

....DATREX....

Life Saving Products



# MARINE SAFETY SIGNAGE CATALOG



## ABOUT OUR SAFETY SIGNAGE PRODUCTS AND PROCESS

Datrex is the market leader in supplying high quality Maritime Safety Signage, Posters and Tapes. All our Dalite™ materials are made and printed in USA. We use high intensity Strontium Aluminate in the manufacture of our photoluminescent materials which ensures the high luminance values and long afterglow durations needed to meet the stringent IMO requirements. Datrex use of UV stabilized ink on all signage makes it suitable for use in any location onboard. Dalite™ products are the best choice for safety conscious operators who want the best value for their money. By choosing Dalite™ products, you will always be assured of meeting US and international requirements for shipboard use.

<b>Standard Sign Material</b>
<b>Rigid Sign Material</b>
<b>Standard LLL Material</b>
<b>Super LLL Material</b>
<b>Rigid LLL Material</b>
<b>Self Adhesive Vinyl</b> CLEAR
<b>Rigid PVC</b>

### DALITE™ MATERIALS

#### **Flexible Signage DALITE™ 5660:**

Standard Flexible material in our Shipboard Photoluminescent Signage. It is a laminated film with a permanent acrylic, pressure-sensitive high tack adhesive, backed by a poly-coated release liner. Luminance performance: in excess of 72.0 mcd/m<sup>2</sup> @ 10 min. and 10.6 mcd/m<sup>2</sup> @ 60 min. when tested in accordance with DIN 67510-1.

#### **Rigid PVC Signage DALITE™ D3:**

Standard Rigid material in our Shipboard Photoluminescent Signage. Laminated PVC with a photoluminescent layer protected by a tough gloss. Thickness 1.56 mm. Installation either by applying adhesive, double sided tape, or by drilling each corner for mechanical attachment. Luminance performance: in excess of 77.5 mcd/m<sup>2</sup> @ 10 min. and 10.6 mcd/m<sup>2</sup> @ 60 min. when tested in accordance with DIN 67510-1.

**Flexible Low Location Lighting DALITE™ 5670:** Datrex standard material in our Flexible Low Location Lighting tapes. It is a laminated film with a permanent acrylic, pressure-sensitive high tack adhesive, backed by a poly-coated release liner. Can be slit to any width. Luminance performance: in excess of 146.0 mcd/m<sup>2</sup> @ 10 min. and 22.7 mcd/m<sup>2</sup> at 60 min. when tested in accordance with DIN 67510-1.

**Flexible Low Location Lighting DALITE™ 5680:** Datrex Super material in our Flexible Low Location Lighting tapes. It is a laminated film with a permanent acrylic, pressure-sensitive high tack adhesive, backed by a poly-coated release liner. Can be slit to any width. Luminance performance: in excess of 181.0 mcd/m<sup>2</sup> @ 10 min. and 27.7 mcd/m<sup>2</sup> at 60 min. when tested in accordance with DIN 67510-1.

**Rigid Low Location Lighting DALITE™ 5670:** Standard Rigid material in our Rigid Low Location Lighting strips. Laminated PVC with a photoluminescent layer, protected by a tough gloss. Thickness 1.72 mm. Installation either by sliding into an extrusion or using double sided tape. Luminance performance: in excess of 146.0 mcd/m<sup>2</sup> @ 10 min. and 22.7 mcd/m<sup>2</sup> @ 60 min. when tested in accordance with DIN 67510-1.

### SELF-ADHESIVE VINYL:

Flexible gloss material available in white/yellow/orange/clear vinyl. 3.9 mil flexible opaque vinyl conforms to compound curved surfaces. Film possesses good opacity for hiding previous graphics and painted surfaces.

### RIGID PVC

3.0 mm thick white or yellow rigid expanded PVC material suitable for both indoor and outdoor use.





## MANUFACTURING:

Datrex Signage products use American made components of the highest quality, keeping your crew members as safe as possible. The most common signs are in stock at most Datrex locations. All signs are manufactured with strict standards well above those mandated by the IMO. The final product will outshine and outlast standard mass produced signs, and will maintain a crisp visual presentation without fading or signs of wear through years of harsh exposure and service.

Flexible, priority weighted cellular production enables Datrex to provide quick response to any sized order. From large ship-wide replacement to one-off custom signs and sizes, Datrex delivers quickly and correctly every time.

## STANDARD SIZES AND MATERIAL AVAILABLE:

### Sizes Available

AR 3x8in	BK 12x12in	EE 4X6in	RR 3X6in
AT 6X8in	BS 3X3in	HH 6X12in	SS 4X12in
AV 6X24in	BZ 2X4in	II 8X8in	TT 10X14in
BB 1.5X8	BY 7X10in	JJ 8X10in	Placard 10.7x10.7in
BD 8.5X11in	CA 2X8in	KK 8X12in	
BI 2X2in	DD 4X4in	PP 6X6in	

*Custom sizes, colors, and material available*

### Materials Available

Flexible Self Adhesive Vinyl
SF Photo-luminescent
CV Clear
YV Yellow
WV White
OV Orange
Rigid Vinyl
SR Photo-luminescent
YR Yellow
WR White

## WAYS TO ORDER:

1. Build the correct part number by adding together:  
Part Number + “-” + Size Code + “-” + Material + “-G” example: 6050-PP-SF-G
2. For custom signs and sizes use an existing part number (if available), add your dimensions and quantity, plus any special instructions. Email us for a quote at [datrex@datrex.com](mailto:datrex@datrex.com). We will respond quickly.
3. Call any location and we will be happy to help define your needs and get your order placed.
4. Order through the website.

## CONTACT INFORMATION FOR ALL LOCATIONS

For more information, contact your local Datrex branch or the main office in Kinder, LA:

**Kinder, LA 337-738-4511**

**Miami, FL 305-638-8220**

**Jacksonville, FL 904-355-1401**

**Email:** [datrex@datrex.com](mailto:datrex@datrex.com)

**Seattle, WA 206-762-9070**

**New Castle, DE 717-435-8011**

**Website:** [www.datrex.com](http://www.datrex.com)

**Visit our website**



# SIGN REFERENCE

## IMO SIGNS • PAGE 4

Lifeboat, Rescue boat, Life raft, Davit launched life raft, Embarkation ladder, Evacuation slide, Escape chute, Lifebuoy, Lifebuoy with Line, Lifebuoy with light, Lifebuoy with light and smoke, Lifejacket, Child's lifejacket, Infant lifejacket, Immersion suit, Thermal Protective Aid (TPA), AED Emergency defibrillator, Survival craft portable radio, EPIRB, Radar transponder, Survival craft pyrotechnic distress, Rocket parachute flares, .....more

## FIRE CONTROL • PAGE 6

Safety plan, Push button switch for fire alarm, Horn fire alarm, Bell fire alarm, Manually operated call point, Space protected by automatic fire alarm, Fire alarm, beacon, light signal, Fire alarm panel, Sprinkler installation, Space protected by sprinkler, Sprinkler horn, Sprinkler section valve, CO2 battery, Fixed CO2 fire extinguishing battery, Space protected by CO2, CO2 horn, CO2 release station, Remote release station for CO2, Fixed CO2 fire extinguishing bottle, .....more

## EVACUATION ROUTING • PAGE 11

Exit man running down right, Exit man running down left, Exit right, Exit for emergency, use only - right, Fire exit right, Fire exit left, Exit left, Emergency exit right, Emergency exit left, Muster station right, Muster station down, Muster station left, Lifeboat right, Lifeboat down right, Lifeboat down left, Lifeboat left, Lifeboat, Muster station, Arrow straight, Arrow diagonal, Gas shut-off control valve, Exit left vertical, "0", "1", "2", "3", "4", "A", "B", "C", "D", "E", "F".....more

## EMERGENCY EQUIPMENT • PAGE 15

First aid, Smoke hood, In case of fire break glass, Escape hatch, Escape window, Escape door, Escape route, Breathing apparatus, Emergency equipment, Emergency telephone, Push to open, Pull to open, Stairs to fire exit, Drinking water, Emergency eye wash, Stretcher, Fire escape, Escape ladder, Helideck, Lifejacket under seats, Press button, First aid, AED emergency defibrillator, Ladder, Arrow straight, Arrow diagonal, Backwards arrow.....more

## FIRE FIGHTING • PAGE 17

Fire extinguisher, Keep closed at all times, Fire alarm, Fire hose, Fire telephone, Fire point, In case of fire break glass, For use on electrical fires, Do not use on electrical fires, Fire hose reel, Sprinkler control valve, Dry powder, Dry riser, Wet riser, Halon, Foam inlet, Fire hydrant, CO2, Dry riser, Fire blanket, For use on flammable liquid fires, Missing fire extinguisher, Fire extinguisher symbol, "0", "1", "2", "3", "4", Arrow straight, Arrow diagonal.....more

## MANDATORY SIGNS • PAGE 20

Boot symbol, Gloves symbol, Wear mask symbol, Wear respirator symbol, Saw blade guard symbol, Light switch symbol, Lift correctly symbol, Wash your hands symbol, Face shield symbol, Eye protection symbol, Hard hat symbol, Ear protection symbol, Use guards symbol, Boots must be worn, Wear gloves, This is a safety helmet area, Head protection must be worn, Wear helmet, Guards must be in position, Lift correctly, Eye protection provided.....more

## HAZARD • PAGE 22

Warning symbol, Warning acetylene, Danger battery charging, Danger hot, Caution test area, Motor starts and stops automatically, Danger lift well, Danger solvents, Danger no escape, Danger dust hazard, Danger asbestos, Danger, Danger pesticides, Hazardous area, Radiation symbol, Non-ionizing radiation, Caution slippery surface, Beware slip hazard, Caution noise, Caution trip hazard, Caution mind the step, Danger of death, Forklift symbol.....more

## ISPS • PAGE 24

Restricted area crew only, Caution restricted area, Restricted area authorized PERSONAL only, Area restringida, Category A watertight door, Category B watertight door 0300 - 2200..., No smoking, No open lights, smoking, visitors, No smoking no naked lights, Discharge of oil prohibited, Vessel security notice, Discharge of plastic, MARPOL trash placard, Explosive 1, Flammable gas 2, Flammable liquid 3, Flammable solid 4, Oxidizer 5.1, Poison 6, Corrosive 8....more

## IMDG HAZMAT • PAGE 26

Explosive 1, Flammable gas 2, Non-flammable compressed gas 2, Flammable liquid 2, Flammable solid 4, Oxidizer 5.1, Poison 6, Corrosive 8

## IMO POSTERS • PAGE 27

Liferaft launching procedure, Inflatable liferaft vital actions, Fully enclosed lifeboats launching procedure in danger, Electric Shock resuscitation chart, Safety signs for enclosed spaces, Prevent oil pollution, Drug warning notice, Breathing apparatus poster, Abandon ship, Davit launched liferafts, Man overboard, Pilot boarding arrangement, Free fall lifeboat launching, Fire extinguisher types, Personal protective equipment, Lifejacket donning instructions.....more

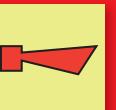
## TAPES LLL, ROUTING STRIPS, RETRO-REFLECTIVE & NON-SKID • PAGE 32

Dalite High 2"x150' blank, Dalite Super 3"x150' blank, Dalite High 2"x150' with 50 arrows, Dalite Super 3"x30', with 10 arrows, Direction indicator straight arrow, Exit right, , Man running right, Dead end, Green diagonal tape 2"x150' marking safe areas, Retro-reflective tape 2"x150', USCG/SOLAS/MED, Retro-reflective tape 4"x150', Safety track black, 1"x60' roll, , Safety track yellow/Safety track yellow/black, 6"x60' roll, Safety track resilient black, 4"x60' roll.....MORE



