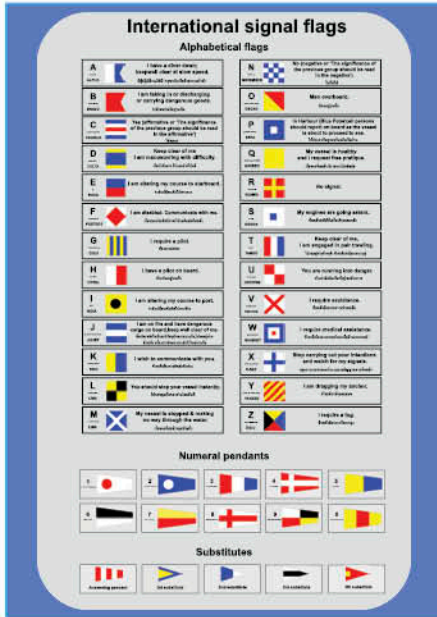
7597
(200x150MM)

Hazard Signs

							
7507 (150x150MM)	7508 (150x150MM)	7509 (150x150MM)	7510 (150x150MM)	7511 (150x150MM)	7514 (150x150MM)	7515 (150x150MM)	7516 (150x150MM)
							
Warning Toxic 7600 (200x150MM)	Danger Chlorine 7601 (200x150MM)	Warning Harmful vapours 7604 (200x150MM)	Warning Harmful chemicals 7605 (200x150MM)	Danger Cyanide 7586 (200x150MM)	Danger High voltage 7610 (200x150MM)	Danger Electrical hazard 7611 (200x150MM)	Danger Electric shock risk 7613 (200x150MM)
							
Danger Static electricity 7587 (200x150MM)	Danger 110 volts 7619 (200x150MM)	Danger 115 volts 7618 (200x150MM)	Danger 240 volts 7616 (200x150MM)	Danger 220 volts 7617 (200x150MM)	Danger 380 volts 7615 (200x150MM)	Danger 440 volts 7614 (200x150MM)	
							
Danger 3300 volts 7625 (200x150MM)	Danger 6600 volts 7626 (200x150MM)	Danger Live terminal 7627 (200x150MM)	Danger Live wires 7628 (200x150MM)	Caution Trip hazard 7620 (200x150MM)	Caution Mind the step 7623 (200x150MM)	Danger Uneven surface 7629 (200x150MM)	
							
Warning Flammable liquid 7631 (200x150MM)	Danger Highly flammable material 7635 (200x150MM)	Warning Fire risk 7630 (200x150MM)	Danger Highly flammable gases 7632 (200x150MM)	Danger Flammable atmosphere 7633 (200x150MM)	Danger L.P.G. Flammable 7634 (200x150MM)	Danger Low flash point 7636 (200x150MM)	
							
Caution Noise 7650 (200x150MM)	Warning Radiation risk 7660 (200x150MM)	Danger Ionising radiation 7670 (200x150MM)	Danger Biological hazard 7680 (200x150MM)	Danger of infection 7681 (200x150MM)	Warning Non-ionizing radiation 7673 (200x150MM)		Danger of death 7668 (200x150MM)
	7700 (200x150MM) (100x300MM)		7701 (200x150MM) (100x300MM)		7578 (100x300MM)		
WARNING OXYGEN		WARNING ACETYLENE		Warning Radio antennas to be earthed during cargo operations			

IMO STICKER CATALOG

Safety Awareness and training Poster



P 0001
(210x297MM)



1567
(475x330MM)

