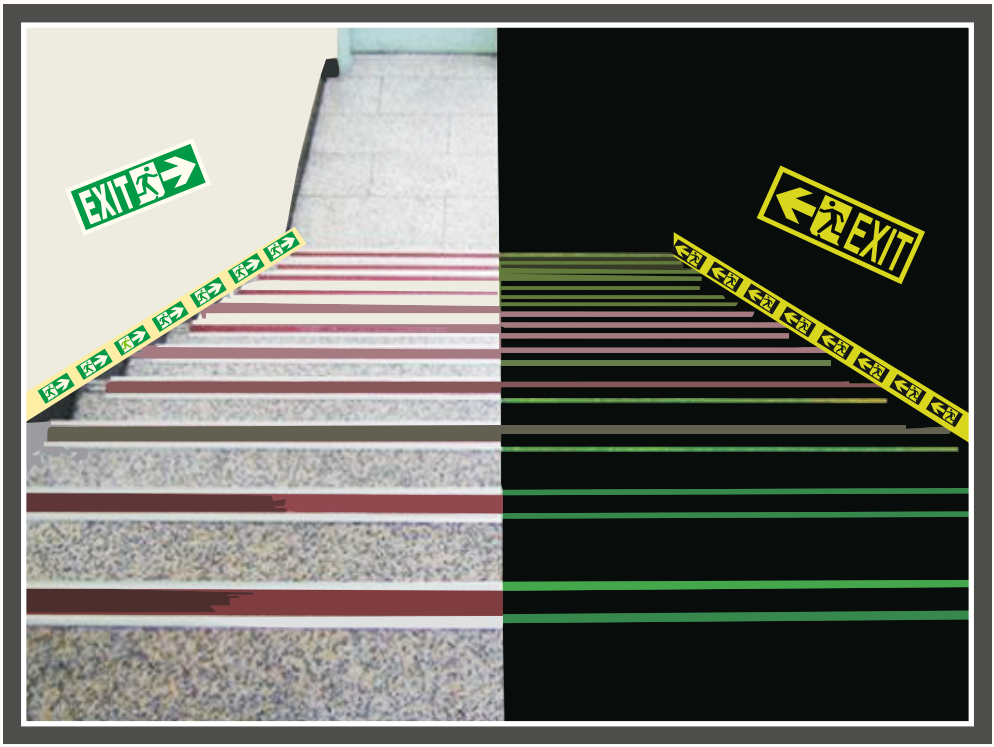
Universal Marketing



INTRODUCTION



Universal Marketing is a modern and novel entrant in the field of illumination of Emergency EXIT/FIRE EXIT Signs that mark the life saving EXIT / WAY FINDING paths for Emergency Evacuation, General Safety and Caution Warning in public buildings, hospitals, factories, auditoriums, theaters, hotels, subways, motels, aircraft, warehouse, powerplants etc., in the event of power failure, more so when there is a calamitous fire - outbreak.

Universal Marketing When accident and power outages lead to sudden black-outs, even normally familiar surroundings turn into unknown hostile terrain, leading to sheer panic and confusion as escape routes are no longer visible, Fire extinguishers, fuse boxes, valves and other important equipment cannot be located. With each precious second last, sheer panic turns to stampede and the risk life increases manifold.

More so **Universal Marketing** is in essence a photo luminescent material which emits a clear and visible glow when there is power failure. This material requires no battery-power or any triggering source for emission of the glow. In view of this, it is one-hundred percent safe and does not involve any heat, flame, electric shocks or pollution, Upon exposure to light, natural or artificial, this photo luminescent material absorbs and stores light energy and then in the absence of light this captivated light is released to give off a luminous glow by its non-toxic chemical. They have long life and no maintenance is required. It requires no external or internal wiring/electric supply. It is Non-radioactive, Water-proof, Explosion-proof, Corrosion-proof, Mold-proof, Vapour-proof and Fire retardant (In case of Metal Signs.)

PRODUCT MATERIAL

Universal Marketing Sings are manufactured from best photoluminescent materials and to the latest international standards, ensuring its use for years to come. We product our photoluminescent sings in a wide range of material and have detailed properties and uses below.

PHOTOLUMINESCENT

For use where there is a risk of other light source failing. These signs will glow intensely during sudden darkness. They are available in the following material :

Flexyle Sheet (F)
Flexyle is a self - adhesive flexible sheet which can be fixed on any surface which is used for fixing on fire extinguisher or any other round and uneven surface where rigid cannot be used.

Rigid Sheet (R)
A robust and durable self-adhesive sheet which can be fixed on any surface most suitable for indoor signs.

Aluminium (A)
For use where industrial durability and quality is required suitable for both indoor and outdoor use.

CONVENIENCE

All **Universal Marketing** signs unlike conventional sings come with High-grade self-adhesive gumming. It does not require any drilling, screwing or adhesive.
Simply peel off the backing paper and apply.

Standards

International
- ☆ PSPA class B
- ☆ DIN 67510 Part 1-4
- ☆ IMO resolution A 752 (18)
- ☆ BS 5499-1
- ☆ ISO 15370 ASTM E 2072-4
- ☆ NFPA life safety code 101/101B
- ☆ UL 924
- ☆ OSHA 1910.37

Indian
- ☆ IS 9457
- ☆ IS 12349-1988
- ☆ IS 13716
- ☆ IS 1644
- ☆ NBC 1983 (SP 7 : Part 4)









PROHIBITION

















































































These signs are for means of prohibiting the action of different types which will help to avoid accidents.

SAFETY


SSS 01 SIZE 150 x 150mm 200 x 200mm


SSS 02 SIZE 150 x 150mm 200 x 200mm


SSS 03 SIZE 150 x 150mm 200 x 200mm


SSS 04 SIZE 150 x 150mm 200 x 200mm


SSS 05 SIZE 150 x 150mm 200 x 200mm



SSS 06 SIZE 150 x 150mm 200 x 200mm



SSS 07 SIZE 150 x 150mm 200 x 200mm


SSS 08 SIZE 150 x 150mm 200 x 200mm



SSS 09 SIZE 150 x 150mm 200 x 200mm



SSS 10 SIZE 250 x 200mm 375 x 250mm



SSS 11 SIZE 100 x 300mm 150 x 400mm



SSS 12 SIZE 100 x 300mm 150 x 400mm



SSS 13 SIZE 100 x 300mm 150 x 400mm



SSS 14 SIZE 100 x 300mm 150 x 400mm



SSS 15 SIZE 100 x 300mm 150 x 400mm



SSS 16 SIZE 100 x 300mm 150 x 400mm



SSS 17 SIZE 100 x 300mm 150 x 400mm



SSS 18 SIZE 100 x 300mm 150 x 400mm



PSS 19 SIZE 100 x 300mm 150 x 400mm



SSS 20 SIZE 100 x 300mm 150 x 400mm



SSS 21 SIZE 100 x 300mm 150 x 400mm



SSS 22 SIZE 100 x 300mm 150 x 400mm



SSS 23 SIZE 100 x 300mm 150 x 400mm



SSS 24 SIZE 100 x 400mm



SSS 25 SIZE 100 x 400mm



SSS 26 SIZE 100 x 400mm



SSS 27 SIZE 100 x 400mm



SSS 28 SIZE 100 x 400mm



SSS 29 SIZE 100 x 400mm



SSS 30 SIZE 100 x 300mm 150 x 400mm



SSS 31 SIZE 100 x 300mm 150 x 400mm



SSS 32 SIZE 100 x 300mm 150 x 400mm



SSS 33 SIZE 100 x 300mm 150 x 400mm



SSS 34 SIZE 100 x 300mm 150 x 400mm



SSS 35 SIZE 100 x 300mm 150 x 400mm



SSS 36 SIZE 100 x 300mm 150 x 400mm



SSS 37 SIZE 100 x 300mm 150 x 400mm



SSS 38 SIZE 250 x 200mm 375 x 250mm



SSS 39 SIZE 250 x 200mm 375 x 250mm



SSS 40 SIZE 250 x 200mm 375 x 250mm

SSS 41 SIZE 250 x 200mm 375 x 250mm

SSS 42 SIZE 250 x 200mm 375 x 250mm

SSS 43 SIZE 250 x 200mm 375 x 250mm

SSS 44 SIZE 250 x 200mm 375 x 250mm

SSS 45 SIZE 250 x 200mm 375 x 250mm

SSS 46 SIZE 150 x 150mm 200 x 200mm

SSS 47 SIZE 150 x 150mm 200 x 200mm

SAFETY


SSS 48
SIZE
150 x 150mm
200 x 200mm


SSS 49
SIZE
150 x 150mm
200 x 200mm


SSS 50
SIZE
150 x 150mm
200 x 200mm


SSS 51
SIZE
150 x 150mm
200 x 200mm


SSS 52
SIZE
150 x 150mm
200 x 200mm


SSS 53
SIZE
150 x 150mm
200 x 200mm


SSS 54
SIZE
150 x 150mm
200 x 200mm


SSS 55
SIZE
150 x 150mm
200 x 200mm

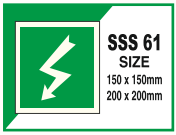

SSS 56
SIZE
150 x 150mm
200 x 200mm


SSS 57
SIZE
150 x 150mm
200 x 200mm


SSS 58
SIZE
150 x 150mm
200 x 200mm


SSS 59
SIZE
150 x 150mm
200 x 200mm


SSS 60
SIZE
150 x 150mm
200 x 200mm


SSS 61
SIZE
150 x 150mm
200 x 200mm



SSS 62
SIZE
100 x 300mm
150 x 400mm



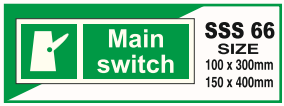
SSS 63
SIZE
100 x 300mm
150 x 400mm



SSS 64
SIZE
100 x 300mm
150 x 400mm



SSS 65
SIZE
100 x 300mm
150 x 400mm



SSS 66
SIZE
100 x 300mm
150 x 400mm



SSS 67
SIZE
100 x 300mm
150 x 400mm



SSS 68
SIZE
100 x 300mm
150 x 400mm



SSS 69
SIZE
100 x 300mm
150 x 400mm



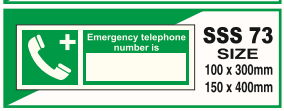
SSS 70
SIZE
100 x 300mm
150 x 400mm



SSS 71
SIZE
100 x 300mm
150 x 400mm



SSS 72
SIZE
100 x 300mm
150 x 400mm



SSS 73
SIZE
100 x 300mm
150 x 400mm



SSS 74
SIZE
100 x 300mm
150 x 400mm



SSS 75
SIZE
100 x 300mm
150 x 400mm



SSS 76
SIZE
100 x 300mm
150 x 400mm



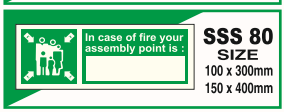
SSS 77
SIZE
100 x 300mm
150 x 400mm



SSS 78
SIZE
100 x 300mm
150 x 400mm



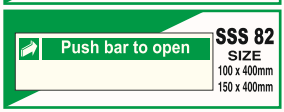
SSS 79
SIZE
100 x 300mm
150 x 400mm



SSS 80
SIZE
100 x 300mm
150 x 400mm



SSS 81
SIZE
100 x 400mm
150 x 400mm



SSS 82
SIZE
100 x 400mm
150 x 400mm



SSS 83
SIZE
100 x 400mm



SSS 84
SIZE
250 x 200mm
375 x 250mm



SSS 85
SIZE
250 x 200mm
375 x 250mm



SSS 86
SIZE
250 x 200mm
375 x 250mm



SSS 87
SIZE
250 x 200mm
375 x 250mm

SSS 88
SIZE
250 x 200mm
375 x 250mm

SSS 89
SIZE
250 x 200mm
375 x 250mm

SSS 90
SIZE
250 x 200mm
375 x 250mm

SSS 91
SIZE
250 x 200mm
375 x 250mm

These signs are for means of safety indication of safe measures.