## IMO SIGNS

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## FIRE CONTROL

PAGE 06



## EVACUATION ROUTING

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## EMERGENCY EQUIPMENT

PAGE 15



## FIRE FIGHTING

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## MANDATORY SIGNS

PAGE 20



## HAZARD

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## ISPS

PAGE 24



## IMDG HAZMAT

PAGE 26



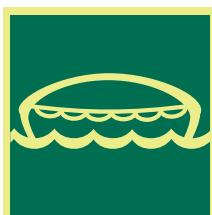
## IMO POSTERS

PAGE 27

TAPES LLL, ROUTING STRIPS,  
RETRO-REFLECTIVE & NON-SKID

PAGE 32

# IMO SIGNS



6020  
Lifeboat  
PP,DD



6021  
Rescue boat  
PP



6022  
Life raft  
PP,DD



6023  
Davit launched life raft  
PP



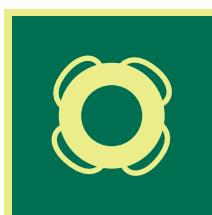
6024  
Embarkation ladder  
PP,DD



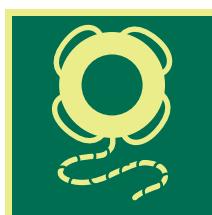
6025  
Evacuation slide  
PP



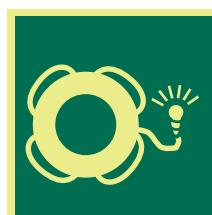
6189  
Escape chute  
PP



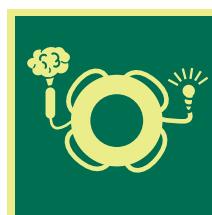
6026  
Lifebuoy  
PP,DD



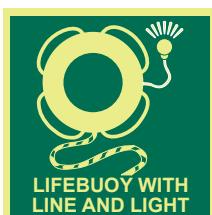
6027  
Lifebuoy with Line  
PP,DD



6028  
Lifebuoy with light  
PP,DD



6029  
Lifebuoy with light and smoke  
PP,DD



6105  
Lifebuoy with Line and Light  
PP,DD



6030  
Lifejacket  
PP,DD



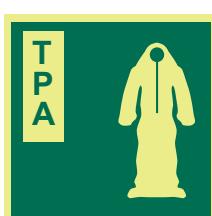
6031  
Child's lifejacket  
PP,DD



6073  
Infant lifejacket  
PP



6032  
Immersion suit  
PP,DD



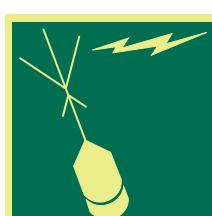
6077  
Thermal Protective Aid (TPA)  
PP,DD



6076  
AED Emergency defibrillator  
AT



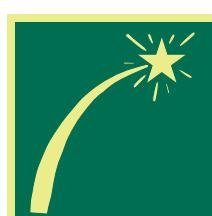
6033  
Survival craft portable radio  
PP,DD



6034  
EPIRB  
PP,DD



6035  
Radar transponder  
PP,DD



6036  
Survival craft  
pyrotechnic distress  
PP,DD

Sizes: PP 6x6, DD 4x4, AT 6x8, BI 2x2, BS 3x3  
Material: SF: Flexible Vinyl Photoluminescent,  
SR: Rigid Vinyl Photoluminescent  
Custom sizes, colors, and materials available



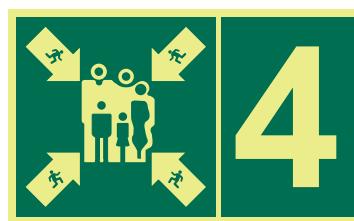
6037  
Rocket parachute flares  
PP,DD



6068  
Portable magazine chest  
AT

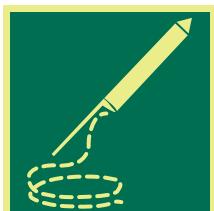


7015  
EEBD  
PP,DD



6039 + 6044  
Muster station no. 4 (example)

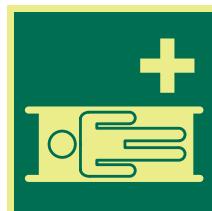
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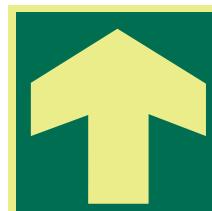
6038  
Line throwing appliance  
PP



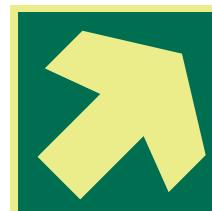
6039  
Muster station  
PP,DD,BI,BS



6078  
Stretcher  
PP



6050  
Direction indicator  
straight arrow  
PP,DD,BS,BI



6019  
Direction indicator diagonal  
arrow  
PP,DD,BS,BI



6079  
Descender station  
PP



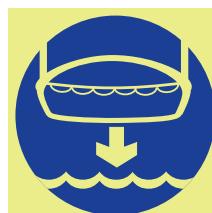
6110  
Fasten seat belts  
PP



6111  
Secure hatches  
PP



6112  
Start engine  
PP



6113  
Lower lifeboat to water  
PP



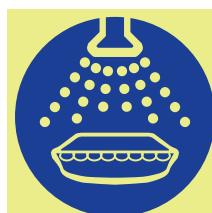
6114  
Lower life raft to water  
PP



6115  
Lower rescue boat to water  
PP



6116  
Release falls  
PP



6117  
Start water spray  
PP



6118  
Start air supply  
PP



6119  
Release grilles  
PP

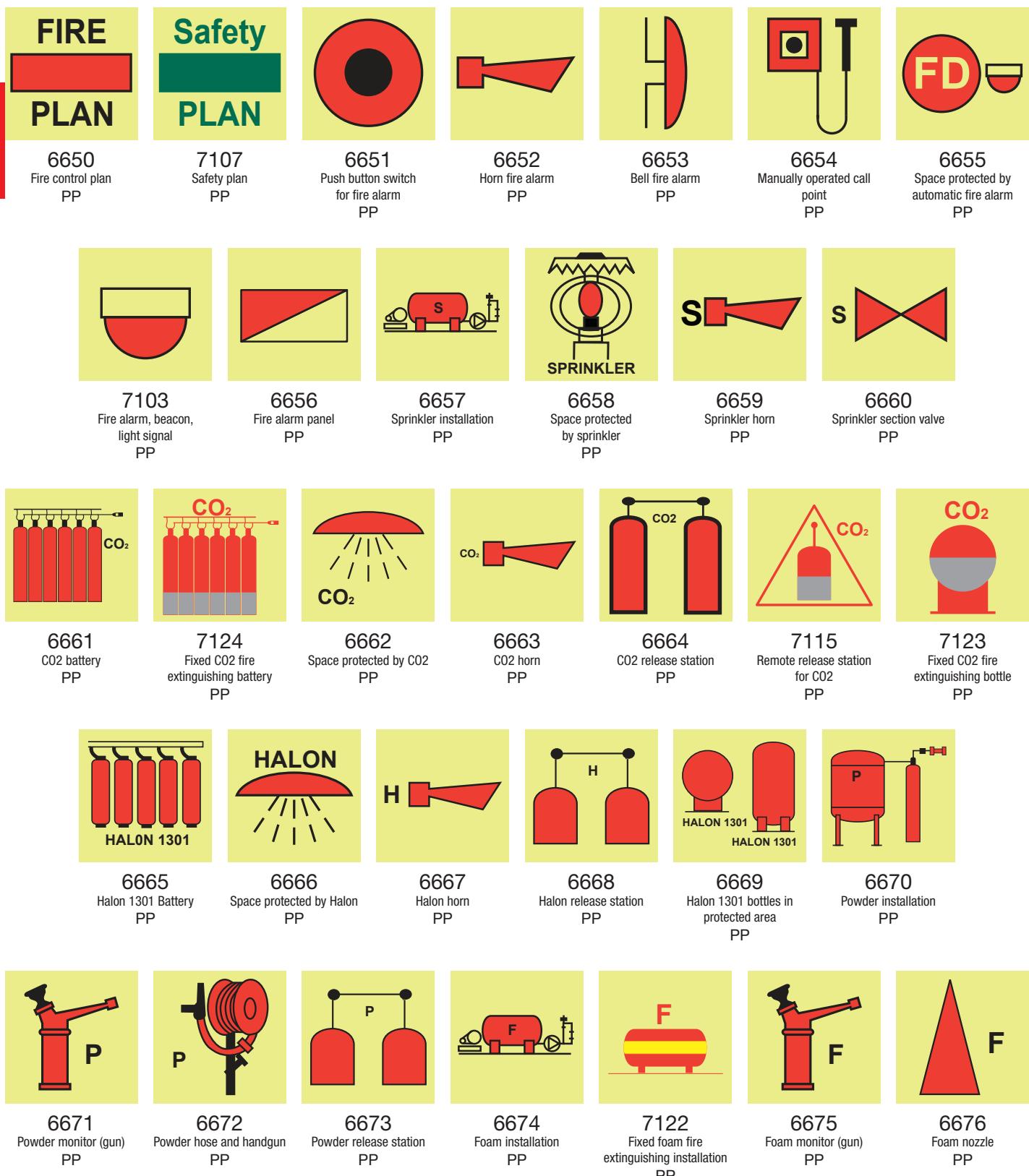
Sizes: PP 6x6, DD 4x4, AT 6x8, BI 2x2, BS 3x3