16918 Lifeboat Launching
ISSA: 47 .510.01 IMPA: 33.1501

16919 Liferaft Launching
ISSA: 47 .510.02 IMPA: 33.1502

16920 Inflatable Liferaft
ISSA: 47 .510.03 IMPA: 33.1503

16921 Enclosed Lifeboat Launching
ISSA: 47 .510.04 IMPA: 33.1504

16922 Enclosed Lifeboat Launching Dangerous
ISSA: 47 .510.05 IMPA: 33.1505

16923 Enclosed Space Entry
ISSA: 47 .510.06 IMPA: 33.1506

15934 Enclosed Space Entry Safety Sign
ISSA: 47 .510.07 IMPA: 33.1507

16924 Preventing Oil Spills
ISSA: 47 .510.08 IMPA: 33.1508

16925 Electric Shock & Serious Injury
ISSA: 47 .510.09 IMPA: 33.1509

16926 Wheel House
ISSA: 47 .510.10 IMPA: 33.1510

16927 Pilot Card
ISSA: 47 .510.11 IMPA: 33.1511

16928 Emergency Muster List
ISSA: 47 .510.12 IMPA: 33.1512

16929 Accommodation Ladders
ISSA: 47 .510.13 IMPA: 33.1513

16930 Gangways
ISSA: 47 .510.14 IMPA: 33.1514

16931 Man Overboard
ISSA: 47 .510.15 IMPA: 33.1515

16932 Abandon Ship
ISSA: 47 .510.16 IMPA: 33.1516

16933 Enclosed Space & Tank Rescue
ISSA: 47 .510.17 IMPA: 33.1517

18370 Life Saving Signals (Solos 1)
ISSA: 47 .510.18 IMPA: 33.1518

16935 Life Saving Signals (Solos 2)
ISSA: 47 .510.19 IMPA: 33.1519

16936 Free Fall Lifeboat Launching
ISSA: 47 .510.20 IMPA: 33.1520

16937 Towing
ISSA: 47 .510.21 IMPA: 33.1521

16938 Bunkering
ISSA: 47 .510.22 IMPA: 33.1522

16939 Post Oil Spill Actions
ISSA: 47 .510.23 IMPA: 33.1523

16940 Hot Work
ISSA: 47 .510.24 IMPA: 33.1524

16941 Working Aloft/Outboard
ISSA: 47 .510.25 IMPA: 33.1525

16942 Pilot Boarding Arrangement
ISSA: 47 .510.26 IMPA: 33.1526

16943 Fire Extinguisher Types
ISSA: 47 .510.27 IMPA: 33.1527

16944 Personal Protective Equipment
ISSA: 47 .510.28 IMPA: 33.1528

18249 Garbage Disposal Plan
ISSA: 47 .510.29 IMPA: 33.1529

16945 Craneage Safety
ISSA: 47 .510.30 IMPA: 33.1530

16946 Fire & Explosion Action
ISSA: 47 .510.31 IMPA: 33.1531

16947 Gas Bottle Safety
ISSA: 47 .510.32 IMPA: 33.1532

19149 Welding & Flamecutting
ISSA: 47 .510.33 IMPA: 33.1533

15935 Light, Shape & Sound Signs
ISSA: 47 .510.34 IMPA: 33.1534

15936 IMO Safety Signs
ISSA: 47 .510.36 IMPA: 33.1536

16948 Drugs Warning
ISSA: 47 .510.37 IMPA: 33.1537

16949 Drugs Warning (Cabin size)
ISSA: 47 .510.39 IMPA: 33.1539

16950 Drugs & Alcohol Warning
ISSA: 47 .510.39 IMPA: 33.1539

16951 Drugs & Alcohol Warning (Cabin size)
ISSA: 47 .510.41 IMPA: 33.1541

16952 Drugs Use & Trafficking
ISSA: 47 .510.41 IMPA: 33.1541

16953 Don't throw garbage
ISSA: 47 .510.42 IMPA: 33.1542

16954 Discharge of Oil Prohibited
ISSA: 47 .510.43 IMPA: 33.1543

20760 Shipboard Food Hygiene
ISSA: 47 .510.44 IMPA: 33.1544

20499 David Launched Liferails
ISSA: 47 .510.45 IMPA: 33.1545

21392 Self Contained Breathing Apparatus
ISSA: 47 .510.46 IMPA: 33.1547

18366 Hazard Diamonds
ISSA: 47 .510.48 IMPA: 33.1548

18367 Hazard Substance Symbols
ISSA: 47 .510.49 IMPA: 33.1549

18368 Hazchem Sign Guide
ISSA: 47 .510.50 IMPA: 33.1550

18369 IMO Fire Control Symbol
ISSA: 47 .510.57 IMPA: 33.1557

18370 Life Saving Signals (Solos 1)
ISSA: 47 .510.58 IMPA: 33.1558

16935 Life Saving Signals (Solos 2)
ISSA: 47 .510.59 IMPA: 33.1559

18372 Williamson Turn
ISSA: 47 .510.65 IMPA: 33.1565

20543 IMO Fire Control Symbol (ISO 17631)
ISSA: 47 .510.66 IMPA: 33.1567



Fire plan holder
17001
(125x345MM)