DIRECTION


DSS 01
SIZE
150 x 150mm
200 x 200mm


EXIT
DSS 02
SIZE
150 x 150mm
200 x 200mm


DSS 03
SIZE
150 x 150mm
200 x 200mm


DSS 04
SIZE
150 x 150mm
200 x 200mm


DSS 05
SIZE
150 x 150mm
200 x 200mm


EXIT
DSS 06
SIZE
100 x 300mm
150 x 400mm


EMERGENCY
EXIT
DSS 07
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 08
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 09
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 10
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 11
SIZE
100 x 300mm
150 x 400mm


DSS 12
SIZE
100 x 300mm
150 x 400mm


DSS 13
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 14
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 15
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 16
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 17
SIZE
100 x 300mm
150 x 400mm


Slide
to open
DSS 18
SIZE
100 x 300mm
150 x 400mm


EXIT
For
emergency use only
DSS 19
SIZE
100 x 300mm
150 x 400mm


EXIT
For
emergency use only
DSS 20
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 21
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 22
SIZE
100 x 300mm
150 x 400mm


Pull
to open
DSS 23
SIZE
100 x 300mm
150 x 400mm


Push
to open
DSS 24
SIZE
100 x 300mm
150 x 400mm


PUSH
DSS 25
SIZE
300 x 100mm
400 x 150mm


Turn
to
open
DSS 26
SIZE
300 x 100mm
400 x 150mm


Turn
to
open
DSS 27
SIZE
300 x 100mm
400 x 150mm


PULL
DSS 28
SIZE
300 x 100mm
400 x 150mm


EXIT
DSS 29
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 30
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 31
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 32
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 33
SIZE
100 x 300mm
150 x 400mm


EXIT
DSS 34
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 35
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 36
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 37
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 38
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 39
SIZE
100 x 300mm
150 x 400mm


FIRE
EXIT
DSS 40
SIZE
100 x 300mm
150 x 400mm

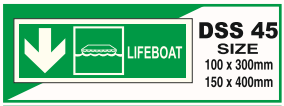
Slide
to open
DSS 41
SIZE
100 x 300mm
150 x 400mm

FIRE EXIT
DSS 42
SIZE
100 x 300mm
150 x 400mm

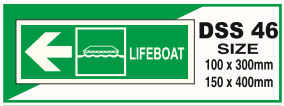
FIRE EXIT
DSS 43
SIZE
100 x 300mm
150 x 400mm

LIFEBOAT
DSS 44
SIZE
100 x 300mm
150 x 400mm

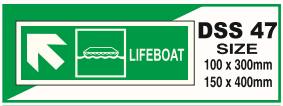
DIRECTION



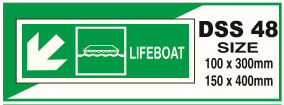
DSS 45
SIZE
100 x 300mm
150 x 400mm



DSS 46
SIZE
100 x 300mm
150 x 400mm



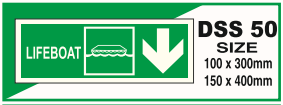
DSS 47
SIZE
100 x 300mm
150 x 400mm



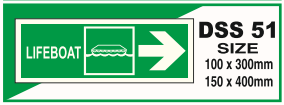
DSS 48
SIZE
100 x 300mm
150 x 400mm



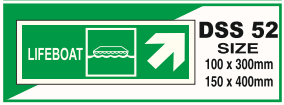
DSS 49
SIZE
100 x 300mm
150 x 400mm



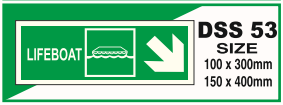
DSS 50
SIZE
100 x 300mm
150 x 400mm



DSS 51
SIZE
100 x 300mm
150 x 400mm



DSS 52
SIZE
100 x 300mm
150 x 400mm



DSS 53
SIZE
100 x 300mm
150 x 400mm



DSS 54
SIZE
100 x 300mm
150 x 400mm



DSS 55
SIZE
100 x 300mm
150 x 400mm



DSS 56
SIZE
100 x 300mm
150 x 400mm



DSS 57
SIZE
100 x 300mm
150 x 400mm



DSS 58
SIZE
100 x 300mm
150 x 400mm



DSS 59
SIZE
100 x 300mm
150 x 400mm



DSS 60
SIZE
100 x 300mm
150 x 400mm



DSS 61
SIZE
100 x 300mm
150 x 400mm



DSS 62
SIZE
100 x 300mm
150 x 400mm



DSS 63
SIZE
100 x 300mm
150 x 400mm



DSS 64
SIZE
100 x 300mm
150 x 400mm



DSS 65
SIZE
100 x 300mm
150 x 400mm



DSS 66
SIZE
100 x 300mm
150 x 400mm



DSS 67
SIZE
100 x 300mm
150 x 400mm



DSS 68
SIZE
100 x 400mm
150 x 600mm



DSS 69
SIZE
100 x 400mm
150 x 600mm



DSS 70
SIZE
100 x 400mm
150 x 600mm



DSS 71
SIZE
200 x 400mm
300 x 600mm



DSS 72
SIZE
200 x 400mm
300 x 600mm



DSS 73
SIZE
200 x 400mm
300 x 600mm



DSS 74
SIZE
200 x 400mm
300 x 600mm



DSS 75
SIZE
100 x 300mm
150 x 400mm



DSS 76
SIZE
100 x 300mm
150 x 400mm



DSS 77
SIZE
100 x 300mm
150 x 400mm



DSS 78
SIZE
100 x 300mm
150 x 400mm



DSS 79
SIZE
100 x 300mm
150 x 400mm



DSS 80
SIZE
100 x 300mm
150 x 400mm



DSS 81
SIZE
100 x 300mm
150 x 400mm



DSS 82
SIZE
100 x 300mm
150 x 400mm



DSS 83
SIZE
100 x 300mm
150 x 400mm



DSS 84
SIZE
100 x 300mm
150 x 400mm

DSS 85
SIZE
100 x 300mm
150 x 400mm

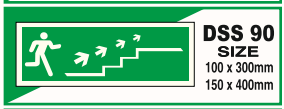
DSS 86
SIZE
100 x 300mm
150 x 400mm

DIRECTION













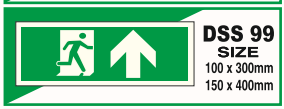












































These signs are safety way guidance system(SWGS). They are means of escape where the way leads to the safe conditions and alternative means of escape from most difficult situations.