Material: SF: Flexible Vinyl Photoluminescent,

SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available

# FIRE CONTROL

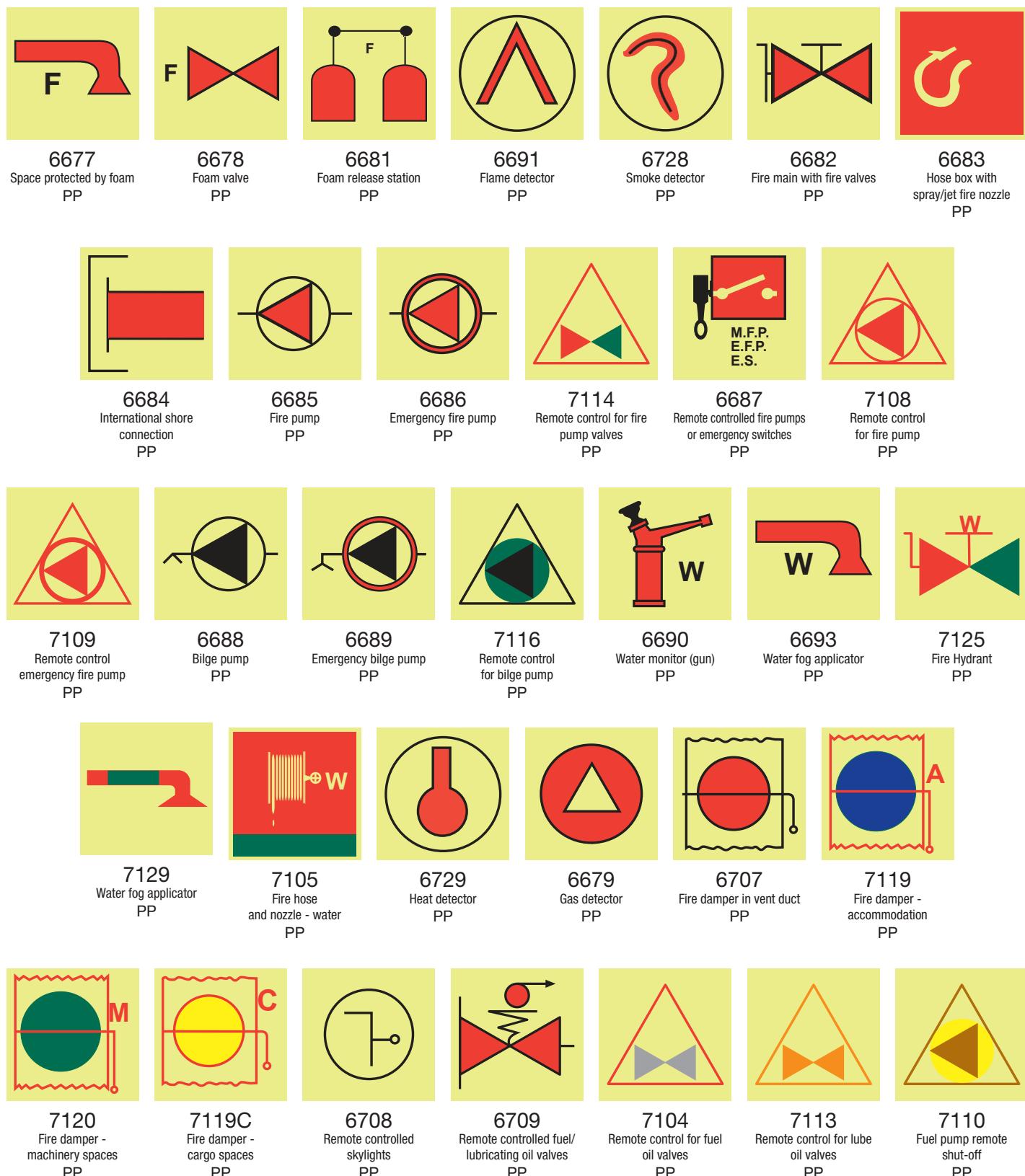


Sizes: PP 6x6

Material: SF: Flexible Vinyl Photoluminescent,

SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available



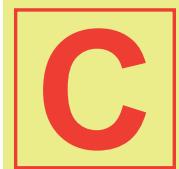
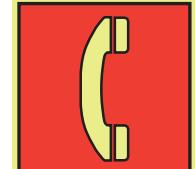
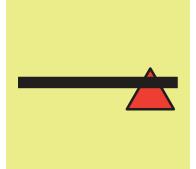
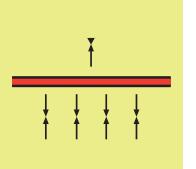
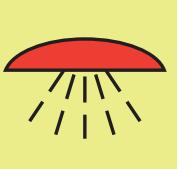
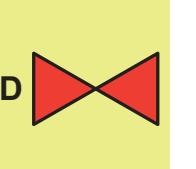
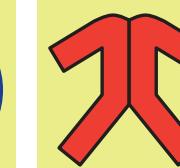
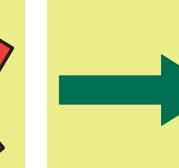
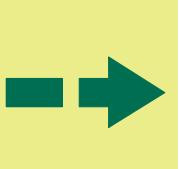
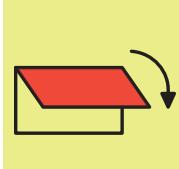
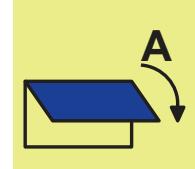
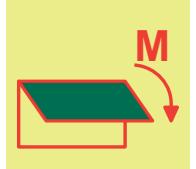
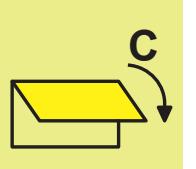
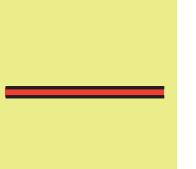
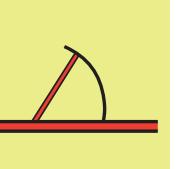
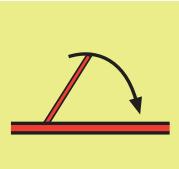
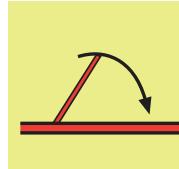
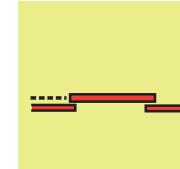
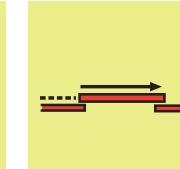
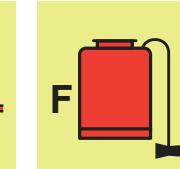
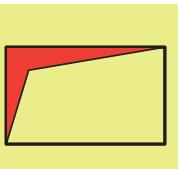
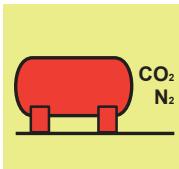
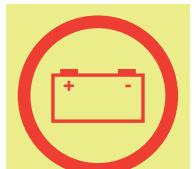
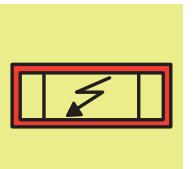
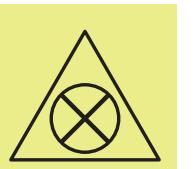
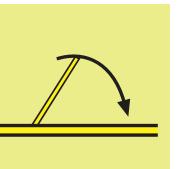
Sizes: PP 6x6

Material: SF: Flexible Vinyl Photoluminescent,

SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available

# FIRE CONTROL

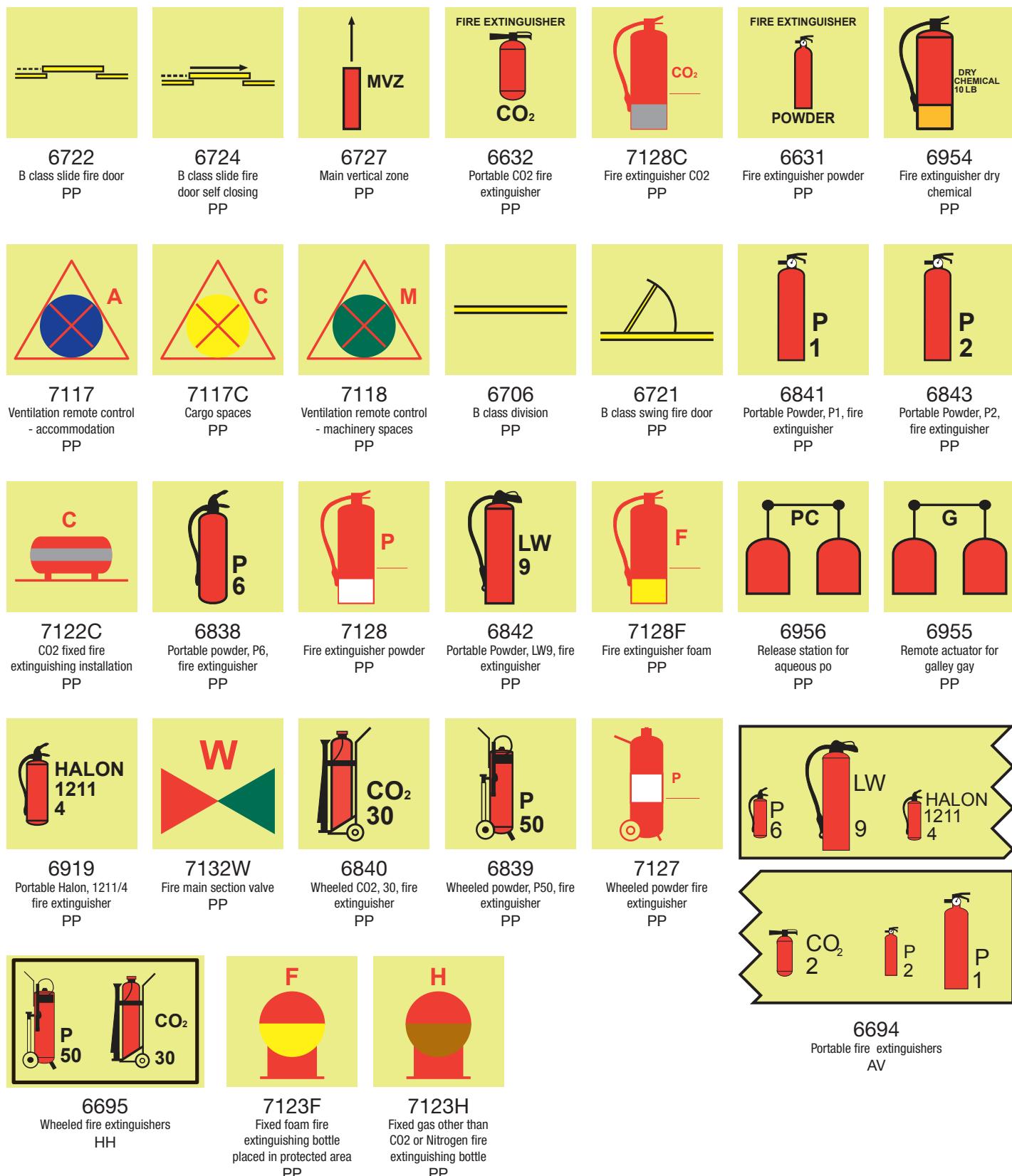
						
7111 Lube oil pump remote shut-off PP	6710 Control station PP	6692 Emergency telephone station PP	6680 Fire axe PP	6696 Drenching installation PP	6697 Space protected by drenching system PP	6698 Section valves PP
						
6699 Fire station PP	7126 Fire locker PP	6700 Locker with fireman's outfit PP	6701 Locker with additional breathing apparatus PP	6702 Locker with additional protective clothing PP	6703 Primary means of escape PP	
						
6704 Secondary means of escape PP	6725 Closing appliance exterior ventilation, inlet or outlet PP	7101 Closing device for ventilation - accommodation PP	7102 Closing device for ventilation - Machinery spaces PP	7100 Closing device for ventilation - Cargo spaces PP	6705 A class division PP	6717 A class swing fire door PP
						
6719 A class swing fire door PP	6719 A class swing fire door self closing PP	6718 A class slide fire door PP	6720 A class slide fire door self closing PP	6711 Portable foam applicator PP	6712 Inert gas installation PP	
						
6713 High expansion foam supply trunk PP	6714 CO2/nitrogen bulk installation PP	6715 Emergency generator PP	7121 Emergency battery PP	6716 Emergency switchboard PP	6726 Remote ventilation shut-off PP	6723 B class swing fire door self closing PP

Sizes: PP 6x6

Material: SF: Flexible Vinyl Photoluminescent,

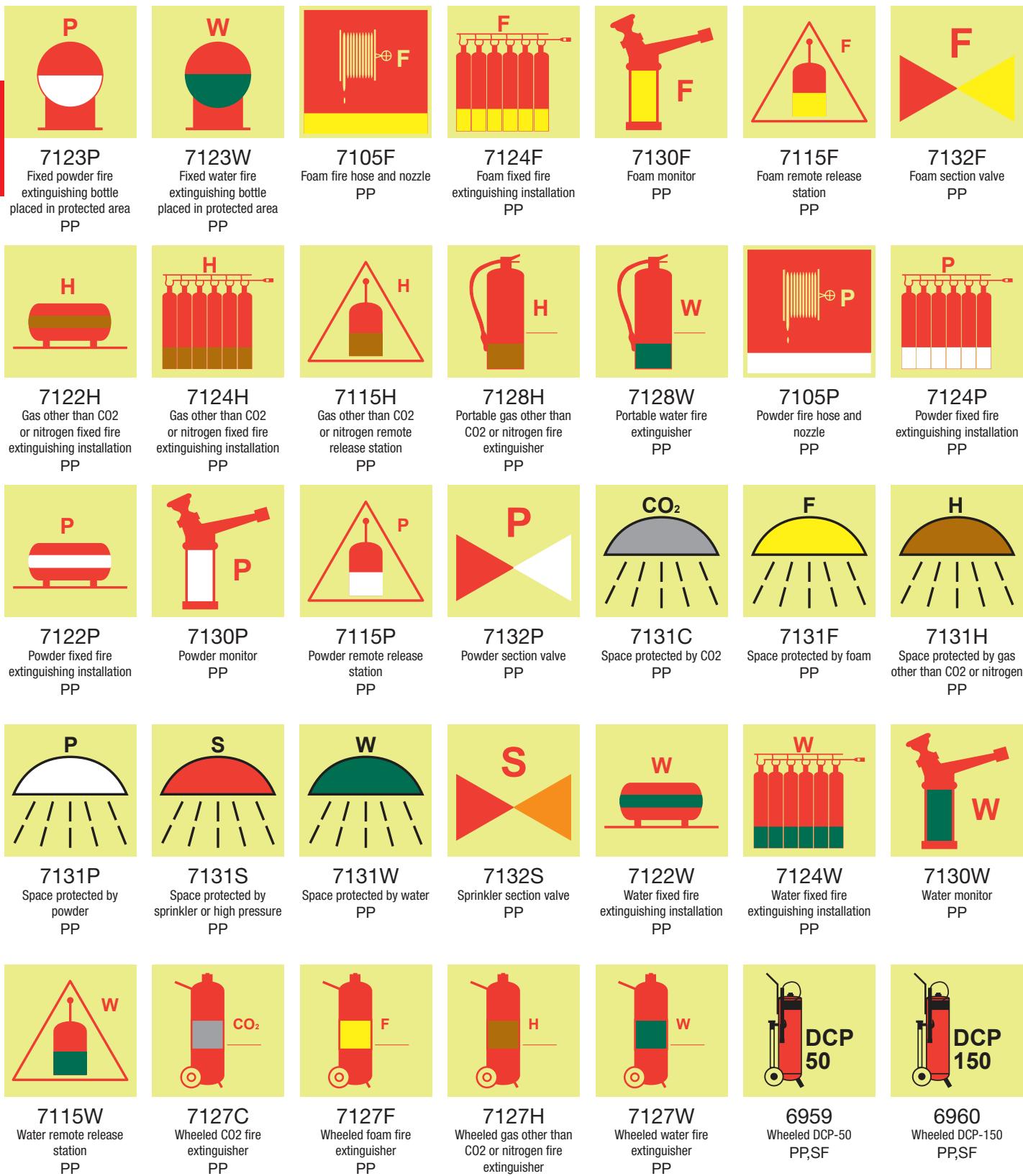
SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available