Safety Sticker

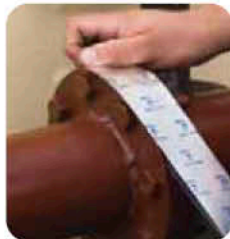
Anti-Splashing

Anti-Splashing Tape (Original from Europe) is used for application in the marine and offshore industry. This jacketcloth protection tape was designed by specialists in order to prevent spray from hot liquids which can come in contact with materials inside kitchen and engine rooms thus causing fire.

Certificate by MAJOR Class



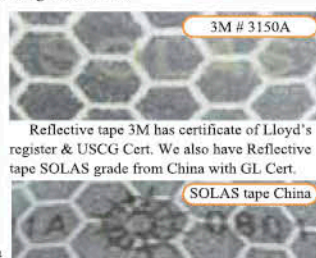
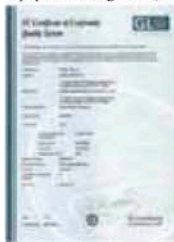
According to the 74 SOLAS 94 Amendment Chapter II-2 Regulation 15.2.11, ships are required to apply proper protective measures to prevent the leakage & splashing of flammable oil, FO, LO & other piping for protect of engine room fire to be caused by leaked flammable oil splashing onto high-temperature surfaces or spots as potential sources of ignition in engine room. This product complies with IMO A653 (16) resolution.



IMPA	SIZE / ROLL	STOCK
[87.18.01]	35mm x 10mtr	ID-19227
[87.18.02]	50mm x 10mtr	ID-19228
[87.18.04]	100mm x 10mtr	ID-19230

Retro-Reflective Tapes, 3M # 3150A

3M™ Scotchlite™ Reflective Material SOLAS Grade Products are intended for reflectorizing SOLAS life support equipment such as life vests, jackets, and rafts. It conforms to Marine Equipment Directive 96/98/EC and IMO Resolution A.658 (16) Annex 2. It is approved by the U.S. Coast Guard to meet 46 CFR part 164, Subpart 164.018 for Type I & II retroreflective material used to enhance visibility of life-saving equipment in nighttime, or low-light conditions.



Reflective tape 3M has certificate of Lloyd's register & USCG Cert. We also have Reflective tape SOLAS grade from China with GL Cert.

Cert GL of tape from China

STOCK	DESCRIPTION	SIZE
ID-05084	Reflective tape SOLAS, 3M # 3150A	2 inch x 50.0 mtr
ID-17454	Reflective tape SOLAS, China	2 inch x 47.5 mtr
ID-07589	Reflective tape SOLAS, China (small)	2 inch x 15.0 mtr
ID-21293	Reflective tape SOLAS, China (Strip)*	2 inch x 0.5 mtr

* Strip size is use for wrap on lifebuoy. Each point is use around 40-45cm.

Pipe Identification Tape (ISO 14726)

Black	2140
Blue	2141
Brown	2142
Green	2143
Grey	2144
Maroon	2145
Orange	2146
Silver	2147
Red	2148
Violet	2149
White	2150
Yellow	2151
Arrows	2130

Colour tape is 50mm x 25m, Arrow sticker is come in strip size 50mm x 1.2m. please cleaning surface before apply tape. Sample below is Fire fighting water.



Sticker usage per circle by pipe size, already plus 2cm overlap at end.