FIRE EQUIPMENT


FS 01
SIZE
150 x 150mm
200 x 200mm


FS 02
SIZE
150 x 150mm
200 x 200mm


FS 03
SIZE
150 x 150mm
200 x 200mm


FS 04
SIZE
150 x 150mm
200 x 200mm


FS 05
SIZE
150 x 150mm
200 x 200mm


FS 06
SIZE
150 x 150mm
200 x 200mm


FS 07
SIZE
150 x 150mm
200 x 200mm



FS 08
SIZE
250 x 200mm
375 x 250mm



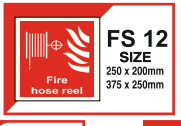
FS 09
SIZE
250 x 200mm
375 x 250mm



FS 10
SIZE
250 x 200mm
375 x 250mm



FS 11
SIZE
250 x 200mm
375 x 250mm



FS 12
SIZE
250 x 200mm
375 x 250mm



FS 13
SIZE
100 x 300mm
150 x 400mm



FS 14
SIZE
100 x 300mm
150 x 400mm



FS 15
SIZE
100 x 300mm
150 x 400mm



FS 16
SIZE
100 x 300mm
150 x 400mm



FS 17
SIZE
100 x 300mm
150 x 400mm



FS 18
SIZE
100 x 300mm
150 x 400mm



FS 19
SIZE
100 x 300mm
150 x 400mm



FS 20
SIZE
100 x 300mm
150 x 400mm



FS 21
SIZE
100 x 300mm
150 x 400mm



FS 22
SIZE
100 x 300mm
150 x 400mm



FS 23
SIZE
100 x 300mm
150 x 400mm



FS 24
SIZE
100 x 300mm
150 x 400mm



FS 25
SIZE
100 x 300mm
150 x 400mm



FS 26
SIZE
100 x 300mm
150 x 400mm



FS 27
SIZE
100 x 300mm
150 x 400mm



FS 28
SIZE
100 x 300mm
150 x 400mm



FS 29
SIZE
100 x 300mm
150 x 400mm



FS 30
SIZE
100 x 300mm
150 x 400mm



FS 31
SIZE
100 x 300mm
150 x 400mm



FS 32
SIZE
100 x 300mm
150 x 400mm



FS 33
SIZE
300 x 100mm
400 x 150mm



FS 34
SIZE
300 x 100mm
400 x 150mm


FS 35
SIZE
200 x 400mm
300 x 600mm


FS 36
SIZE
200 x 400mm
300 x 600mm


FS 37
SIZE
200 x 400mm
300 x 600mm



FS 38
SIZE
100 x 300mm
150 x 400mm



FS 39
SIZE
300 x 100mm
400 x 150mm



FS 40
SIZE
300 x 100mm
400 x 150mm

FS 41
SIZE
400 x 150mm
500 x 200mm

FS 42
SIZE
400 x 150mm
500 x 200mm

FS 45
SIZE
400 x 150mm
500 x 200mm

FS 46
SIZE
400 x 150mm
500 x 200mm

FS 47
SIZE
400 x 150mm
500 x 200mm

FS 48
SIZE
400 x 150mm
500 x 200mm

FS 43
SIZE
400 x 150mm
500 x 200mm

FS 44
SIZE
400 x 150mm
500 x 200mm

FIRE EQUIPMENT



FS 49
SIZE
200 x 400mm
300 x 600mm



FS 50
SIZE
200 x 400mm
300 x 600mm



FS 51
SIZE
200 x 400mm
300 x 600mm



FS 52
SIZE
200 x 400mm
300 x 600mm



FS 53
SIZE
200 x 400mm
300 x 600mm



FS 54
SIZE
200 x 400mm
300 x 600mm



FS 55
SIZE
200 x 400mm
300 x 600mm



FS 56
SIZE
200 x 400mm
300 x 600mm



FS 57
SIZE
450 x 300mm
600 x 450mm



FS 58
SIZE
450 x 300mm
600 x 450mm



FS 59
SIZE
450 x 300mm
600 x 450mm



FS 60
SIZE
450 x 300mm
600 x 450mm



FS 61
SIZE
450 x 300mm
600 x 450mm



FS 62
SIZE
450 x 300mm
600 x 450mm



FS 63
SIZE
450 x 300mm
600 x 450mm



FS 64
SIZE
450 x 300mm
600 x 450mm



FS 65
SIZE
450 x 300mm
600 x 450mm



FS 66
SIZE
450 x 300mm
600 x 450mm

MANDATORY



MSS 01
SIZE
150 x 150mm
200 x 200mm



MSS 02
SIZE
150 x 150mm
200 x 200mm



MSS 03
SIZE
150 x 150mm
200 x 200mm



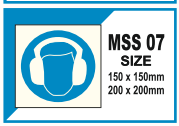
MSS 04
SIZE
150 x 150mm
200 x 200mm



MSS 05
SIZE
150 x 150mm
200 x 200mm



MSS 06
SIZE
150 x 150mm
200 x 200mm



MSS 07
SIZE
150 x 150mm
200 x 200mm



MSS 08
SIZE
150 x 150mm
200 x 200mm



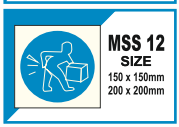
MSS 09
SIZE
150 x 150mm
200 x 200mm



MSS 10
SIZE
150 x 150mm
200 x 200mm



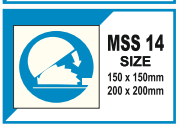
MSS 11
SIZE
150 x 150mm
200 x 200mm



MSS 12
SIZE
150 x 150mm
200 x 200mm



MSS 13
SIZE
150 x 150mm
200 x 200mm



MSS 14
SIZE
150 x 150mm
200 x 200mm



MSS 15
SIZE
150 x 150mm
200 x 200mm



MSS 16
SIZE
150 x 150mm
200 x 200mm



MSS 17
SIZE
150 x 150mm
200 x 200mm



MSS 18
SIZE
150 x 150mm
200 x 200mm



MSS 19
SIZE
150 x 150mm
200 x 200mm



MSS 20
SIZE
150 x 150mm
200 x 200mm



MSS 21
SIZE
150 x 150mm
200 x 200mm



MSS 22
SIZE
150 x 150mm
200 x 200mm

MSS 23
SIZE
150 x 150mm
200 x 200mm

MSS 24
SIZE
150 x 150mm
200 x 200mm

MSS 25
SIZE
150 x 150mm
200 x 200mm

MSS 26
SIZE
150 x 150mm
200 x 200mm

MSS 27
SIZE
150 x 150mm
200 x 200mm

MSS 28
SIZE
150 x 150mm
200 x 200mm

MSS 29
SIZE
150 x 150mm
200 x 200mm

MSS 30
SIZE
150 x 150mm
200 x 200mm

MSS 31
SIZE
150 x 150mm
200 x 200mm

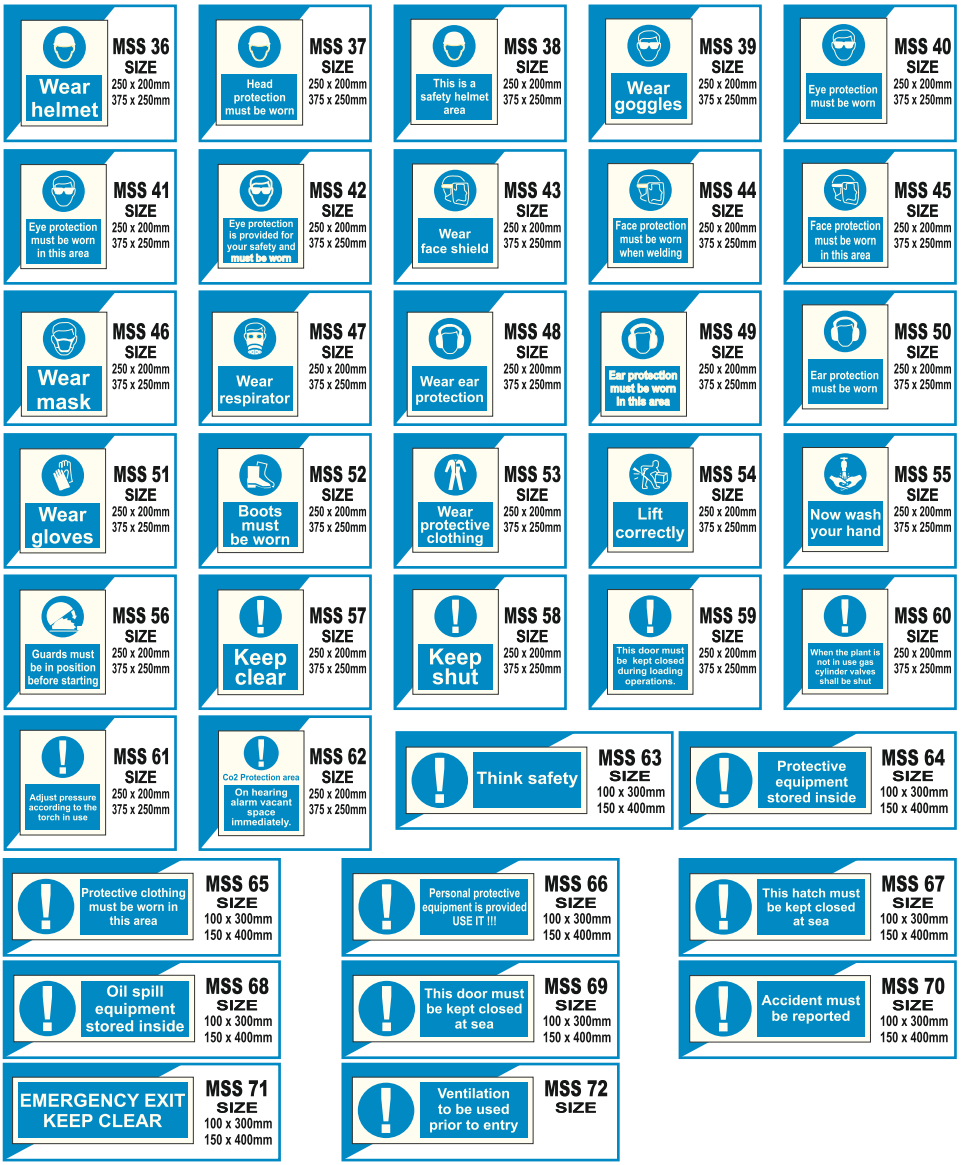
MSS 32
SIZE
150 x 150mm
200 x 200mm

MSS 33
SIZE
150 x 150mm
200 x 200mm

MSS 34
SIZE
150 x 150mm
200 x 200mm

MSS 35
SIZE
150 x 150mm
200 x 200mm

MANDATORY



These signs are for means of mandatory notices which from an important part in maintenance of the means of escape.