Sizes: PP 6x6, HH 6x12, AV 6x24  
 Material: SF: Flexible Vinyl Photoluminescent,  
 SR: Rigid Vinyl Photoluminescent  
 Custom sizes, colors, and materials available

# FIRE CONTROL



Sizes: PP 6x6

Material: SF: Flexible Vinyl Photoluminescent,

SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available

# EVACUATION ROUTING



6249  
Exit man running down right  
HH,SS



6250  
Exit man running down left  
HH,SS



6251  
Exit man running left  
HH,SS



6252  
Exit man running down  
HH,SS



6253  
Exit man running up right  
HH,SS



6254  
Exit man running up left  
HH,SS



6255  
Exit man running down  
HH,SS



6256  
Exit man running right/up  
HH,SS



6257  
Exit man running left/up  
HH,SS



6248  
Exit man running right  
HH,SS



6259  
Exit right  
HH,SS



6320  
Exit left  
HH,SS



6258  
Exit for emergency use only - right  
HH,SS



6349  
Exit for emergency use only - left  
HH,SS



6343  
Fire exit right  
HH



6344  
Fire exit left  
HH



6914  
Exit left  
BB



6915  
Exit right  
BB



6239  
Emergency exit right  
HH,SS



6240  
Emergency exit left  
HH,SS

# EVACUATION ROUTING



6263  
Muster station right  
HH,SS



6264  
Muster station down  
HH,SS



6265  
Muster station down  
HH,SS



6266  
Muster station left  
HH,SS



6267  
Muster station down right  
HH,SS



6268  
Muster station down left  
HH,SS



6269  
Muster station up right  
HH,SS



6270  
Muster station up left  
HH,SS



6271  
Muster station up  
HH,SS



6272  
Muster station up  
HH,SS



6274  
Lifeboat right  
HH,SS



6275  
Lifeboat down right  
HH,SS



6276  
Lifeboat down left  
HH,SS



6277  
Lifeboat left  
HH,SS



6278  
Lifeboat down  
HH,SS



6279  
Lifeboat up right  
HH,SS



6280  
Lifeboat up left  
HH,SS



6281  
Lifeboat down  
HH,SS



6282  
Lifeboat up  
HH,SS



6283  
Lifeboat up  
HH,SS

Sizes: HH 6x12, BB 1.5x8

Material: SF: Flexible Vinyl Photoluminescent,

SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available

# EVACUATION ROUTING



6319  
Exit right  
HH



6318  
Fire exit left  
HH



6317  
Fire exit right  
HH



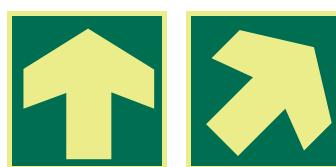
6295  
Man running right arrow  
HH



6294  
Man running left arrow  
HH



6260  
Exit man running right  
PP,DD,BS



6050  
Arrow straight  
PP,DD,BS



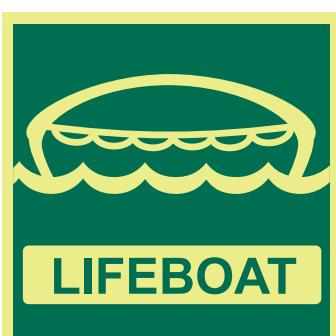
6019  
Arrow diagonal  
PP,DD,BS



E  
X  
I  
T



6925  
In case of fire, do not use lift  
PP,BK



6273  
Lifeboat  
BK



6262  
Muster station  
BK



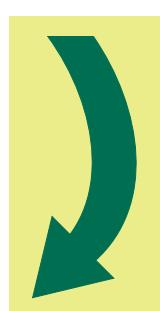
6330  
Exit left vertical  
CA,AR



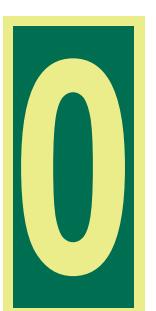
E  
X  
I  
T



6007  
Sign door handle -  
down right  
RR,DD,BS



6008  
Sign door handle -  
down left  
RR,DD,BS



6040  
"0"  
HH,PP,RR,DD



6041  
"1"  
HH,PP,RR,DD



6042  
"2"  
HH,PP,RR,DD



6043  
"3"  
HH,PP,RR,DD



6044  
"4"  
HH,PP,RR,DD



6045  
"5"  
HH,PP,RR,DD

Sizes: HH 6x12, SS 4x12, DD 4x4, BB 1.5x8, PP 6x6, BK 12x12, CA 2x8, RR 3x6, AR 3x8, BS 3x3