Pipe	cm	Pipe	cm	Pipe	cm	Pipe	cm	Use cm.
25 A	13	65 A	26	150 A	54	350 A	114	cm.
32 A	16	80 A	31	200 A	70	400 A	130	cm.
40 A	18	100 A	38	250 A	86	450 A	146	cm.
50 A	22	125 A	46	300 A	103	500 A	163	cm.

How to order ...

- 1) 1 roll of Tape 2143 GREEN 50mm x 25mtr
- 2) 2 roll of Tape 2148 RED 50mm x 25mtr
- 3) 21 pc of Arrow tape 50mm x 1.2mtr

Fire fighting/fire protection Ref. Nos.

Fire-fighting water	2148-2143-2148
Fire-fighting gas	2148-2144-2148
Sprinkler water	2148-2146-2148
Spray water	2148-2149-2148
Fire-fighting powder	2148-2150-2148
Fire-fighting foam	2148-2151-2148

Flammable gases Ref. Nos.

Hydrogen	2151-2141-2151
Acetylene	2151-2144-2151
Liquid gas	2151-2149-2151

Air and sounding pipes Ref. Nos.

Waste media	2145-2140-2145
Fresh water	2145-2141-2145
Fuel	2145-2142-2145
Sea water	2145-2143-2145
Oil other than fuels	2145-2146-2145
Non-flammable gases	2145-2144-2145
Steam	2145-2147-2145
Firefighting	2145-2148-2145
Acids & Alkalis	2145-2149-2145
Ventilation system	2145-2150-2145
Flammable gases	2145-2151-2145

Flow arrows Ref. No.

Flow arrows	2130
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Waste Media Ref. Nos.

Black water	2140-2141-2140
Waste oil/Used oil	2140-2142-2140
Bilge water	2140-2143-2140
Exhaust gas	2140-2144-2140
Grey water	2140-2150-2140
Sewage - contaminated	2140-2151-2140

Fresh Water Ref. Nos.

Fresh water, sanitary	2141-2142-2141
Potable water	2141-2143-2141
Distillate	2141-2144-2141
Gas turbine wash water	2141-2146-2141
Feed water	2141-2147-2141
Cooling fresh water	2141-2149-2141
Chilled water	2141-2150-2141
Condensate	2141-2151-2141

Sea Water Ref. Nos.

Decontamination water	2143-2141-2143
Sea water, sanitary	2143-2142-2143
Ballast water	2143-2149-2143
Cooling sea water	2143-2151-2143

Fuel Ref. Nos.

HFO (Heavy fuel oil)	2142-2140-2142
Aviation fuel	2142-2141-2142
Biological fuel	2142-2149-2142
Gas turbine fuel	2142-2150-2142
MDO (Marine diesel fuel)	2142-2151-2142

Steam

Steam for heating	2147-2140-2147
Exhaust steam	2147-2150-2147
Supply steam	2147-2151-2147

Air in ventilation systems Ref. Nos.

Discharge air	2150-2140-2150
Mechanical supply air - cold	2150-2141-2150
Natural exhaust air	2150-2142-2150
Atmospheric air	2150-2143-2150
Mechanical exhaust air	2150-2144-2150
Decontaminated supply air	2150-2145-2150
Mechanical recirculated air	2150-2146-2150
Mechanical supply air - warm	2150-2147-2150
Smoke clearance	2150-2148-2150
Conditioned supply air	2150-2149-2150
Natural supply air	2150-2151-2150

Non-flammable gases Ref. Nos.

Oxygen	2144-2141-2144
Inert gas	2144-2142-2144
Nitrogen	2144-2143-2144
Refrigerant	2144-2145-2144
Comp. air - low pressure	2144-2146-2144
Comp. air - high pressure	2144-2148-2144
Control air/Regulating air	2144-2149-2144
Breathing air*	2144-2150-2144
Breathing gas*	2144-2151-2144

* Intended for use in submarines for distribution systems used for breathing air from cylinders.

Oil other than fuel Ref. Nos.