WARNING



WSS 01
SIZE
150 x 150mm
200 x 200mm



WSS 02
SIZE
150 x 150mm
200 x 200mm



WSS 03
SIZE
150 x 150mm
200 x 200mm



WSS 04
SIZE
150 x 150mm
200 x 200mm



WSS 05
SIZE
150 x 150mm
200 x 200mm



WSS 06
SIZE
150 x 150mm
200 x 200mm



WSS 07
SIZE
150 x 150mm
200 x 200mm



WSS 08
SIZE
150 x 150mm
200 x 200mm



WSS 09
SIZE
150 x 150mm
200 x 200mm



WSS 10
SIZE
150 x 150mm
200 x 200mm



WSS 11
SIZE
150 x 150mm
200 x 200mm



WSS 12
SIZE
150 x 150mm
200 x 200mm



WSS 13
SIZE
150 x 150mm
200 x 200mm



WSS 14
SIZE
150 x 150mm
200 x 200mm



WSS 15
SIZE
250 x 200mm
375 x 250mm



WSS 16
SIZE
250 x 200mm
375 x 250mm



WSS 17
SIZE
250 x 200mm
375 x 250mm



WSS 18
SIZE
250 x 200mm
375 x 250mm



WSS 19
SIZE
250 x 200mm
375 x 250mm



WSS 20
SIZE
250 x 200mm
375 x 250mm



WSS 21
SIZE
250 x 200mm
375 x 250mm



WSS 22
SIZE
250 x 200mm
375 x 250mm



WSS 23
SIZE
250 x 200mm
375 x 250mm



WSS 24
SIZE
250 x 200mm
375 x 250mm



WSS 25
SIZE
250 x 200mm
375 x 250mm



WSS 26
SIZE
250 x 200mm
375 x 250mm



WSS 27
SIZE
250 x 200mm
375 x 250mm



WSS 28
SIZE
250 x 200mm
375 x 250mm



WSS 29
SIZE
250 x 200mm
375 x 250mm



WSS 30
SIZE
250 x 200mm
375 x 250mm



WSS 31
SIZE
250 x 200mm
375 x 250mm



WSS 32
SIZE
250 x 200mm
375 x 250mm



WSS 33
SIZE
250 x 200mm
375 x 250mm



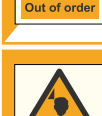
WSS 34
SIZE
250 x 200mm
375 x 250mm



WSS 35
SIZE
250 x 200mm
375 x 250mm



WSS 36
SIZE
250 x 200mm
375 x 250mm



WSS 37
SIZE
250 x 200mm
375 x 250mm



WSS 38
SIZE
250 x 200mm
375 x 250mm



WSS 39
SIZE
250 x 200mm
375 x 250mm



WSS 40
SIZE
250 x 200mm
375 x 250mm

WSS 41
SIZE
250 x 200mm
375 x 250mm

WSS 42
SIZE
250 x 200mm
375 x 250mm

WSS 43
SIZE
250 x 200mm
375 x 250mm

WSS 44
SIZE
250 x 200mm
375 x 250mm

WSS 45
SIZE
250 x 200mm
375 x 250mm

WSS 46
SIZE
250 x 200mm
375 x 250mm

WSS 47
SIZE
250 x 200mm
375 x 250mm

WSS 48
SIZE
250 x 200mm
375 x 250mm

WSS 49
SIZE
250 x 200mm
375 x 250mm

WSS 50
SIZE
250 x 200mm
375 x 250mm

WARNING



WSS 51
SIZE
250 x 200mm
375 x 250mm



WSS 52
SIZE
250 x 200mm
375 x 250mm



WSS 53
SIZE
250 x 200mm
375 x 250mm



WSS 54
SIZE
250 x 200mm
375 x 250mm



WSS 55
SIZE
250 x 200mm
375 x 250mm



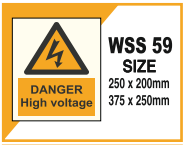
WSS 56
SIZE
250 x 200mm
375 x 250mm



WSS 57
SIZE
250 x 200mm
375 x 250mm



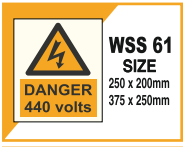
WSS 58
SIZE
250 x 200mm
375 x 250mm



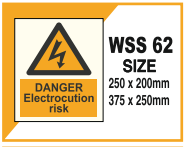
WSS 59
SIZE
250 x 200mm
375 x 250mm



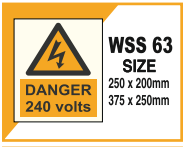
WSS 60
SIZE
250 x 200mm
375 x 250mm



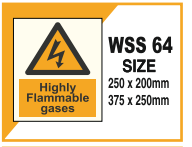
WSS 61
SIZE
250 x 200mm
375 x 250mm



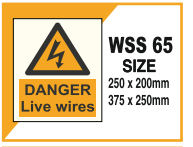
WSS 62
SIZE
250 x 200mm
375 x 250mm



WSS 63
SIZE
250 x 200mm
375 x 250mm



WSS 64
SIZE
250 x 200mm
375 x 250mm



WSS 65
SIZE
250 x 200mm
375 x 250mm



WSS 66
SIZE
250 x 200mm
375 x 250mm



WSS 67
SIZE
250 x 200mm
375 x 250mm



WSS 68
SIZE
250 x 200mm
375 x 250mm



WSS 69
SIZE
250 x 200mm
375 x 250mm



WSS 70
SIZE
250 x 200mm
375 x 250mm



WSS 71
SIZE
250 x 200mm
375 x 250mm



WSS 72
SIZE
250 x 200mm
375 x 250mm



WSS 73
SIZE
250 x 200mm
375 x 250mm



WSS 74
SIZE
250 x 200mm
375 x 250mm



WSS 75
SIZE
250 x 200mm
375 x 250mm



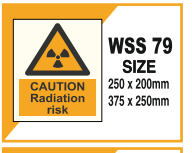
WSS 76
SIZE
250 x 200mm
375 x 250mm



WSS 77
SIZE
250 x 200mm
375 x 250mm



WSS 78
SIZE
250 x 200mm
375 x 250mm



WSS 79
SIZE
250 x 200mm
375 x 250mm



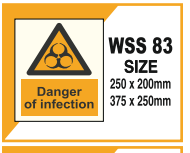
WSS 80
SIZE
250 x 200mm
375 x 250mm



WSS 81
SIZE
250 x 200mm
375 x 250mm



WSS 82
SIZE
250 x 200mm
375 x 250mm



WSS 83
SIZE
250 x 200mm
375 x 250mm



WSS 84
SIZE
250 x 200mm
375 x 250mm



WSS 85
SIZE
250 x 200mm
375 x 250mm



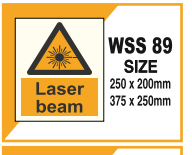
WSS 86
SIZE
250 x 200mm
375 x 250mm



WSS 87
SIZE
250 x 200mm
375 x 250mm



WSS 88
SIZE
250 x 200mm
375 x 250mm



WSS 89
SIZE
250 x 200mm
375 x 250mm



WSS 90
SIZE
250 x 200mm
375 x 250mm

WSS 91
SIZE
250 x 200mm
375 x 250mm

WSS 92
SIZE
250 x 200mm
375 x 250mm

WSS 93
SIZE
250 x 200mm
375 x 250mm

WSS 94
SIZE
250 x 200mm
375 x 250mm

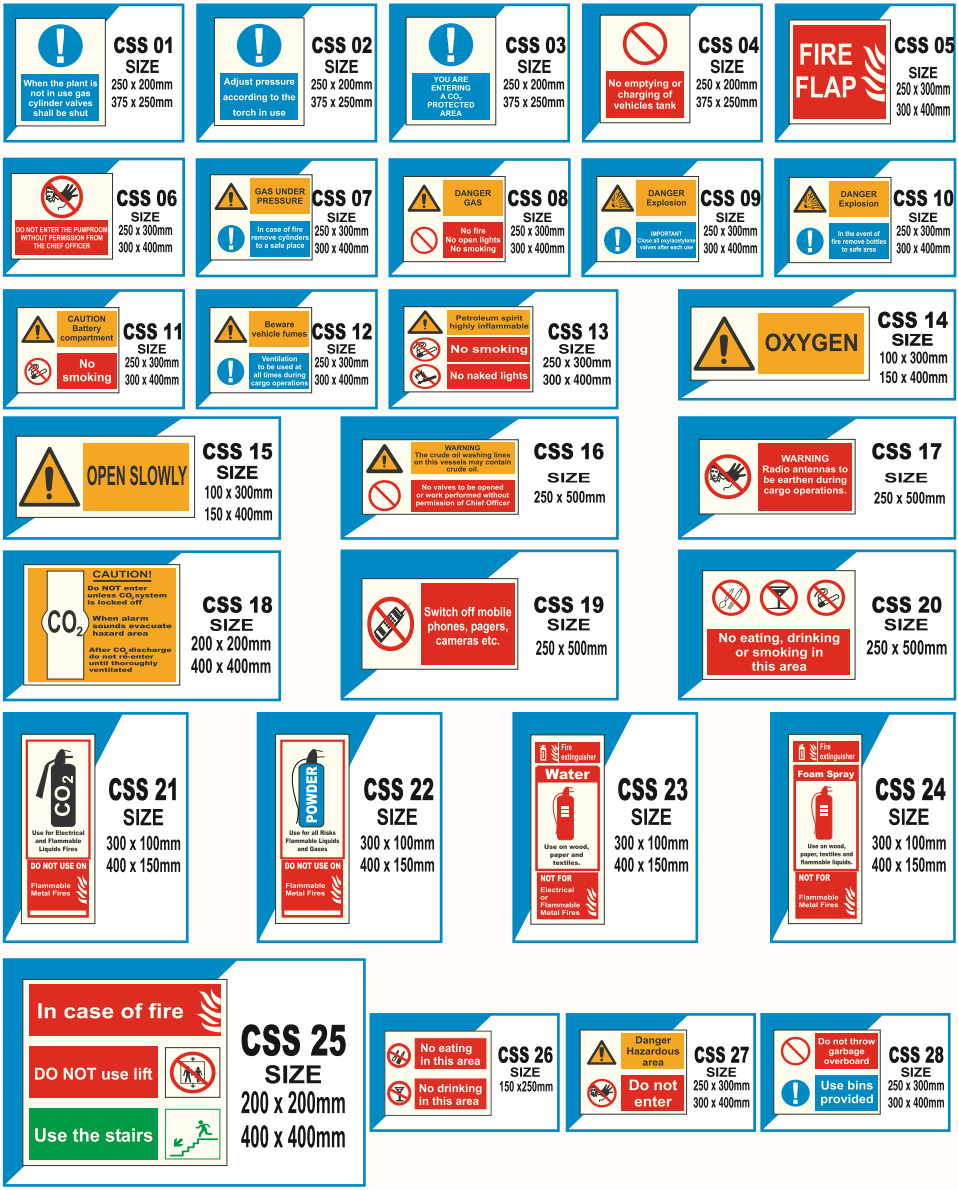
WSS 95
SIZE
250 x 200mm
375 x 250mm

WSS 96
SIZE
250 x 200mm
375 x 250mm

WSS 97
SIZE
250 x 200mm
375 x 250mm

WSS 98
SIZE
250 x 200mm
375 x 250mm

These signs are used in conjunction with mandatory and prohibition signs to help create a multipurpose signboard, to aid personnel safety in the workplace.


When the plant is not in use gas cylinder valves shall be shut
CSS 01 SIZE 250 x 200mm 375 x 250mm
Adjust pressure according to the torch in use
CSS 02 SIZE 250 x 200mm 375 x 250mm
YOU ARE ENTERING A CO2 PROTECTED AREA
CSS 03 SIZE 250 x 200mm 375 x 250mm
No emptying or charging of vehicles tank
CSS 04 SIZE 250 x 200mm 375 x 250mm
FIRE FLAP
CSS 05 SIZE 250 x 300mm 300 x 400mm
DO NOT ENTER THE PUMPROOM WITHOUT PERMISSION FROM THE CHIEF OFFICER
CSS 06 SIZE 250 x 300mm 300 x 400mm
GAS UNDER PRESSURE
In case of fire remove cylinders to a safe place
CSS 07 SIZE 250 x 300mm 300 x 400mm
DANGER GAS
No fire No open lights No smoking
CSS 08 SIZE 250 x 300mm 300 x 400mm
DANGER Explosion
IMPORTANT Close all oxyacetylene valves after each use
CSS 09 SIZE 250 x 300mm 300 x 400mm
DANGER Explosion
In the event of fire remove bottles to safe area
CSS 10 SIZE 250 x 300mm 300 x 400mm
CAUTION Battery compartment
No smoking
CSS 11 SIZE 250 x 300mm 300 x 400mm
Beware vehicle fumes
Ventilation to be used at all times during cargo operations
CSS 12 SIZE 250 x 300mm 300 x 400mm
Petroleum spirit highly inflammable
No smoking
No naked lights
CSS 13 SIZE 250 x 300mm 300 x 400mm
OXYGEN
CSS 14 SIZE 100 x 300mm 150 x 400mm
OPEN SLOWLY
CSS 15 SIZE 100 x 300mm 150 x 400mm
WARNING The crude oil washing lines on this vessels may contain crude oil.
No valves to be opened or work performed without permission of Chief Officer
CSS 16 SIZE 250 x 500mm
WARNING Radio antennas to be earthen during cargo operations.
CSS 17 SIZE 250 x 500mm
CAUTION!
Do NOT enter unless CO2 system is locked off
When alarm sounds evacuate hazard area
After CO2 discharge do not re-enter until thoroughly ventilated
CSS 18 SIZE 200 x 200mm 400 x 400mm
Switch off mobile phones, pagers, cameras etc.
CSS 19 SIZE 250 x 500mm
No eating, drinking or smoking in this area
CSS 20 SIZE 250 x 500mm
CO2
Use for Electrical and Flammable Liquids Fires
DO NOT USE ON
Flammable Metal Fires
CSS 21 SIZE 300 x 100mm 400 x 150mm
POWDER
Use for all Risks Flammable Liquids and Gases
DO NOT USE ON
Flammable Metal Fires
CSS 22 SIZE 300 x 100mm 400 x 150mm
Fire extinguisher
Water
Use on wood, paper and textiles.
NOT FOR Electrical or Flammable Metal Fires
CSS 23 SIZE 300 x 100mm 400 x 150mm
Fire extinguisher
Foam Spray
Use on wood, paper, textiles and flammable liquids.
NOT FOR Flammable Metal Fires
CSS 24 SIZE 300 x 100mm 400 x 150mm
In case of fire
DO NOT use lift
Use the stairs
CSS 25 SIZE 200 x 200mm 400 x 400mm
No eating in this area
No drinking in this area
CSS 26 SIZE 150 x250mm
Danger Hazardous area
Do not enter
CSS 27 SIZE 250 x 300mm 300 x 400mm
Do not throw garbage overboard
Use bins provided
CSS 28 SIZE 250 x 300mm 300 x 400mm
Danger Explosion risk
In the event of fire remove bottles to safe area
CSS 29 SIZE 250 x 300mm 300 x 400mm
Warning Gas under pressure
In case of fire remove cylinders to a safe place
CSS 30 SIZE 250 x 300mm 300 x 400mm
Beware vehicle fumes
Ventilation to be used at all times during cargo operations
CSS 31 SIZE 250 x 300mm 300 x 400mm
Danger Asbestos
Do not disturb
CSS 32 SIZE 250 x 300mm 300 x 400mm
Danger
Keep out
CSS 33 SIZE 250 x 300mm 300 x 400mm
Danger Gas
No fire No open lights No smoking
CSS 34 SIZE 250 x 300mm 300 x 400mm
No smoking
No naked lights
CSS 35 SIZE 250 x 300mm 300 x 400mm
Warning
The crude oil washing lines on this vessel may contain crude oil.
No valves to be opened or work to be performed without the permission of the Chief Officer
CSS 36 SIZE 250 x 300mm 300 x 400mm



CSS 37
SIZE
250 x 300mm
300 x 400mm



CSS 38
SIZE
250 x 300mm
300 x 400mm



CSS 39
SIZE
250 x 300mm
300 x 400mm



CSS 40
SIZE
250 x 300mm
300 x 400mm



CSS 41
SIZE
250 x 300mm
300 x 400mm



CSS 42
SIZE
600 x 300mm
800 x 400mm



CSS 43
SIZE
600 x 300mm
800 x 400mm



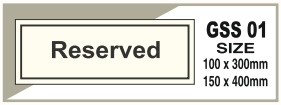
CSS 44
SIZE
600 x 300mm
800 x 400mm



CSS 45
SIZE
600 x 300mm
800 x 400mm

These signs are used in combination of different measures like Fire Equipment, Prohibition and Safety.