Material: SF: Flexible Vinyl Photoluminescent,

SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available

# EVACUATION ROUTING



6

6046  
"6"  
HH,PP,RR,DD



7

6047  
"7"  
HH,PP,RR,DD



8

6048  
"8"  
HH,PP,RR,DD



9

6049  
"9"  
HH,PP,RR,DD



A

6054  
"A"  
HH,PP,RR,DD



B

6055  
"B"  
HH,PP,RR,DD



C

6056  
"C"  
HH,PP,RR,DD



D

6057  
"D"  
HH,PP,RR,DD



E

6058  
"E"  
HH,PP,RR,DD



F

6059  
"F"  
HH,PP,RR,DD



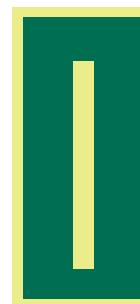
G

6060  
"G"  
HH,PP,RR,DD



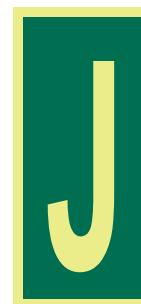
H

6061  
"H"  
HH,PP,RR,DD



I

6062  
"I"  
HH,PP,RR,DD



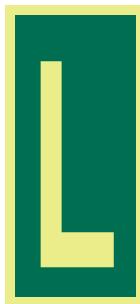
J

6063  
"J"  
HH,PP,RR,DD



K

6064  
"K"  
HH,PP,RR,DD



L

6065  
"L"  
HH,PP,RR,DD



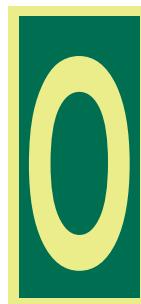
M

6066  
"M"  
HH,PP,RR,DD



N

6067  
"N"  
HH,PP,RR,DD



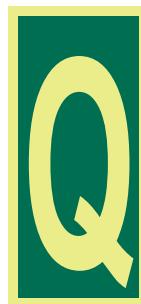
O

6093  
"O"  
HH,PP,RR,DD



P

6094  
"P"  
HH,PP,RR,DD



Q

6095  
"Q"  
HH,PP,RR,DD



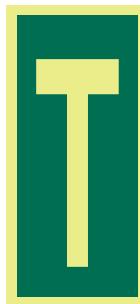
R

6096  
"R"  
HH,PP,RR,DD



S

6097  
"S"  
HH,PP,RR,DD



T

6098  
"T"  
HH,PP,RR,DD



U

6099  
"U"  
HH,PP,RR,DD



V

6100  
"V"  
HH,PP,RR,DD



W

6101  
"W"  
HH,PP,RR,DD



X

6102  
"X"  
HH,PP,RR,DD



Y

6103  
"Y"  
HH,PP,RR,DD



Z

6104  
"Z"  
HH,PP,RR,DD

Sizes: HH 6x12, PP 6x6, RR 3x6, DD 4x4

Material: SF: Flexible Vinyl Photoluminescent,

SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available

# EMERGENCY EQUIPMENT



6238  
First aid  
SS



6195  
Smoke hood  
SS



6327  
In case of fire break glass  
SS



6338  
Escape hatch  
HH,SS



6339  
Escape window  
HH,SS



6340  
Escape door  
HH,SS



6341  
Escape route  
HH,SS



6342  
Escape to sea  
HH,SS



6220  
Breathing apparatus  
HH,SS



6221  
Emergency equipment  
HH,SS



6222  
Emergency telephone  
SS



6223  
Push to open  
SS



6224  
Emergency only push pad to open, alarm will sound!  
SS



6225  
Pull to open  
SS



6226  
In case of fire your assembly point is:  
SS



6227  
Stairs to fire exit  
SS



6228  
Drinking water  
SS



6229  
Emergency eye wash  
HH,SS



6230  
Emergency shower  
HH,SS



6231  
Stretcher  
HH,SS

# EMERGENCY EQUIPMENT

Slide to open



FIRE ESCAPE



Slide to open

Push bar to open

6232

Slide right to open  
HH,SS

6233

Fire escape  
SS

6234

Slide left to open  
HH,SS

6235

Push bar to open  
SS



EMERGENCY  
STOP



Escape  
ladder



Helideck

6236

Emergency stop  
SS

6237

Escape ladder  
HH,SS

6081

Helideck  
SS,SF



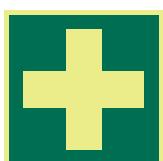
EMERGENCY  
DEFIBRILLATOR

6076

AED emergency defibrillator  
AT



6241  
Emergency stop  
PP,DD



6069  
First aid  
PP,DD



6242  
Eye wash  
PP,DD



Lifejacket  
Under Seats

6072  
Lifejacket under seats  
EE



GAS SHUT OFF  
CONTROL VALVE

6080

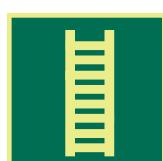
Gas shut-off control valve  
AT



6243  
Shower  
PP,DD



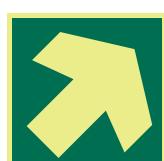
6245  
Telephone  
PP,DD



6244  
Ladder  
PP,DD



6050  
Arrow straight  
PP,DD,BS



6019  
Arrow diagonal  
PP,DD,BS



6769  
Fire extinguisher  
HH,SS

6824  
Fire extinguisher wet chemical  
SS

6770  
Fire alarm  
HH,SS

6771  
Fire hose  
HH,SS



6772  
Fire telephone  
HH,SS

6773  
Fire fighting equipment stored inside  
HH,SS

6774  
Fire alarm call point  
HH,SS

6775  
Fire point  
HH,SS



6776  
Open valve before running out hose  
HH,SS

6777  
To be used only in the case of fire  
HH,SS

6778  
Carbon dioxide for use on electrical or flammable liquid fires  
HH,SS

6779  
In case of fire break glass  
HH,SS

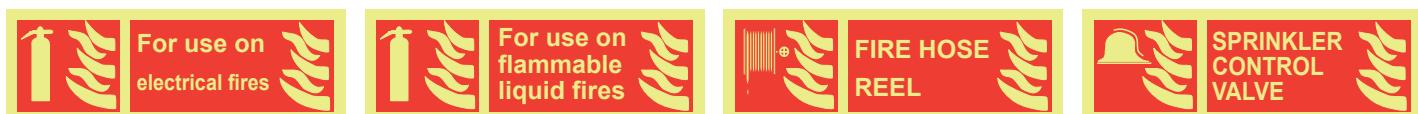


6780  
Do not use on electrical fires  
HH,SS

6781  
Do not use on flammable liquid electrical fires  
HH,SS

6782  
Halon extinguisher for use on computer equipment only  
HH,SS

6783  
For use on any fire  
HH,SS



6784  
For use on electrical fires  
HH,SS

6785  
For use on flammable liquid fires  
HH,SS

6786  
Fire hose reel  
HH,SS

6787  
Sprinkler control valve  
HH,SS



6788  
It is an offense to tamper with fire fighting equipment  
HH,SS

6789  
Open this valve in the event of fire  
HH,SS

6790  
Dry powder  
HH,SS

6791  
Dry riser  
HH,SS

# FIRE FIGHTING



6792  
Wet riser  
HH,SS



6793  
Halon  
HH,SS



6794  
Foam inlet  
HH,SS



6795  
Firemans switch  
HH,SS



6796  
Sprinkler stop valve  
HH,SS



6797  
Fire blanket  
HH,SS



6798  
Fire hydrant  
HH,SS



6799  
Fire Buckets  
HH,SS



FOR USE ON  
ANY FIRE

6800  
For use on any fire  
HH



FOR USE ON  
ELECTRICAL  
FIRES

6801  
For use on electrical fires  
HH



DO NOT USE ON  
ELECTRICAL  
FIRES

6802  
Do not use on electrical fires  
HH



DO NOT USE on  
flammable liquid  
or electrical fires

6803  
Do not use on flammable liquid or electrical fires  
HH



FIREMANS  
SWITCH

6804  
Firemans switch  
HH



DRY  
RISER

6805  
Dry riser  
HH



FIRE  
BLANKET

6806  
Fire blanket  
HH,AT,PP



WET  
RISER

6807  
Wet riser  
HH



IN CASE OF FIRE  
BREAK GLASS

6808  
In case of fire break glass  
HH



SPRINKLER  
CONTROL VALVE

6809  
Sprinkler control valve  
HH



FIRE ALARM  
CALL POINT

6810  
Fire alarm call point  
HH



SPRINKLER  
STOP VALVE

6811  
Sprinkler stop valve  
HH



6815  
CO2  
HH



6816  
Halon  
HH



6817  
For use on flammable liquid fires  
HH



6812  
Fire point  
HH



6813  
Dry powder  
HH



6814  
Foam inlet  
HH



6762  
Missing fire  
extinguisher  
AV



6764  
Fire extinguisher symbol  
PP,DD,BS,BI



6765  
Fire alarm call point  
PP,DD,BS,BI



6766  
Fire hose reel symbol  
PP,DD,BS,BI



6767  
Fire phone symbol  
PP



6768  
Fire point  
PP



6040R  
"0"  
DD



6041R  
"1"  
DD



6042R  
"2"  
DD



6043R  
"3"  
DD



6044R  
"4"  
DD



6045R  
"5"  
DD



6046R  
"6"  
DD



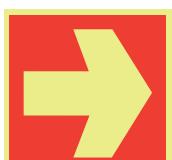
6047R  
"7"  
DD



6048R  
"8"  
DD



6049R  
"9"  
DD



6050R  
Arrow straight  
PP,DD



6019R  
Arrow diagonal  
PP,DD

Sizes: HH 6x12, PP 6x6, DD 4x4, BS 3x3, BI 2x2, AV 6x24

Material: SF: Flexible Vinyl Photoluminescent,

SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available

# MANDATORY SIGNS



6194  
Boot symbol  
PP,DD



6120  
Gloves symbol  
PP,DD



6867  
Wear mask symbol  
PP



6637  
Wear respirator symbol  
PP



6529  
Saw blade guard symbol  
PP



6868  
Light switch symbol  
PP



6869  
Lift correctly symbol  
PP



6870  
Wash your hands symbol  
PP



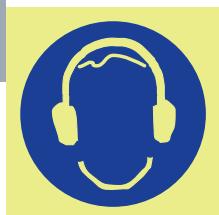
6855  
Face shield symbol  
PP



6853  
Eye protection symbol  
PP



6132  
Hard hat symbol  
PP



6854  
Ear protection symbol  
PP



6123  
Boots must be worn  
AT



6873  
Wear gloves  
AT



6862  
This is a safety helmet area  
JJ



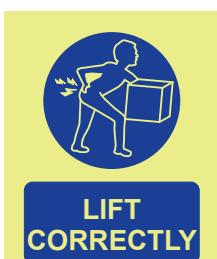
6874  
Head protection must be worn  
AT,JJ



6863  
Wear helmet  
AT,JJ



6856  
Guards must be in position  
JJ



6875  
Lift correctly  
JJ



6845  
Eye protection provided  
AT



6846  
Wear face shield  
AT,JJ

Sizes: PP 6x6, DD 4x4, AT 6x8, JJ 8x10,  
 Material: SF: Flexible Vinyl Photoluminescent,  
 SR: Rigid Vinyl Photoluminescent  
 Custom sizes, colors, and materials available

# MANDATORY SIGNS



Face Protection  
must be worn  
when welding

6857  
Face protection, welding  
AT,JJ



Eye Protection  
must be worn  
in this area

6847  
Eye protection must be worn  
in this area  
AT



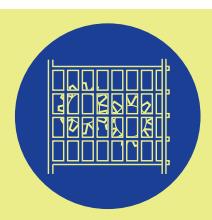
Eye Protection  
must be worn

6527  
Eye protection must be worn  
AT,JJ



USE  
GUARDS

6848  
Use guards  
AT



6871  
Use guards symbol  
PP



NOW WASH  
YOUR HANDS

6537  
Now wash your hands  
AT,JJ



WEAR  
MASK

6849  
Wear mask  
AT,JJ



WEAR  
RESPIRATOR

6850  
Wear respirator  
AT,JJ



Ear Protection  
Must Be Worn

6531  
Ear protection must be worn  
AT,JJ



WEAR EAR  
PROTECTION

6539  
Wear ear protection  
AT



Eye Protection  
must be worn  
in this area

6858  
Ear protection must be worn  
in this area  
AT,JJ



Switch Off  
when not  
in use

6859  
Switch off when not in use  
JJ



6145  
Keep door closed at sea  
PP



6146  
Keep closed at all times  
PP



6860  
Personal protective equipment is provided, use it!  
SS



ACCIDENTS MUST  
BE REPORTED.

6861  
Accidents must be reported  
SS



Protective Clothing must  
be worn in this area

6865  
Protective clothing must be worn in this area  
SS



Persons entering these premises  
must comply  
with safety regulations

6864  
Persons entering these premises...  
SS



6866  
Think safety  
SS

# HAZARD



6886  
Warning symbol  
PP



6404  
Warning acetylene  
AT



6587  
Danger battery charging  
AT



6588  
Danger hot  
AT



6589  
Caution test area  
AT



6591  
Motor starts and stops  
automatically  
AT



6592  
Danger lift well  
AT



6593  
Danger solvents  
AT



6420  
Danger no escape  
AT



6421  
Danger dust hazard  
AT



6422  
Danger asbestos  
JJ



6552  
Danger  
AT



6418  
Danger pesticides  
AT



6419  
Hazardous area  
AT



6571  
Radiation symbol  
AT



6572  
Non-ionizing radiation  
JJ



6526  
Caution slippery surface  
AT, JJ



6581  
Beware slip hazard  
AT, JJ



6597  
Caution noise  
AT, JJ



6584  
Caution trip hazard  
AT



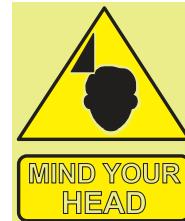
6586  
Caution mind the step  
AT



6556  
Danger of death  
AT



6583  
Forklift symbol  
II



6538  
Mind your head  
AT



6559  
Flammable symbol  
PP



6406  
Danger fire risk  
AT, JJ



6557  
Highly flammable material  
AT, JJ



6405  
Danger LPG flammable  
AT



6408  
Petroleum mixture  
AT



6403  
Explosive gases  
AT

Sizes: PP 6x6, AT 6x8, JJ 8x10, II 8x8

Material: SF: Flexible Vinyl Photoluminescent,

SR: Rigid Vinyl Photoluminescent

Custom sizes, colors, and materials available



6558  
Petroleum vapor  
AT



6555  
Explosive symbol  
PP



OXYGEN

6417  
Warning oxygen  
AT



COMPRESSED OXYGEN

6401  
Compressed oxygen  
AT,JJ



COMPRESSED GASES

6525  
Compressed gases  
AT,PP



DANGER EXPLOSIVE MATERIALS  
6402  
Danger explosive materials  
AT



6554  
Caution explosion risk  
AT



6400  
Toxic symbol  
DD



DANGEROUS CHEMICALS  
6413  
Dangerous chemicals  
AT,JJ



DANGER CHLORINE  
6415  
Danger chlorine  
AT



DANGER LOW OXYGEN

6416  
Danger low oxygen  
AT



6500  
Spillage symbol  
PP



6574  
Corrosive substance  
AT



6576  
Caustic  
JJ



6518  
Acid  
AT,JJ



BATTERY ACID  
6551  
Battery acid  
AT,JJ



BIOLOGICAL HAZARD  
6609  
Biological hazard  
AT



6553  
Radiation symbol  
PP,DD



6561  
Caution radiation risk  
AT



6562  
X-rays  
AT



6563  
Ionizing radiation  
AT



6614  
Laser symbol  
PP



6617  
Laser beam  
AT



6512  
Electric shock symbol  
PP,DD



6534  
Danger high voltage  
AT,JJ



6423  
Danger 240 volts  
AT



6424  
Danger 440 volts  
AT



6533  
Danger live wires  
AT



6425  
Danger electric shock risk  
AT,JJ



6427  
Danger electrocution risk  
JJ

# RESTRICTED AREA

NO ADMITTANCE WITHOUT THE AUTHORITY OF A SHIP'S OFFICER

UNAUTHORIZED ENTRY CONSTITUTES A BREACH OF THIS VESSEL'S SECURITY ARRANGEMENTS AND WILL BE REPORTED TO THE PORT STATE AUTHORITIES.

SP546  
Restricted area no admittance  
BY

# VESSEL SECURITY NOTICE

## [Refer to 33 CFR 104.265]

Security measures are in effect on this vessel.  
If you board this vessel you must:

1. Obtain clearance before proceeding onto the vessel.
2. Provide suitable identification.
3. Be able to account for your presence on board.
4. Submit to personal and/or baggage search.
5. **MUST NOT ENTER** any restricted areas.

Failure to comply revokes your authorization to be on board and may warrant further action.

6389  
Vessel security notice  
JJ

# RESTRICTED AREA CREW ONLY

6390  
Restricted area crew only  
HH

NO OPEN LIGHTS  
NO SMOKING  
NO VISITORS

6391  
No open lights, smoking, visitors  
HH

CAUTION  
RESTRICTED AREA  
AUTHORIZED PERSONNEL ONLY  
Unauthorized Presence Constitutes  
a Breach of Security

RESTRICTED  
AREA  
AUTHORIZED  
PERSONNEL  
ONLY

6980  
Caution restricted area  
BY

6387  
Restricted personnel only  
TT

Area Restringida  
Solamente  
Tripulacion

NO  
SMOKING

SP501  
Area Restringida  
KK

6640  
No smoking  
KK

NOTICE  
Unauthorized  
Persons  
NOT ALLOWED  
On This Vessel



6388  
Notice unauthorized persons not allowed  
AT,JJ

6943  
No smoking with symbol  
AT

### ANNEX V OF MARPOL 73/78 PROHIBITS THE DISCHARGE OF PLASTIC FROM ANY VESSEL ANYWHERE IN THE MARINE ENVIRONMENT

PLASTIC INCLUDES BUT IS NOT LIMITED TO: Plastic bags, styrofoam, styrofoam (popcorn) packing materials, six pack holders, bottles, caps, plastic, styrofoam cups and lids, plastic packaging materials, fishing nets, buckets, hard hats, vegetable sacks, milk jugs, egg cartons, gloves, rope, sheets, papers, flashlights, straws, stirrers, syringes, lighters, and shrink wrap or materials which contain only small portions of plastics like plastic lined paper cups.

**VIOLATIONS:** Under 33 CFR 151.59(d)(6): "A person who violates (these) requirements is liable for a civil penalty for each violation, and the criminal penalties of a class D felony."