Thermal fluid	2146-2141-2146
Lub. oil for gas turbines	2146-2143-2146
Hydraulic fluid	2146-2144-2146
Lub. oil for steam turbines	2146-2147-2146
Lub. oil for gears	2146-2149-2146
L/O int. combustion engines	2146-2151-2146

IMO STICKER CATALOG

Combinations Signage



3100
(200x300MM)



3101
(200x300MM)



3102
(200x300MM)



3103
(200x300MM)



3109
(200x300MM)



3112
(200x300MM)



3104
(200x300MM)



3105
(200x300MM)



3106
(200x300MM)



3110
(200x300MM)



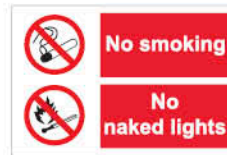
3113
(200x300MM)



3114
(200x300MM)



3115
(200x300MM)



8522
(200x300MM)



3014
(1000x600MM)



3108
(300x300MM)



3122
(300x300MM)



3123
(300x300MM)



3124
(300x300MM)



3111
(300x300MM)



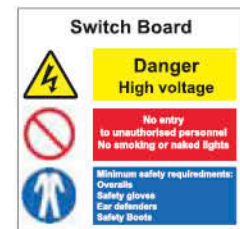
3125
(300x300MM)



3126
(300x300MM)



3141
(300x300MM)



3127
(300x300MM)

Combinations Signage



3128
(300x300MM)



3129
(300x300MM)



3135
(300x300MM)



3136
(300x300MM)



3137
(300x300MM)



3138
(400x300MM)



3139
(300x300MM)



8695
(200x300MM)
(250x500MM)



2703
(150x300MM)



8574
(100x300MM)



8530
(100x300MM)



2896
(350x300MM)



2974
(150x150MM)



20507
(150x150MM)



20730
(150x200MM)



21259
(2"x5")



21260
(2"x5")



4180
(100x300MM)



4185
(100x300MM)



5690
(75x200MM)



5691
(75x200MM)



5692
(75x200MM)



5693
(75x200MM)



5694
(75x200MM)



5695
(75x200MM)



5696
(75x200MM)