GENERAL



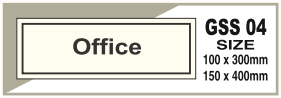
GSS 01
SIZE
100 x 300mm
150 x 400mm



GSS 02
SIZE
100 x 300mm
150 x 400mm



GSS 03
SIZE
100 x 300mm
150 x 400mm



GSS 04
SIZE
100 x 300mm
150 x 400mm



GSS 05
SIZE
100 x 300mm
150 x 400mm



GSS 06
SIZE
100 x 300mm
150 x 400mm



GSS 07
SIZE
100 x 300mm
150 x 400mm



GSS 08
SIZE
100 x 300mm
150 x 400mm



GSS 09
SIZE
100 x 300mm
150 x 400mm



GSS 10
SIZE
100 x 300mm
150 x 400mm



GSS 11
SIZE
100 x 300mm
150 x 400mm



GSS 12
SIZE
100 x 300mm
150 x 400mm



GSS 13
SIZE
100 x 300mm
150 x 400mm



GSS 14
SIZE
100 x 300mm
150 x 400mm



GSS 15
SIZE
100 x 300mm
150 x 400mm



GSS 16
SIZE
100 x 300mm
150 x 400mm



GSS 17
SIZE
100 x 300mm
150 x 400mm



GSS 18
SIZE
100 x 300mm
150 x 400mm



GSS 19
SIZE
100 x 300mm
150 x 400mm



GSS 20
SIZE
100 x 300mm
150 x 400mm



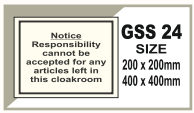
GSS 21
SIZE
100 x 300mm
150 x 400mm



GSS 22
SIZE
100 x 300mm
150 x 400mm



GSS 23
SIZE
300 x 300mm
400 x 400mm



GSS 24
SIZE
200 x 200mm
400 x 400mm



GSS 25
SIZE
200 x 200mm
400 x 400mm

GENERAL



GSS 26
SIZE
200 x 200mm
400 x 400mm



GSS 27
SIZE
200 x 200mm
400 x 400mm



GSS 28
SIZE
200 x 200mm
400 x 400mm



GSS 29
SIZE
200 x 200mm
400 x 400mm



GSS 30
SIZE
100 x 50mm
200 x 200mm



GSS 31
SIZE
100 x 50mm
200 x 200mm



GSS 32
SIZE
50 x 100mm
100 x200mm



GSS 33
SIZE
50 x 100mm
100 x 200mm



GSS 34
SIZE
200 x 200mm
400 x 400mm



GSS 35
SIZE
200 x 200mm
400 x 400mm



GSS 36
SIZE
200 x 200mm
400 x 400mm



GSS 37
SIZE
200 x 200mm
400 x 400mm



GSS 38
SIZE
200 x 200mm
400 x 400mm



GSS 39
SIZE
200 x 200mm
400 x 400mm



GSS 40
SIZE
200 x 200mm
400 x 400mm



GSS 41
SIZE
200 x 200mm
400 x 400mm



GSS 42
SIZE
200 x 200mm
400 x 400mm



GSS 43
SIZE
200 x 200mm
400 x 400mm



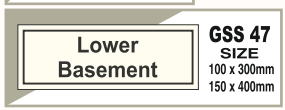
GSS 44
SIZE
200 x 200mm
400 x 400mm



GSS 45
SIZE
100 x 300mm
150 x 400mm



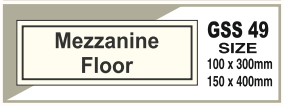
GSS 46
SIZE
100 x 300mm
150 x 400mm



GSS 47
SIZE
100 x 300mm
150 x 400mm



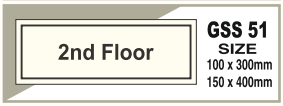
GSS 48
SIZE
100 x 300mm
150 x 400mm



GSS 49
SIZE
100 x 300mm
150 x 400mm



GSS 50
SIZE
100 x 300mm
150 x 400mm



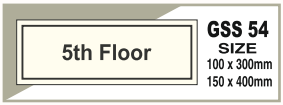
GSS 51
SIZE
100 x 300mm
150 x 400mm



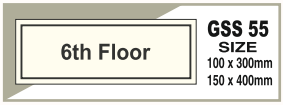
GSS 52
SIZE
100 x 300mm
150 x 400mm



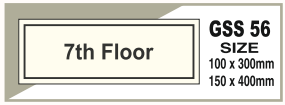
GSS 53
SIZE
100 x 300mm
150 x 400mm



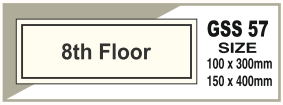
GSS 54
SIZE
100 x 300mm
150 x 400mm



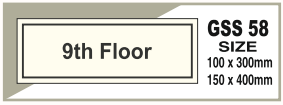
GSS 55
SIZE
100 x 300mm
150 x 400mm



GSS 56
SIZE
100 x 300mm
150 x 400mm



GSS 57
SIZE
100 x 300mm
150 x 400mm



GSS 58
SIZE
100 x 300mm
150 x 400mm



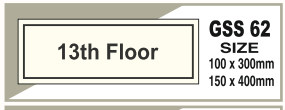
GSS 59
SIZE
100 x 300mm
150 x 400mm



GSS 60
SIZE
100 x 300mm
150 x 400mm



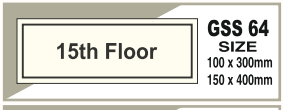
GSS 61
SIZE
100 x 300mm
150 x 400mm



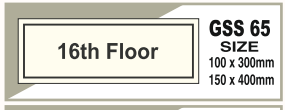
GSS 62
SIZE
100 x 300mm
150 x 400mm



GSS 63
SIZE
100 x 300mm
150 x 400mm



GSS 64
SIZE
100 x 300mm
150 x 400mm



GSS 65
SIZE
100 x 300mm
150 x 400mm

GSS 66
SIZE
100 x 300mm
150 x 400mm

GSS 67
SIZE
100 x 300mm
150 x 400mm

GSS 68
SIZE
100 x 300mm
150 x 400mm

These signs are for means of safety indication of safe measures which are especially used accommodation areas.

AQUA SAFETY



AQS 01
SIZE
250 x 200mm
375 x 250mm



AQS 02
SIZE
250 x 200mm
375 x 250mm



AQS 03
SIZE
250 x 200mm
375 x 250mm



AQS 04
SIZE
250 x 200mm
375 x 250mm



AQS 05
SIZE
250 x 200mm
375 x 250mm



AQS 06
SIZE
250 x 200mm
375 x 250mm



AQS 07
SIZE
250 x 200mm
375 x 250mm



AQS 08
SIZE
250 x 200mm
375 x 250mm



AQS 09
SIZE
250 x 200mm
375 x 250mm



AQS 10
SIZE
250 x 200mm
375 x 250mm



AQS 11
SIZE
250 x 200mm
375 x 250mm



AQS 12
SIZE
250 x 200mm
375 x 250mm



AQS 13
SIZE
250 x 200mm
375 x 250mm



AQS 14
SIZE
250 x 200mm
375 x 250mm



AQS 15
SIZE
250 x 200mm
375 x 250mm



AQS 16
SIZE
250 x 200mm
375 x 250mm



AQS 17
SIZE
250 x 200mm
375 x 250mm



AQS 18
SIZE
250 x 200mm
375 x 250mm



AQS 19
SIZE
250 x 200mm
375 x 250mm



AQS 20
SIZE
250 x 200mm
375 x 250mm



AQS 21`
SIZE
250 x 200mm
375 x 250mm



AQS 22
SIZE
250 x 200mm
375 x 250mm



AQS 23
SIZE
250 x 200mm
375 x 250mm



AQS 24
SIZE
250 x 200mm
375 x 250mm



AQS 25
SIZE
250 x 200mm
375 x 250mm



AQS 26
SIZE
250 x 200mm
375 x 250mm



AQS 27`
SIZE
250 x 200mm
375 x 250mm



AQS 28
SIZE
250 x 200mm
375 x 250mm



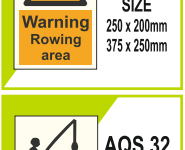
AQS 29
SIZE
250 x 200mm
375 x 250mm



AQS 30
SIZE
250 x 200mm
375 x 250mm



AQS 31
SIZE
250 x 200mm
375 x 250mm



AQS 32
SIZE
250 x 200mm
375 x 250mm



AQS 33
SIZE
250 x 200mm
375 x 250mm



AQS 34
SIZE
250 x 200mm
375 x 250mm



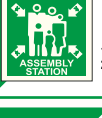
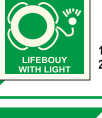
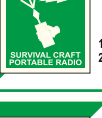
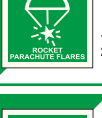
AQS 35
SIZE
250 x 200mm
375 x 250mm



AQS 36
SIZE
250 x 200mm
375 x 250mm

These signs are for means of safety indication of safe measures which are especially used on pool and sea side.