**SPECIAL AREAS:** On October 1, 1993, the U.S. established a "Special Area". In a "special area" only food waste can be discharged from a vessel beyond 12 miles from shore.

**DEFINITIONS:** "GREYWATER" means drainage from dishwashers, showers, laundry, bath, and waste water systems. This does not include drainage from toilets, urinals, hospitals, and cargo spaces.

"Food waste" means liquid residue from the manual or automatic washing of dishes and cooking utensils, which have been pre-washed, rinsed, and any food particles adhering to these would not normally interfere with the operation of automatic dishwashers.

Disposal of any food waste, except dishwasher or greywater.

Food waste, paper rags, crockery and similar refuse if not comminuted or ground to pieces no larger than one square inch.

All garbage allowed within 3 miles of shore, including glass, metal, bottle, crockery, and similar refuse without being ground.

All garbage allowed closer, plus damage and garbage that floats.

[This excludes plastic materials.]

[This includes the Internal waters of the United States and the Great Lakes.]

[This excludes plastic materials, garbage that floats and damage.]

[This excludes plastic materials, garbage that floats and damage.]

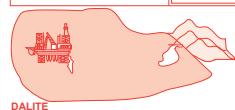
[This excludes plastic materials.]

3 Miles

12 Miles

25 Miles

[Additional regional, state & local garbage discharge restrictions may apply.]



DALITE

6386

6386  
Discharge of plastic  
BD

It is illegal for any vessel to dump plastic trash anywhere in the ocean or navigable waters of the United States. Annex V of the MARPOL TREATY is a new International Law for a cleaner, safer, marine environment. Each violation of these requirements may result in civil penalty up to \$25,000, a fine up to \$50,000, and imprisonment up to 5 years.

U.S. lakes, rivers, bays, sounds, and 3 miles from shore

#### ILLEGAL TO DUMP:

Plastic Garbage  
Paper Metal  
Rags Crockery  
Glass Dunnage  
Food

#### 3 to 12 miles

ILLEGAL TO DUMP:  
Plastic Dunnage (lining & packing materials that float)

Also if not ground to less than one inch:  
Garbage Metal  
Paper Crockery  
Rags Food

12 to 25 miles  
ILLEGAL TO DUMP:  
Plastic Dunnage (lining & packing materials that float)

Outside 25 miles  
ILLEGAL TO DUMP:  
Plastic

State and local regulations may further restrict the disposal of garbage.  
Working together we can all make a difference!

LC1032G  
MARPOL trash placard  
8x10



RESTRICTED  
AREA AUTHORIZED  
PERSONS ONLY



Area Restringida  
Solamente Personal  
Autorizado



NO SMOKING  
NO NAKED LIGHTS

6953  
Restricted area authorized personnel only  
TT,SS

SP500  
Area restringida  
SS

6918  
No smoking no naked lights  
CA

## DISCHARGE OF OIL PROHIBITED

THE FEDERAL WATER POLLUTION CONTROL ACT PROHIBITS THE DISCHARGE OF OILY OR OILY WASTE INTO OR UPON THE NAVIGABLE WATERS OF THE UNITED STATES OR THE WATERS OF THE CONTIGUOUS ZONE IF SUCH DISCHARGE CAUSES A FILM OR SHEEN UPON OR DISCOLORATION OF THE SURFACE OF THE WATER OR CAUSES A SLUDGE OR EMULSION BENEATH THE SURFACE OF THE WATER. VIOLATORS ARE SUBJECT TO A PENALTY OF US \$5000.00

6508  
Discharge of oil prohibited  
BD

Sizes: TT 10x14, SS 4x12, CA 2x8, BD 8.5x11, 8X10  
Material: SF: Flexible Vinyl Photoluminescent,  
SR: Rigid Vinyl Photoluminescent  
Custom sizes, colors, and materials available



6378  
Explosive 1  
PLACARD



6380  
Flammable gas 2  
PLACARD



6379  
Non-flammable compressed gas 2  
PLACARD



6381  
Flammable liquid 3  
PLACARD



6382  
Flammable solid 4  
PLACARD



6383  
Oxidizer 5.1  
PLACARD



6384  
Poison 6  
PLACARD



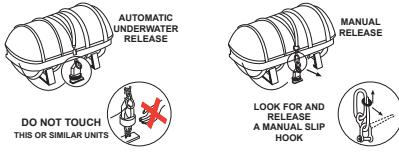
6385  
Corrosive 8  
PLACARD



UTILIZING THE LATEST  
DIGITAL PRINTING  
TECHNOLOGIES!

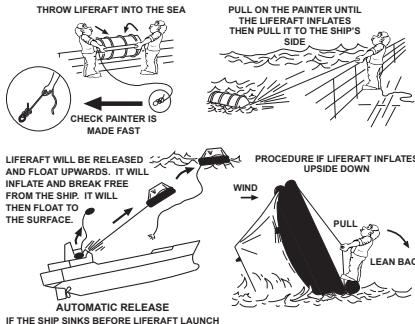


## INFLATABLE LIFERAFT LAUNCHING INSTRUCTIONS



FOR THE CORRECT PROCEDURE AFTER LAUNCHING LIFERAFT SEE POSTER "VITAL ACTIONS AFTER LAUNCHING"  
BE PREPARED: ENSURE YOU WEAR YOUR LIFEJACKET  
COLD KILLS: PUT AS MUCH WARM CLOTHING AS POSSIBLE AND WEAR A HAT

NEVER LAUNCH A LIFERAFT UNTIL YOU ARE READY TO USE IT!



DALITE

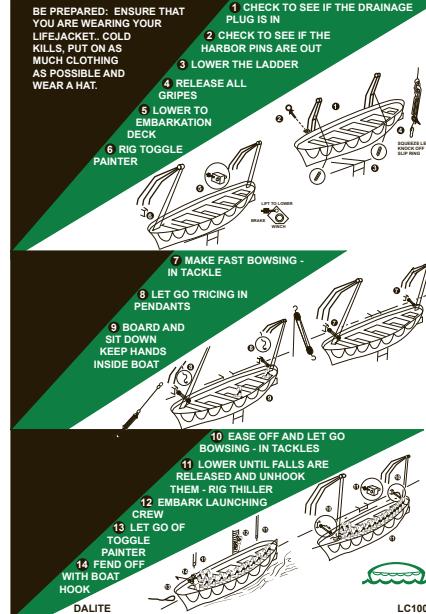
LC1001

LC1001G

Liferaft launching procedure

11X17

## LIFEBOAT LAUNCHING PROCEDURES



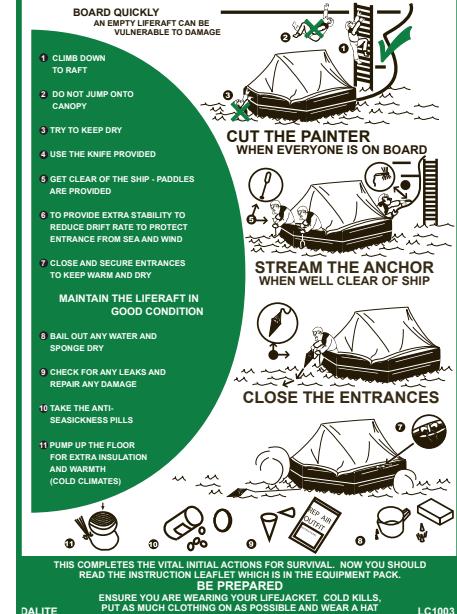
DALITE

LC1002G

Lifeboat launching procedure

11X17

## INFLATABLE LIFERAFTS "VITAL ACTIONS" AFTER LAUNCHING



DALITE

LC1003

LC1003G

Inflatable liferaft vital actions

11X17

## FULLY ENCLOSED LIFEBOATS



ADDITIONAL LAUNCHING PROCEDURES IN A DANGEROUS ATMOSPHERE



TOXIC FUMES, FLAMMABLE GAS, FIRE AND SMOKE



BEFORE LOWERING, NOTE COMPASS BEARING OF SHORTEST COURSE TO SAFETY



WHEN EVERYONE IS ON BOARD, CLOSE ALL HATCHES AND VENTILATORS



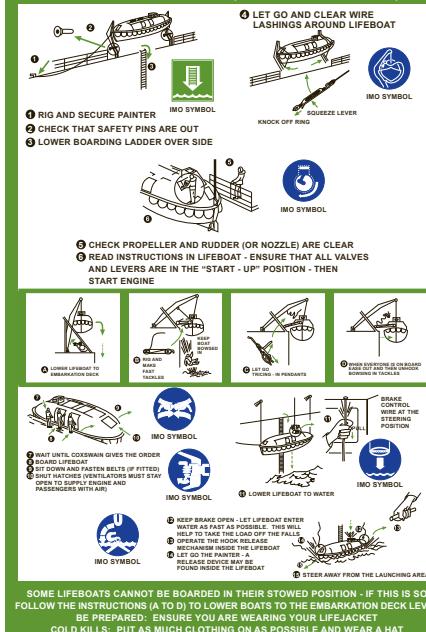
OPEN ALL BOTTLE VALVES. SUPPLY IS LIMITED TO 5-10 MINUTES ONLY. DO NOT WASTE!

FOR MORE DETAILED INSTRUCTIONS CONCERNING INDIVIDUAL LIFEBOATS REFER TO OPERATORS HANDBOOK  
IMO SYMBOLS WILL BE USED WHERE SHOWN TO IDENTIFY INDIVIDUAL ITEMS OF EQUIPMENT

BE PREPARED: ENSURE YOU ARE WEARING YOUR LIFEJACKET  
COLD KILLS: PUT AS MUCH CLOTHING ON AS POSSIBLE AND WEAR A HAT

DALITE

## FULLY ENCLOSED LIFEBOATS LAUNCHING PROCEDURES (IN A SAFE ATMOSPHERE)



DALITE

LC1004G

Fully enclosed lifeboats launching procedure in dangerous atmosphere

11X17

## TREATMENT FOR ELECTRIC SHOCK

### ELECTRIC CURRENT

From low or high voltage supply or from lightning. The higher the voltage of a current, the more damage it can cause. Turn off the power at the entry and exit points and the internal damage. The electricity can cause the heart to stop. If the heart stops, it must be restarted as soon as possible. Lightning may set clothing alight and the casualty may be stunned or killed.

### LOW VOLTAGE

DO NOT touch the casualty with bare hands until the electrical contact has been broken. Break the contact if it remains or meter or plug or wrench the cable free.

If you cannot break the current, stand on a dry insulating surface (e.g. a thick layer of newspapers) and push the casualty away from the source using a wooden stick, broom etc.

## THE A B C OF RESUSCITATION

### CHECK PULSE

1. Feel the pulse where the blood vessels meet the breast bone. 2. If you feel a pulse continue to breathe for the casualty as you did in the recovery position. 3. If breathing stops, turn the casualty into RECOVERY POSITION.

### START CHEST COMPRESSIONS

1. Place the fingers above the bottom of the breast bone. 2. Two fingers wide apart, above this, place the heel of one hand on the breast bone. Cover this with the hand of the other hand, interlocking your fingers. 3. Compress the breast bone downwards at a rate of 100 compressions per minute (a depth of 1 1/2" to 2" (4 to 5 cm) 15 times at a little quicker than one second (a rate of 80 to 100 times a minute). 4. If breathing resumes, turn the casualty into RECOVERY POSITION.

### RECOVERY POSITION

1. Turn the casualty onto their side. The head should be turned slightly towards the side of the pulse. 2. Less than half the chest should be in contact with the ground. The head should remain tilted with the jaw forward to maintain the open airway. 3. Check that the casualty cannot roll backwards or forwards.

### ELECTRICAL INJURY

Often caused by faulty switches, faulty cables or defective appliances. Liquids, especially water, are conductors of electricity so an electric shock can pass through water. It becomes dangerous if your hands are wet or you are standing on a wet floor.

### HIGH VOLTAGE

Contact with high voltage currents is generally instantly fatal. Severe burns are always present and may occur if the casualty has been thrown from the source or if the source is still live. If the casualty is still in contact or within 20 yards (18 metres) DO NOT APPROACH. The electricity can 'arc' or jump up to 20 yards (18 metres) and kill you.