IMO STICKER CATALOG

MAKE TO ORDER



A0001
200x150 MM



A0002
200x150 MM



A0003
200x150 MM



A0004
200x150 MM



A0005
200x150 MM



A0006
200x150 MM



A0007
200x150 MM



A0008
200x150 MM



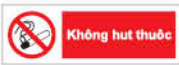
A0009
200x150 MM



A0010
100x300 MM



A0011
100x300 MM



A0012
100x300 MM



A0013
150x300 MM



A0014
150x300 MM



A0015
150x300 MM



A0016
150x150 MM



A0017
150x150 MM



A0018
150x150 MM



A0019
150x150 MM



A0020
150x150 MM



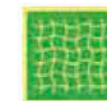
A0021
150x150 MM



A0022
150x150 MM



A0023
150x150 MM



A0024
150x150 MM



A0025
150x150 MM



A0026
150x150 MM



A0027
150x150 MM



A0028
150x150 MM



A0029
150x150 MM



A0030
150x150 MM



A0031
150x150 MM



A0032
150x150 MM



A0033
150x150 MM



A0034
150x150 MM



A0035
150x150 MM



A0036



A0037



A0038



A0039



A0040



A0041



A0042



A0043



A0044



A0045



A0046



A0047



A0048



A0049



A0050



A0051



A0052



A0053



A0054

บันทึกการตรวจสอบถังดับเพลิง			วิธีการตรวจสอบถังดับเพลิง Inspection instruction																																						
Fire Extinguisher Inspection Record																																									
Vessel name :			CO2 1. Hose and cylinder is checked weekly. 2. Weight is checked every six months. 3. Turn bottom is checked every month. 4. Pressure gauge is checked every month.																																						
Location :																																									
Next service :																																									
<table border="1"> <thead> <tr> <th>Month</th> <th>Inspector</th> <th>Remark</th> </tr> </thead> <tbody> <tr><td>January</td><td></td><td></td></tr> <tr><td>February</td><td></td><td></td></tr> <tr><td>March</td><td></td><td></td></tr> <tr><td>April</td><td></td><td></td></tr> <tr><td>May</td><td></td><td></td></tr> <tr><td>June</td><td></td><td></td></tr> <tr><td>July</td><td></td><td></td></tr> <tr><td>August</td><td></td><td></td></tr> <tr><td>September</td><td></td><td></td></tr> <tr><td>October</td><td></td><td></td></tr> <tr><td>November</td><td></td><td></td></tr> <tr><td>December</td><td></td><td></td></tr> </tbody> </table>				Month	Inspector	Remark	January			February			March			April			May			June			July			August			September			October			November			December	
Month	Inspector	Remark																																							
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July																																									
August																																									
September																																									
October																																									
November																																									
December																																									
Dry Powder 1. Hose and cylinder is checked weekly. 2. Weight is checked every six months. 3. Turn bottom is checked every month. 4. Pressure gauge is checked every month.																																									
Foam AFFF 1. Hose and cylinder is checked weekly. 2. Weight is checked every six months. 3. Turn bottom is checked every month. 4. Pressure gauge is checked every month.																																									

A0055

MAKE TO ORDER

A0080A0081

ป้ายไทย



18055 (150x200MM)
18313 (200x300MM)
18314 (300x450MM)



18338 (150x200MM)
18339 (200x300MM)
18240 (300x450MM)



18058 (150x200MM)
18321 (200x300MM)
18322 (300x450MM)



19591 (150x200MM)
19592 (200x300MM)
19593 (300x450MM)



18056 (150x200MM)
18319 (200x300MM)
18320 (300x450MM)



18341 (150x200MM)
18342 (200x300MM)
18343 (300x450MM)



18057 (150x200MM)
18317 (200x300MM)
18318 (300x450MM)



18335 (150x200MM)
18336 (200x300MM)
18337 (300x450MM)



19595 (150x200MM)
19596 (200x300MM)
19597 (300x450MM)



18061 (150x200MM)
18294 (200x300MM)
18306 (300x450MM)



18323 (150x200MM)
18324 (200x300MM)
18325 (300x450MM)



18060 (150x200MM)
18307 (200x300MM)
18308 (300x450MM)



18311 (150x200MM)
18295 (200x300MM)
18312 (300x450MM)



19288 (150x200MM)
19289 (200x300MM)
19290 (300x450MM)



18309 (150x200MM)
18296 (200x300MM)
18310 (300x450MM)



18329 (150x200MM)
18330 (200x300MM)
18331 (300x450MM)

Tape

Vinyl Tape



15925 40mm wide x 9.6m 33.2014
15926 80mm wide x 9.6m 33.2018

Way Finding Tape



15927 40mm wide x 9.6m 33.2024
10615 80mm wide x 9.6m 33.2028

Green Diagonal Tape



15928 40mm wide x 9.6m 33.2034
15929 80mm wide x 9.6m 33.2038

Black Diagonal Tape



15930 40mm wide x 9.6m 33.2044
15931 80mm wide x 9.6m 33.2048

Red Diagonal Tape



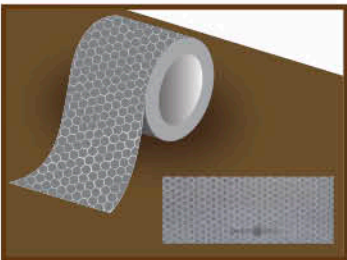
15932 40mm wide x 9.6m 33.2054
15933 80mm wide x 9.6m 33.2058

Black/Yellow Reflective tiger Tape



21471 48mm wide x 15mtr.

Solas Tape

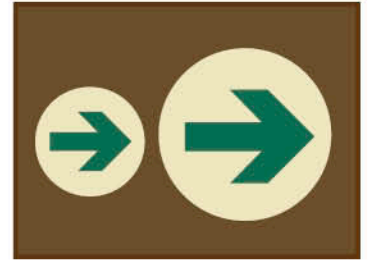


17454 50mm wide x 45.7 mtr. 33.2000

Arrow Tape



Trail Marker Arrow Dots



16956 60mm diameter 33.2086
16957 80mm diameter 33.2088

OTHER PRODUCT