IMO SAFETY

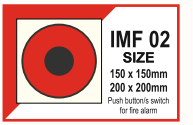
 IMS 01 SIZE 150 x 150mm 200 x 200mm	 IMS 02 SIZE 150 x 150mm 200 x 200mm	 IMS 03 SIZE 150 x 150mm 200 x 200mm	 IMS 04 SIZE 150 x 150mm 200 x 200mm	 IMS 05 SIZE 150 x 150mm 200 x 200mm
 IMS 06 SIZE 150 x 150mm 200 x 200mm	 IMS 07 SIZE 150 x 150mm 200 x 200mm	 IMS 08 SIZE 150 x 150mm 200 x 200mm	 IMS 09 SIZE 150 x 150mm 200 x 200mm	 IMS 10 SIZE 150 x 150mm 200 x 200mm
 IMS 11 SIZE 150 x 150mm 200 x 200mm	 IMS 12 SIZE 150 x 150mm 200 x 200mm	 IMS 13 SIZE 150 x 150mm 200 x 200mm	 IMS 14 SIZE 150 x 150mm 200 x 200mm	 IMS 15 SIZE 150 x 150mm 200 x 200mm
 IMS 16 SIZE 150 x 150mm 200 x 200mm	 IMS 17 SIZE 150 x 150mm 200 x 200mm	 IMS 18 SIZE 150 x 150mm 200 x 200mm	 IMS 19 SIZE 150 x 150mm 200 x 200mm	 IMS 20 SIZE 150 x 150mm 200 x 200mm
 IMS 21 SIZE 150 x 150mm 200 x 200mm	 IMS 22 SIZE 150 x 150mm 200 x 200mm	 IMS 23 SIZE 150 x 150mm 200 x 200mm	 IMS 24 SIZE 150 x 150mm 200 x 200mm	 IMS 25 SIZE 150 x 150mm 200 x 200mm
 IMS 26 SIZE 150 x 150mm 200 x 200mm	 IMS 27 SIZE 150 x 150mm 200 x 200mm	 IMS 28 SIZE 150 x 150mm 200 x 200mm	 IMS 29 SIZE 150 x 150mm 200 x 200mm	 IMS 30 SIZE 150 x 150mm 200 x 200mm
 IMS 31 SIZE 150 x 150mm 200 x 200mm	 IMS 32 SIZE 150 x 150mm 200 x 200mm	 IMS 33 SIZE 150 x 150mm 200 x 200mm	 IMS 34 SIZE 150 x 150mm 200 x 200mm	 IMS 35 SIZE 150 x 150mm 200 x 200mm
 IMS 36 SIZE 150 x 150mm 200 x 200mm	 IMS 37 SIZE 150 x 150mm 200 x 200mm	 IMS 38 SIZE 150 x 150mm 200 x 200mm	 IMS 39 SIZE 150 x 150mm 200 x 200mm	 IMS 40 SIZE 150 x 150mm 200 x 200mm
IMS 41 SIZE 150 x 150mm 200 x 200mm	IMS 42 SIZE 150 x 150mm 200 x 200mm	IMS 43 SIZE 150 x 150mm 200 x 200mm	IMS 44 SIZE 150 x 150mm 200 x 200mm	IMS 45 SIZE 150 x 150mm 200 x 200mm
IMS 46 SIZE 150 x 150mm 200 x 200mm	IMS 47 SIZE 150 x 150mm 200 x 200mm	IMS 48 SIZE 150 x 150mm 200 x 200mm	IMS 49 SIZE 150 x 150mm 200 x 200mm	IMS 50 SIZE 150 x 150mm 200 x 200mm
IMS 51 SIZE 150 x 150mm 200 x 200mm	IMS 52 SIZE 150 x 150mm 200 x 200mm	IMS 53 SIZE 150 x 150mm 200 x 200mm	IMS 54 SIZE 150 x 150mm 200 x 200mm	IMS 55 SIZE 150 x 150mm 200 x 200mm

These signs are for means of Safety indication of safe measures which are especially used on ships or vessels.

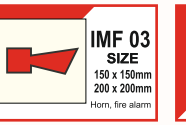
IMO FIRE CONTROL



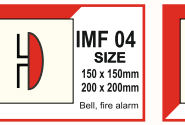
IMF 01
SIZE
150 x 150mm
200 x 200mm
Fire control plan



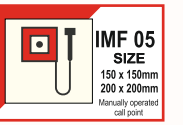
IMF 02
SIZE
150 x 150mm
200 x 200mm
Push button/s switch for fire alarm



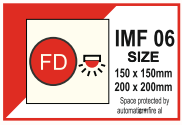
IMF 03
SIZE
150 x 150mm
200 x 200mm
Horn, fire alarm



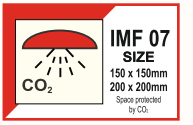
IMF 04
SIZE
150 x 150mm
200 x 200mm
Bell, fire alarm



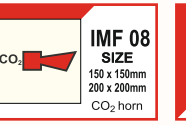
IMF 05
SIZE
150 x 150mm
200 x 200mm
Manually operated call point



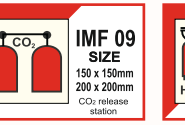
IMF 06
SIZE
150 x 150mm
200 x 200mm
Space protected by automatic fire al



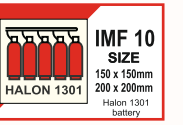
IMF 07
SIZE
150 x 150mm
200 x 200mm
Space protected by CO_2



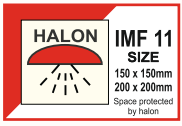
IMF 08
SIZE
150 x 150mm
200 x 200mm
CO_2 horn



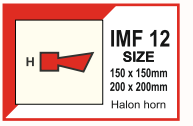
IMF 09
SIZE
150 x 150mm
200 x 200mm
CO_2 release station



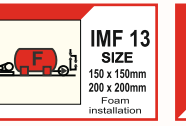
IMF 10
SIZE
150 x 150mm
200 x 200mm
Halon 1301 battery



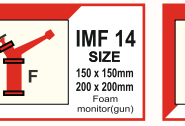
IMF 11
SIZE
150 x 150mm
200 x 200mm
Space protected by halon



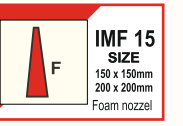
IMF 12
SIZE
150 x 150mm
200 x 200mm
Halon horn



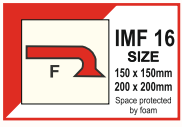
IMF 13
SIZE
150 x 150mm
200 x 200mm
Foam installation



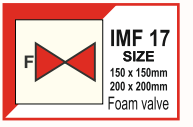
IMF 14
SIZE
150 x 150mm
200 x 200mm
Foam monitor(gun)



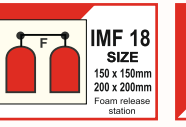
IMF 15
SIZE
150 x 150mm
200 x 200mm
Foam nozzel



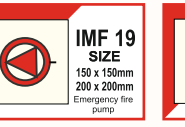
IMF 16
SIZE
150 x 150mm
200 x 200mm
Space protected by foam



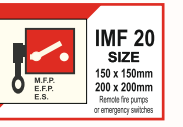
IMF 17
SIZE
150 x 150mm
200 x 200mm
Foam valve



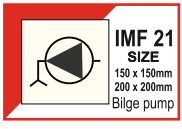
IMF 18
SIZE
150 x 150mm
200 x 200mm
Foam release station



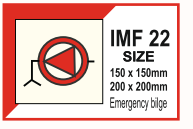
IMF 19
SIZE
150 x 150mm
200 x 200mm
Emergency fire pump



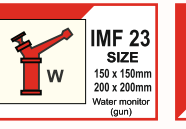
IMF 20
SIZE
150 x 150mm
200 x 200mm
Remote fire pumps or emergency switches



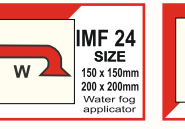
IMF 21
SIZE
150 x 150mm
200 x 200mm
Bilge pump



IMF 22
SIZE
150 x 150mm
200 x 200mm
Emergency bilge



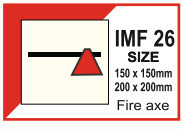
IMF 23
SIZE
150 x 150mm
200 x 200mm
Water monitor (gun)



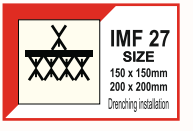
IMF 24
SIZE
150 x 150mm
200 x 200mm
Water fog applicator



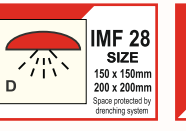
IMF 25
SIZE
150 x 150mm
200 x 200mm
Emergency telephone station



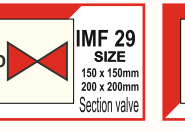
IMF 26
SIZE
150 x 150mm
200 x 200mm
Fire axe



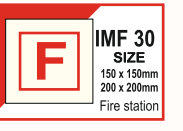
IMF 27
SIZE
150 x 150mm
200 x 200mm
Drenching installation



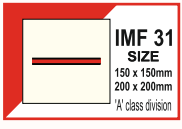
IMF 28
SIZE
150 x 150mm
200 x 200mm
Space protected by drenching system



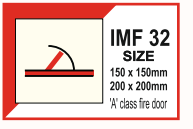
IMF 29
SIZE
150 x 150mm
200 x 200mm
Section valve



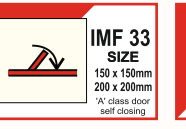
IMF 30
SIZE
150 x 150mm
200 x 200mm
Fire station



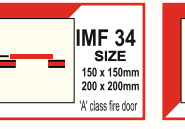
IMF 31
SIZE
150 x 150mm
200 x 200mm
'A' class division



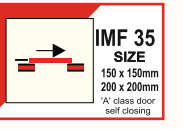
IMF 32
SIZE
150 x 150mm
200 x 200mm
'A' class fire door



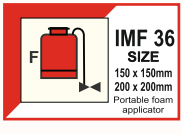
IMF 33
SIZE
150 x 150mm
200 x 200mm
'A' class door self closing



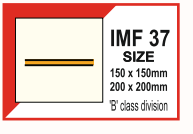
IMF 34
SIZE
150 x 150mm
200 x 200mm
'A' class fire door



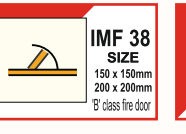
IMF 35
SIZE
150 x 150mm
200 x 200mm
'A' class door self closing



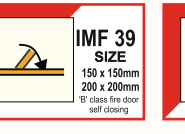
IMF 36
SIZE
150 x 150mm
200 x 200mm
Portable foam applicator



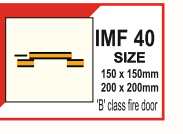
IMF 37
SIZE
150 x 150mm
200 x 200mm
'B' class division