Keep bystanders away. The following instructions are intended as a guide only to be used if a qualified First Aider cannot be found quickly.

LC1006

LC1006G

Electric Shock resuscitation chart

11X17

Sizes: 11X17, 8.5X12, 11X14

Material: WV: Flexible Vinyl White

# IMO POSTERS



DALITE

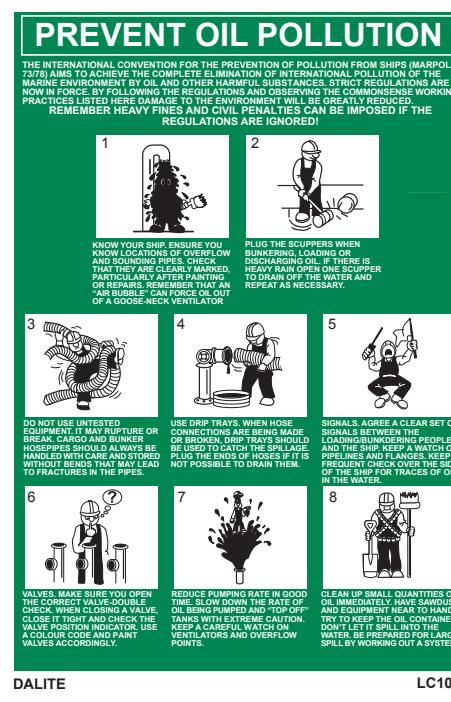
LC1007

**LC1007G**  
Procedures for entering enclosed spaces  
11X17



DALITE

**LC1008G**  
Safety signs for enclosed spaces  
11X17



DALITE

LC1009

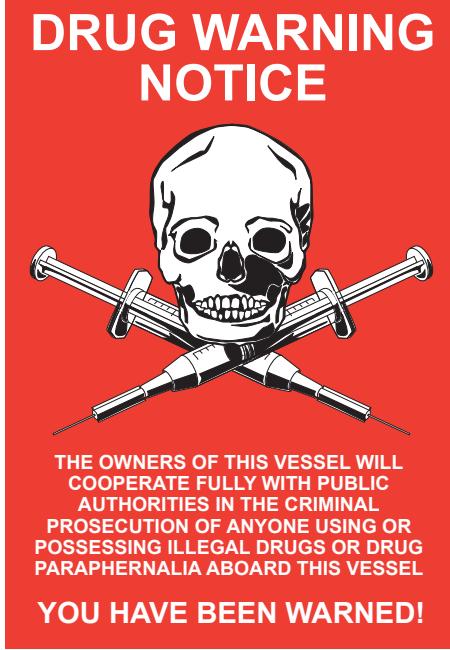
**LC1009G**  
Prevent oil pollution  
8.5X12



DALITE

LC1010

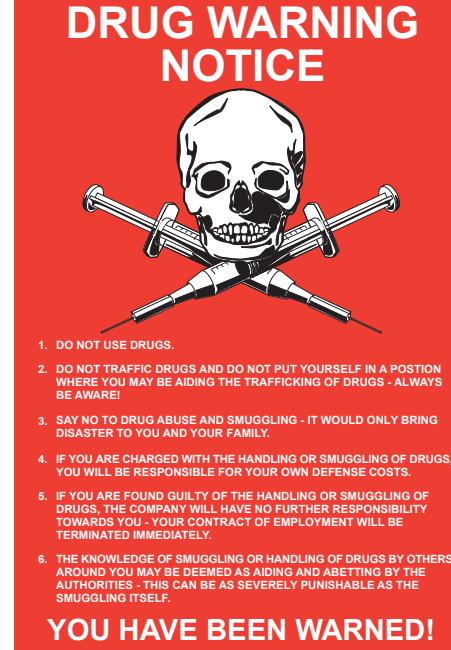
**LC1010G**  
Garbage poster  
8.5X12



DALITE

LC1011

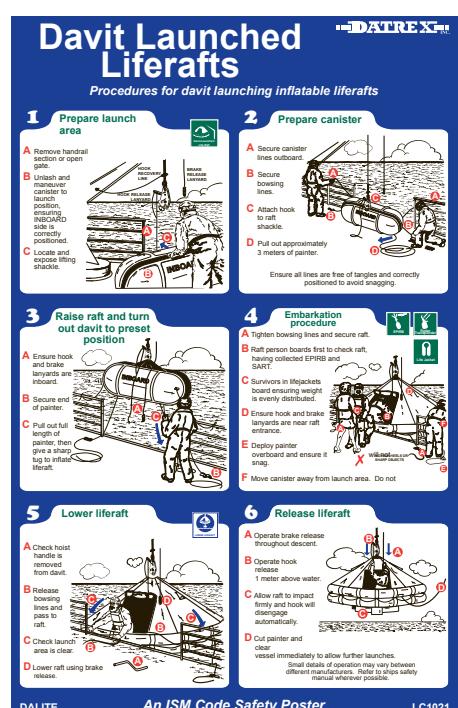
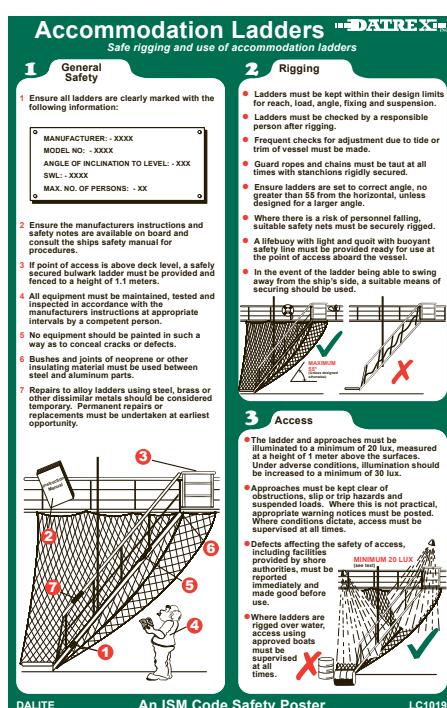
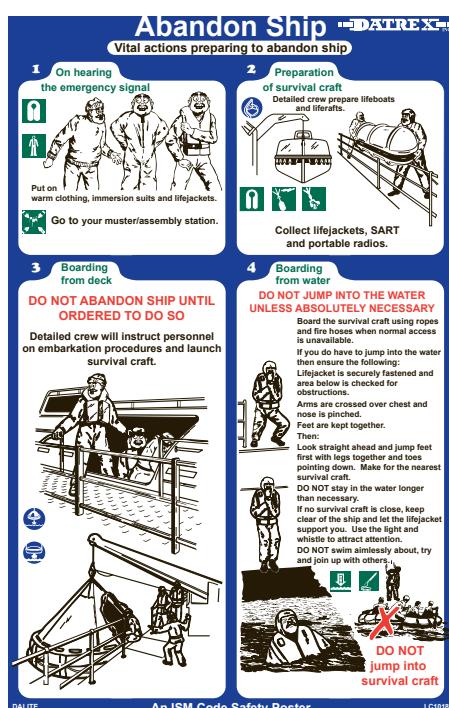
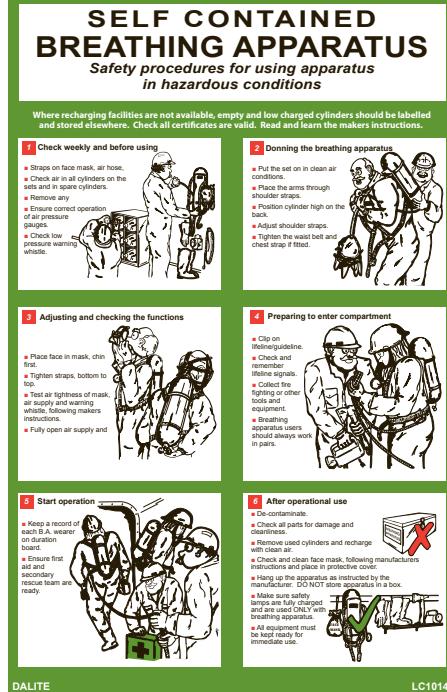
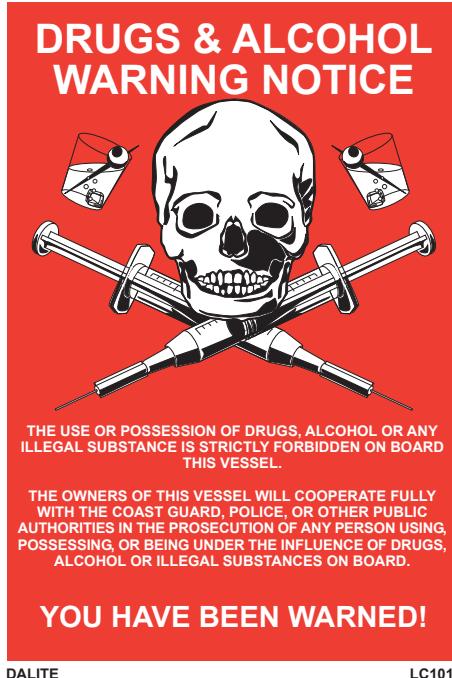
**LC1011G**  
Drug warning notice  
8.5X12



DALITE

LC1012

**LC1012G**  
Drug use & trafficking notice  
8.5X12



LC1018G  
Abandon ship  
11X17

LC1019G  
Accommodation Ladders  
11X17

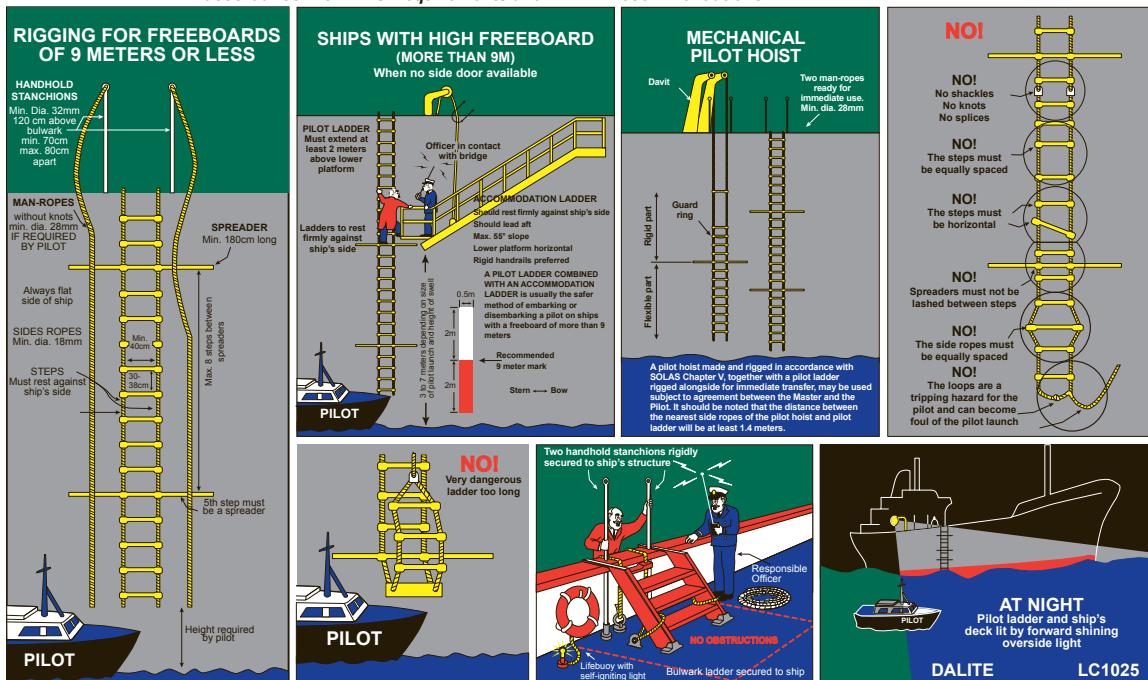
LC1021G  
Davit launched liferafts  
11X17



## REQUIRED BOARDING ARRANGEMENTS FOR PILOT

In accordance with I.M.O. requirements and I.M.P.A. recommendations

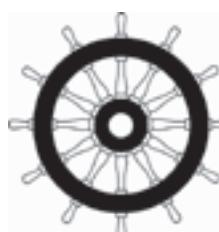
DATREX INC.