IMF 38
SIZE
150 x 150mm
200 x 200mm
'B' class fire door



IMF 39
SIZE
150 x 150mm
200 x 200mm
'B' class fire door self closing



IMF 40
SIZE
150 x 150mm
200 x 200mm
'B' class fire door

IMF 41
SIZE
150 x 150mm
200 x 200mm
'B' class fire door self closing

IMF 42
SIZE
150 x 150mm
200 x 200mm
Main vertical zone

IMF 43
SIZE
150 x 150mm
200 x 200mm
Fire alarm panel

IMF 44
SIZE
150 x 150mm
200 x 200mm
Sprinkler installation

IMF 45
SIZE
150 x 150mm
200 x 200mm
Space protected by sprinkler

IMF 46
SIZE
150 x 150mm
200 x 200mm
Sprinkler horn

IMF 47
SIZE
150 x 150mm
200 x 200mm
Sprinkler section valve

IMF 48
SIZE
150 x 150mm
200 x 200mm
CO_2 battery

IMF 49
SIZE
150 x 150mm
200 x 200mm
Halon release station

IMF 50
SIZE
150 x 150mm
200 x 200mm
Halon 1301 bottels in protected area

IMF 51
SIZE
Powder installation

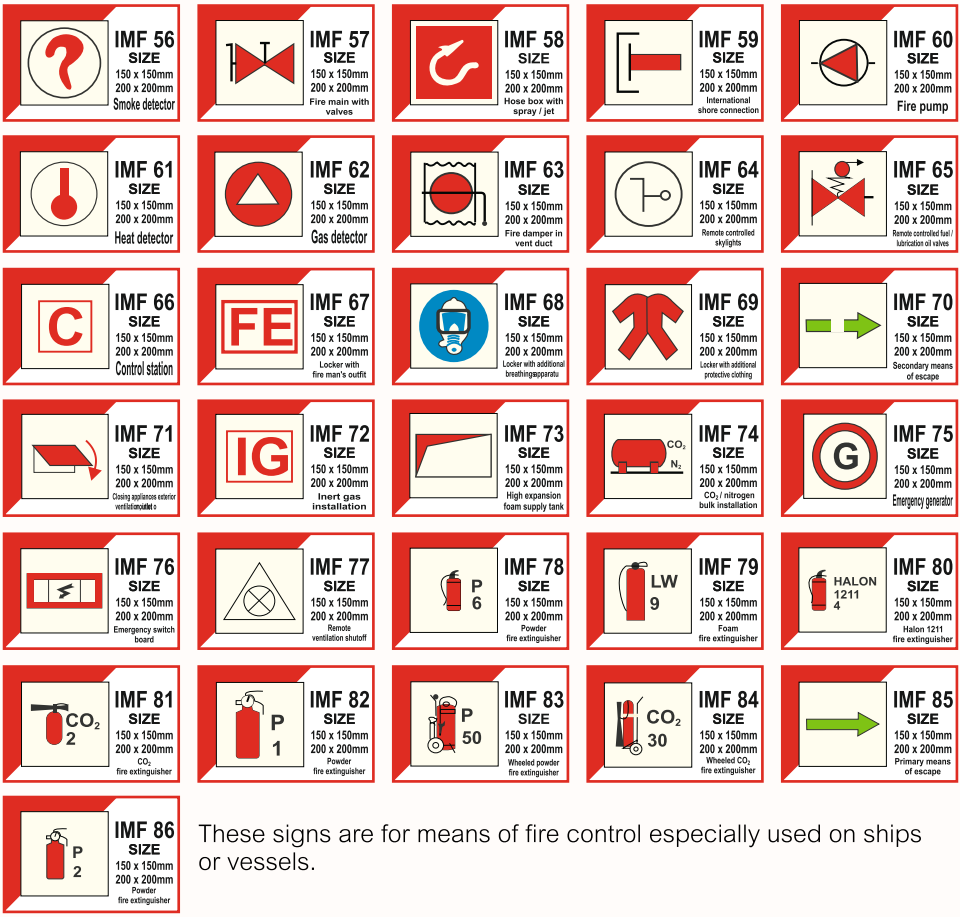
IMF 52
SIZE
150 x 150mm
200 x 200mm
Powder monitor (gun)

IMF 53
SIZE
150 x 150mm
200 x 200mm
Powder hose and hand gun

IMF 54
SIZE
150 x 150mm
200 x 200mm
Powder release station

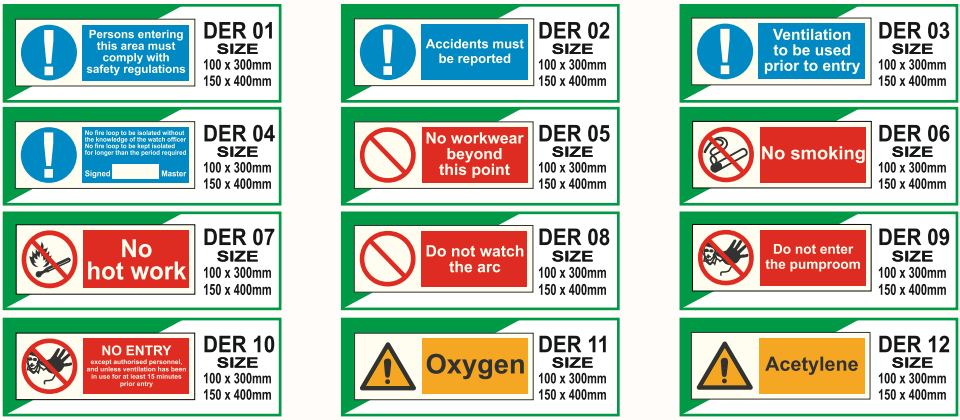
IMF 55
SIZE
150 x 150mm
200 x 200mm
Flame detector

IMO FIRE CONTROL



These signs are for means of fire control especially used on ships or vessels.

DECK AND ENGINE ROOM



DECK AND ENGINE ROOM



DER 13
SIZE
100 x 300mm
150 x 400mm



DER 14
SIZE
100 x 300mm
150 x 400mm



DER 15
SIZE
100 x 300mm
150 x 400mm



DER 16
SIZE
100 x 300mm
150 x 400mm



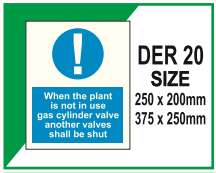
DER 17
SIZE
250 x 200mm
375 x 250mm



DER 18
SIZE
250 x 200mm
375 x 250mm



DER 19
SIZE
250 x 200mm
375 x 250mm



DER 20
SIZE
250 x 200mm
375 x 250mm



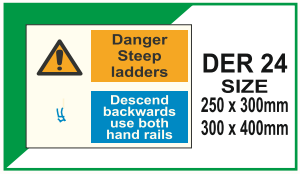
DER 21
SIZE
250 x 200mm
375 x 250mm



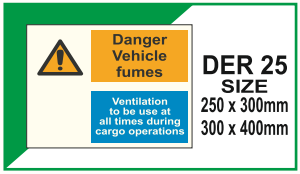
DER 22
SIZE
250 x 200mm
375 x 250mm



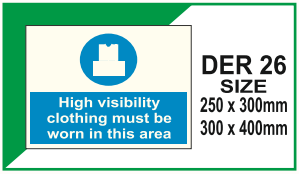
DER 23
SIZE
250 x 200mm
375 x 250mm



DER 24
SIZE
250 x 300mm
300 x 400mm



DER 25
SIZE
250 x 300mm
300 x 400mm



DER 26
SIZE
250 x 300mm
300 x 400mm



DER 27
SIZE
250 x 300mm
300 x 400mm



DER 28
SIZE
250 x 300mm
300 x 400mm



DER 29
SIZE
250 x 300mm
300 x 400mm



DER 30
SIZE
250 x 300mm
300 x 400mm



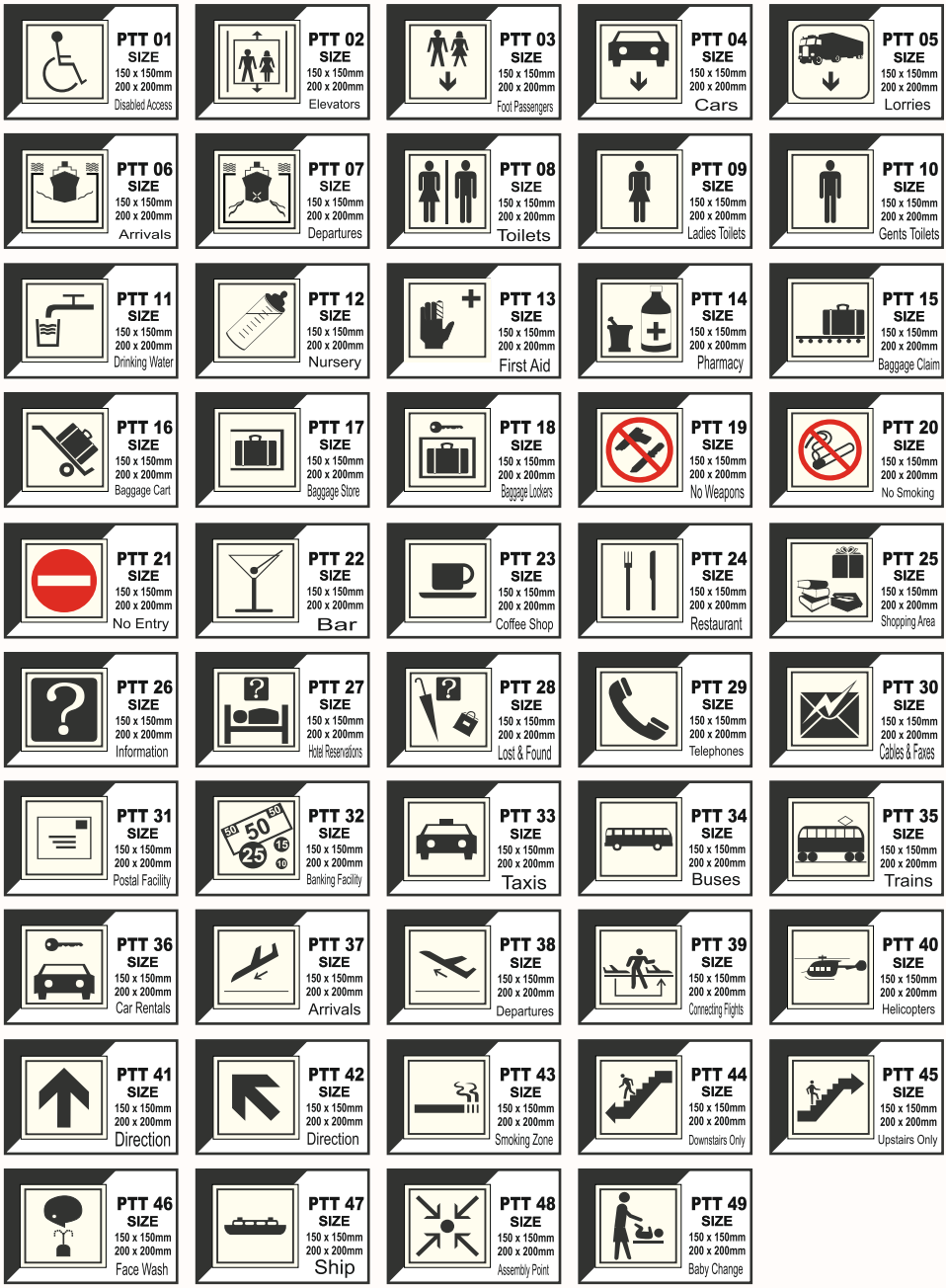
DER 31
SIZE
250 x 300mm
300 x 400mm



DER 32
SIZE
250 x 300mm
300 x 400mm

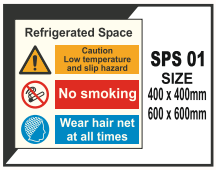
These signs are for means of Safety indication of safe measures which are especially used in deck and engine room.

PASSENGER VESSEL AND TERMINAL



These signs are for means of identifying the locations in passenger terminals and vessels.