LC1025G

Pilot boarding arrangement

11X17

PROUD AFFILIATE OF THESE  
MARITIME ASSOCIATIONSINTERNATIONAL  
MARITIME  
ORGANIZATIONWheelmark  
MEDSizes: 11X17, 8.5X12, 11X14  
Material: WV: Flexible Vinyl White

## LOW LEVEL LIGHTING

### LLL Tapes

Datrex offers two high performance LLL grades. Both tapes come with high tack adhesive backing and can be installed on almost any surface. They contain the highest grade Strontium Aluminate Photoluminescent material.



- Flexible Low Location Lighting DALITE™ 5670: Datrex Standard material in our flexible Low Location Lighting tapes. It is a laminated film with a permanent, acrylic, pressure-sensitive high tack adhesive, backed by a poly-coated release liner. Can be slit to any width.

Luminance performance: in excess of 146.0 mcd/m<sup>2</sup> @ 10 min. and 22.7 mcd/m<sup>2</sup> at 60 min. when tested in accordance with DIN 67510-1.

- Flexible Low Location Lighting DALITE™ 5680: Datrex Super material in our flexible Low Location Lighting tapes. It is a laminated film with a permanent acrylic, pressure-sensitive high tack adhesive, backed by a poly-coated release liner. Can be slit to any width.

Luminance performance: in excess of 181.0 mcd/m<sup>2</sup> @ 10 min. and 27.7 mcd/m<sup>2</sup> at 60 min. when tested in accordance with DIN 67510-1"

### LLL and Tapes

• 5670HT-02-SF-G	Dalite High 2"x150', blank
• 5680HT-02-SF-G	Dalite Super 2"x150', blank
• 5670HT-03-SF-G	Dalite High 3"x150', blank
• 5680HT-03-SF-G	Dalite Super 3"x150', blank
• 5670HT-0230-SF-G	Dalite High 2"x30', blank
• 5680HT-0230-SF-G	Dalite Super 2"x30', blank
• 5670HT-0330-SF-G	Dalite High 3"x30', blank
• 5680HT-0330-SF-G	Dalite Super 3"x30', blank

### Diagonal Tape

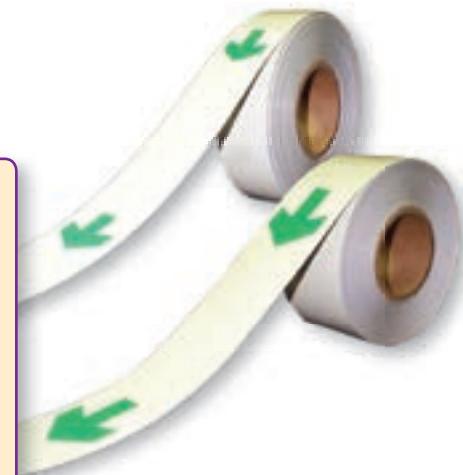
• 5501-GRN-02-G	Green diagonal tape 2"x150', marking safe areas
• 5501-GRN-03-G	Green diagonal tape 3"x150', marking safe areas
• 5501-BLK-02-G	Black diagonal tape 2"x150', marking danger zones
• 5501-BLK-03-G	Black diagonal tape 3"x150', marking danger zones
• 5501-RED-02-G	Red diagonal tape 2"x150', marking fire fighting equipment
• 5501-RED-03-G	Red diagonal tape 3"x150', marking fire fighting equipment



## Tapes with arrows

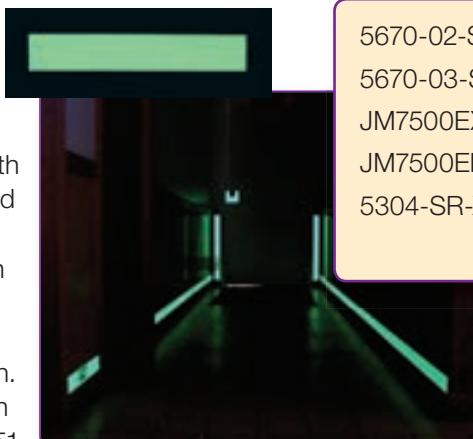
Arrow printed on 2" or 3" clear vinyl every 3 feet.

- 5670HT-02-SF-G/6050-BI-SF-G Dalite High 2"x150', with 50 arrows
- 5680HT-02-SF-G/6050-BI-SF-G Dalite Super 2"x150', with 50 arrows
- 5670HT-03-SF-G/6050-BS-SF-G Dalite High 3"x150', with 50 arrows
- 5680HT-03-SF-G/6050-BS-SF-G Dalite Super 3"x150', with 50 arrows
- 5670HT-0230-SF-G/6050-BI-SF-G Dalite High 2"x30', with 10 arrows
- 5680HT-0230-SF-G/6050-BI-SF-G Dalite Super 2"x30', with 10 arrows
- 5670HT-0330-SF-G/6050-BI-SF-G Dalite High 3"x30', with 10 arrows
- 5680HT-0330-SF-G/6050-BI-SF-G Dalite Super 3"x30', with 10 arrows



## Rigid LLL

Rigid Low Location Lighting DALITE™ 5670: Standard Rigid material in our Rigid Low Location Lighting strips. Laminated PVC with a photoluminescent layer protected by a tough gloss. Thickness 1.72 mm. Install either by sliding into an extrusion or using double sided tape. Luminance performance: in excess of 146.0 mcd/m<sup>2</sup> @ 10 min. and 22.7 mcd/m<sup>2</sup> @ 60 min. when tested in accordance with DIN 6751.



5670-02-SR-E  
5670-03-SR-E  
JM7500EXT2X8M  
JM7500ENDCAP10M  
5304-SR-X-G

2"x1 meter rigid strip  
3"x1 meter rigid strip  
2"x8 ft aluminum extrusion  
2" end caps 10 pack  
3"x1 meter plastic extrusion  
(no end caps needed)



## LLL Signs

Printed on transparent clear vinyl, available in sizes BI 2X2, BS 3X3, AR 3x8, CA 2x8



6050  
Direction indicator  
straight arrow  
BI,BS



6019  
Direction indicator  
straight diagonal  
BI,BS



6259  
Exit right  
AR,CA



6259L  
Exit left  
AR,CA



SP391  
Dead end  
AR,CA



6330  
Exit left vertical  
AR,CA



6331  
Exit right vertical  
AR,CA



6192  
Stairs  
AR,CA



6193  
Stairs  
AR,CA



6260  
Man running right  
BI,BS



6261  
Man running left  
BI,BS

## DATFLEX RETRO-REFLECTIVE TAPE

A custom application of microprismatic technology, this tape is the most optically efficient way of assuring long distance visibility critical for identification at sea. Datrex Retro Reflective tapes have the highest brightness on the market. The higher reflectivity results in identification at far greater distances, a benefit vital in search and rescue situations. This highly reflective marine tape conspicuity utilizes a unique single layer construction as opposed to the less efficient dual layer construction. The single layer construction eliminates the air interface that can be easily damaged or abraded resulting in eliminated reflectivity performance when wet. This single layer construction will not break down providing an extended service life with limited or no cracking.



DX1020M Retro-reflective tape 2"x150', with adhesive backing USCG/SOLAS

DX1040M Retro-reflective tape 4"x150', with adhesive backing USCG/SOLAS

Sew on material quoted on request



- Indoor / outdoor retroreflective TAPE for life saving appliances such as life boats, life rafts, lifejackets, and life rings.
- DATFLEX Reflective Tapes are designed to enhance visibility in nighttime or low light condition.
- Approved, SOLAS USCG Pressure sensitive adhesive or sew-on applications.
- It meets SOLAS IMO Resolution A.658(16) for Type I and II applications

## NON-SKID TAPE

### Safety Track®

#### Commercial Grade Tapes and Treads 3100 Series

Safety Track® commercial grade non-skid grit tape has been designed for most general purpose applications. This product was engineered to exceed OSHA Standards by providing a durable, consistent non-slip surface. Our use of silicon carbide grit ensures the longevity in both indoor and outdoor applications. By coating our own adhesives, we can assure the most aggressive, durable adhesive system on the market today.

#### Colors Commercial Grade Tapes and Treads 3300 Series

Safety Track® Colors non-skid tape is the preferred product line when visual warning is required to mark potential slip and fall hazards. This nonslip product line was developed with maximum visual warning characteristics in mind. From Safety Yellow, Yellow/Black stripes to "Caution" and "Watch Your Step", we provide the best assortment of visual cues to meet your requirements.

#### Resilient Medium Tapes and Treads 3500 Series

This rubberized, textured non-slip tape was designed for heavy shoe and cart traffic, yet is comfortable enough for bare feet. Our Resilient Medium Grade non-slip tapes provide unparalleled Coefficient Of Friction in both industrial and commercial environments. Coated with an aggressive adhesive designed with industrial and commercial applications in mind, this product is easily cleaned and mop-friendly.



JM3101M	Safety track black, 1"x60' roll, 12 per case
JM3102M	Safety track black, 2"x60' roll, 6 per case
JM3103M	Safety track black, 3"x60' roll, 4 per case
JM3104M	Safety track black, 4"x60' roll, 3 per case
JM3106M	Safety track black, 6"x60' roll, 2 per case
JM3112M	Safety track black, 12"x60' roll, 1 per case
JM3106X24M	Safety track black, cleat 6"x24", 50 per case
JM3360-2M	Safety track yellow/black, 2"x60' roll, 6 rolls per case
JM3360-3M	Safety track yellow/black, 3"x60' roll, 4 rolls per case
JM3360-6M	Safety track yellow/black, 6"x60' roll, 2 rolls per case
JM3360-6X24M	Safety track yellow/black, cleat 6"x24", 50 per case
JM33606X24CAUTM	Safety track yellow/black, 6"x24" "Caution", 24 per case
JM33606X24WATCM	Safety track yellow/black, 6"x24" Watch your step, 24 per case
JM3514M	Safety track resilient black, 4"x60' roll, 3 per case
JM3516M	Safety track resilient black, 6"x60' roll, 2 per case

"0" • 6040.....	■ 13	Bell fire alarm • 6653.....	■ 6	Do not use on flammable liquid electrical fires • 6781	■ 17	Eye protection symbol • 6853.....	■ 20
"0" • 6040R.....	■ 19	Beware slip hazard • 6581.....	■ 22	Do not use on flammable liquid or electrical fires • 6803	■ 18	Eye wash • 6242.....	■ 16
"1" • 6041.....	■ 13	Bilge pump • 6688.....	■ 7	Drenching installation • 6696.....	■ 8	Face protection, welding • 6857.....	■ 21
"1" • 6041R.....	■ 19	Biological hazard • 6609.....	■ 23	Drinking water • 6228.....	■ 15	Face shield symbol • 6855.....	■ 20
"2" • 6042.....	■ 13	Black diagonal tape 2" x 150", marking danger zones • 5501-BLK-02-G	■ 32	Drug & alcohol warning notice • LC1013G.....	■ 29	Fasten seat belts • 6110.....	■ 5
"2" • 6042R.....	■ 19	Boot symbol • 6194.....	■ 20	Drug use & trafficking notice • LC1012G.....	■ 28	Fire alarm • 6770.....	■ 17
"3" • 6043.....	■ 13	Boots must be worn • 6123.....	■ 20	Drug warning notice • LC1011G.....	■ 28	Fire alarm call point • 6774.....	■ 17
"3" • 6043R.....	■ 19	Breathing apparatus • 6220.....	■ 15	Dry powder • 6790.....	■ 17	Fire alarm call point • 6810.....	■ 18
"4" • 6044.....	■ 13	Breathing apparatus poster • LC1014G.....	■ 29	Dry powder • 6813.....	■ 19	Fire alarm panel • 6656.....	■ 6
"4" • 6044R.....	■ 19	Bunkering • LC1020G.....	■ 30	Dry riser • 6791.....	■ 17	Fire alarm, beacon, light signal • 7103.....	■ 6
"5" • 6045.....	■ 13	Carbon dioxide for use on electrical or flammable liquid fires • 6778	■ 17	Dry riser • 6805.....	■ 18	Fire axe • 6680.....	■ 8
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