SPACE IDENTIFICATION



SPS 01
SIZE
400 x 400mm
600 x 600mm



SPS 02
SIZE
400 x 400mm
600 x 600mm



SPS 03
SIZE
400 x 400mm
600 x 600mm



SPS 04
SIZE
400 x 400mm
600 x 600mm



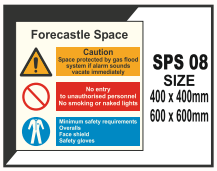
SPS 05
SIZE
400 x 400mm
600 x 600mm



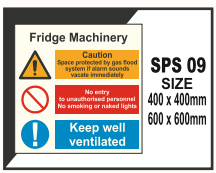
SPS 06
SIZE
400 x 400mm
600 x 600mm



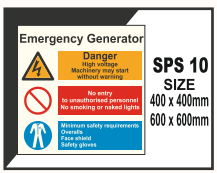
SPS 07
SIZE
400 x 400mm
600 x 600mm



SPS 08
SIZE
400 x 400mm
600 x 600mm



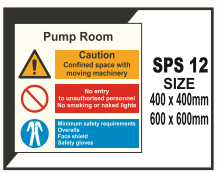
SPS 09
SIZE
400 x 400mm
600 x 600mm



SPS 10
SIZE
400 x 400mm
600 x 600mm



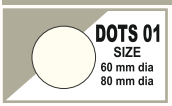
SPS 11
SIZE
400 x 400mm
600 x 600mm



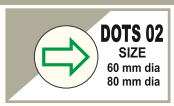
SPS 12
SIZE
400 x 400mm
600 x 600mm

These signs are used in combination of different measures like Fire Equipment, Prohibition and Safety.

DOTS (ROUTE MARKERS)



DOTS 01
SIZE
60 mm dia
80 mm dia



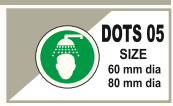
DOTS 02
SIZE
60 mm dia
80 mm dia



DOTS 03
SIZE
60 mm dia
80 mm dia



DOTS 04
SIZE
60 mm dia
80 mm dia



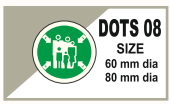
DOTS 05
SIZE
60 mm dia
80 mm dia



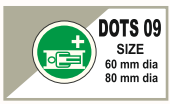
DOTS 06
SIZE
60 mm dia
80 mm dia



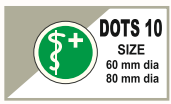
DOTS 07
SIZE
60 mm dia
80 mm dia



DOTS 08
SIZE
60 mm dia
80 mm dia



DOTS 09
SIZE
60 mm dia
80 mm dia



DOTS 10
SIZE
60 mm dia
80 mm dia



DOTS 11
SIZE
60 mm dia
80 mm dia



DOTS 12
SIZE
60 mm dia
80 mm dia



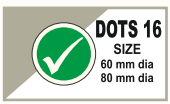
DOTS 13
SIZE
60 mm dia
80 mm dia



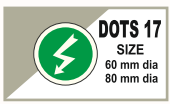
DOTS 14
SIZE
60 mm dia
80 mm dia



DOTS 15
SIZE
60 mm dia
80 mm dia



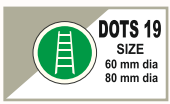
DOTS 16
SIZE
60 mm dia
80 mm dia



DOTS 17
SIZE
60 mm dia
80 mm dia



DOTS 18
SIZE
60 mm dia
80 mm dia



DOTS 19
SIZE
60 mm dia
80 mm dia



DOTS 20
SIZE
60 mm dia
80 mm dia



DOTS 21
SIZE
60 mm dia
80 mm dia



DOTS 22
SIZE
60 mm dia
80 mm dia



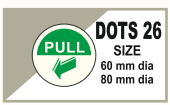
DOTS 23
SIZE
60 mm dia
80 mm dia



DOTS 24
SIZE
60 mm dia
80 mm dia



DOTS 25
SIZE
60 mm dia
80 mm dia



DOTS 26
SIZE
60 mm dia
80 mm dia



DOTS 27
SIZE
60 mm dia
80 mm dia



DOTS 28
SIZE
60 mm dia
80 mm dia

DOTS 29
SIZE
60 mm dia
80 mm dia

DOTS 30
SIZE
60 mm dia
80 mm dia

DOTS 31
SIZE
60 mm dia
80 mm dia

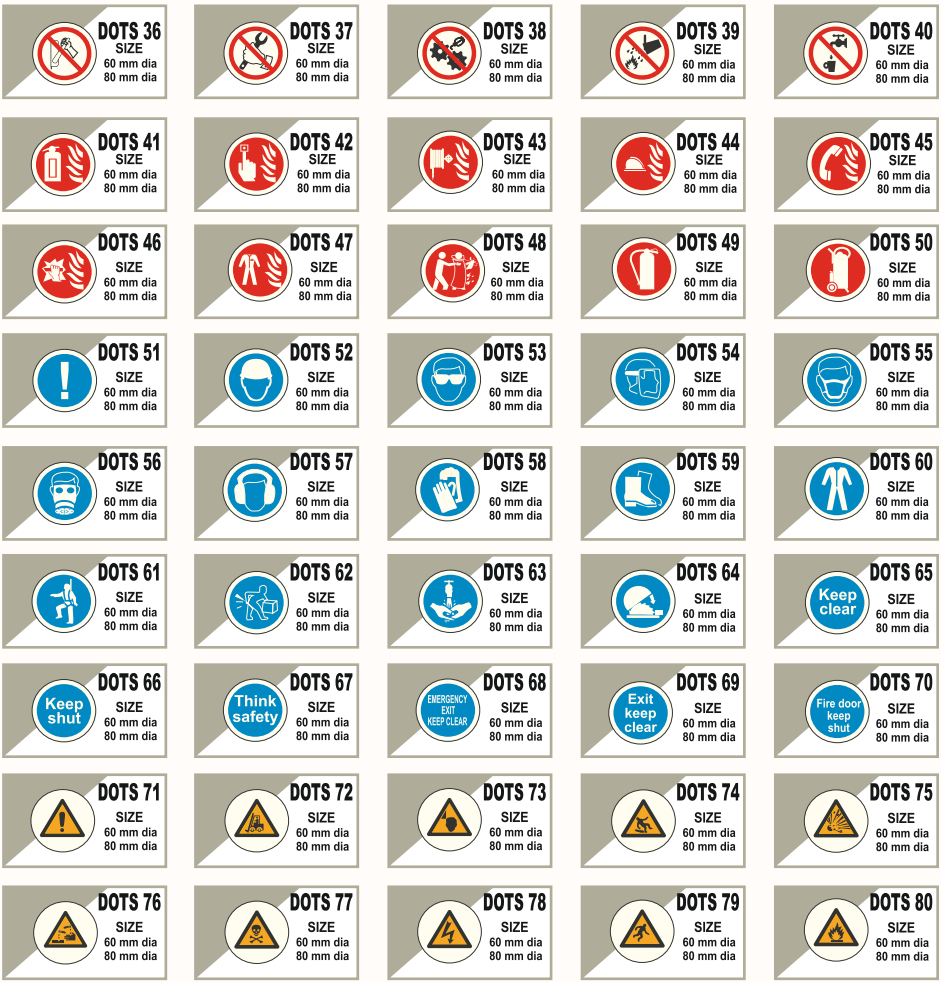
DOTS 32
SIZE
60 mm dia
80 mm dia

DOTS 33
SIZE
60 mm dia
80 mm dia

DOTS 34
SIZE
60 mm dia
80 mm dia

DOTS 35
SIZE
60 mm dia
80 mm dia

DOTS (ROUTE MARKERS)

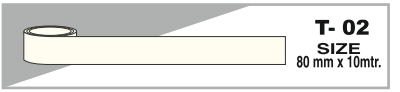


These signs are used in identification of escape route, fire equipments, zone marking, handrail marking, safe conditions, etc.

TAPES

VINYL TAPE
Emergency equipment marking
Handrail identification
Stair identification



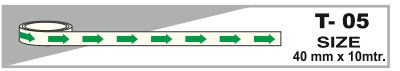


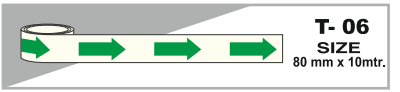
WAY FINDING TYPE
(Low location lighting)
Directional route marking
Way finding, supplied with left and right
handed decals to allow tape to indicate either direction





ARROW TAPE
Way finding or Escape Direction





GREEN DIAGONAL TAPE
Marking safe areas
Exit door highlighting
Escape identification





BLACK DIAGONAL TAPE
Danger zone marking
Obstacle marking





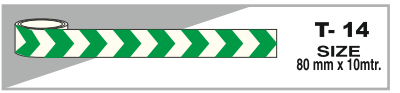
Red Diagonal Tape
Highlighting fire fighting equipment
Hazard marking





ARROW TAPE
Wayfinding or Escape Direction





WAY FINDING TYPE
(Low location lighting)
Directional route marking
Way finding, supplied with left and right
handed decals to allow tape to indicate either direction





ANTI SKID TAPES

Glow in the dark (photoluminescent) anti-slip tape can be charged by natural or artificial lighting. It's glow in the dark appearance and excellent anti-slip performance make this tape ideal for enhancing visibility in dark or semi-dark areas. Don't be left in the dark! This luminous anti slip tape can be applied to stairs, ladders, scaffolding, entrances, ramps, and swimming pools.All of our glow in the dark anti slip tapes have millicandela test data performed by Luminous Technologies Ltd.







Size : 50 M M (2 inch) X 5 MTR.

Size : 50 M M (2 inch) X 18 MTR.

1. Remove debris and dust from the surface of stairs or floors.

2. Detach the Nonslip tape from its paper backing and adhere it to the surface

3. Firmly press the tape to the surface for perfections adhesion.

WHERE CAN I USE ANTI SKID TAPE / SAFETY WALK TAPE

It can be used in retirement homes, aged care facilities, hotels, and motels, child care centers, supermarkets, hospitals, people's homes, pool and spa decks, gyms, commercial buildings in fact anywhere there are tile

WORKABILITY:

Anyone can easily position the Anti-skid tape on steps because of its superior flexibility. Able to bend over 90° angles without fracture FINE COLOURS: A customer can choose the color he wants from the diverse color selection according to his own reference. And can be placed on any Color Surface USED IN Building entrance and foyers, public access areas, shopping malls, residential domestic kitchen and bathroom, swimming pool edges, steps and starting blocks, aquatic centers, spa and sauna areas, stair edging, gymnasium equipment, marine and boating, wheelchair ramps and entries and many more.

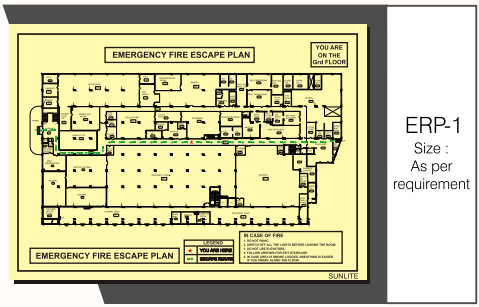
SUITABILITY:

Suitable for all kinds of surfaces: Granite, Marble, Ceramic Tiles, Wood, Glass, Metal, etc.

Features and Benefits:

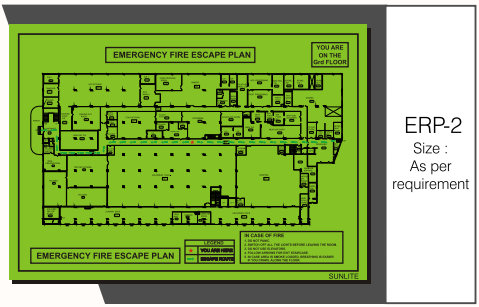
- This anti-slip tape glows in the dark
- Helps to meet DDA Regulations (Disability Discrimination Act 1995) and document' of building regulations Excellent anti-slip performance characteristics luminous stripe

ESCAPE ROUTE PLAN



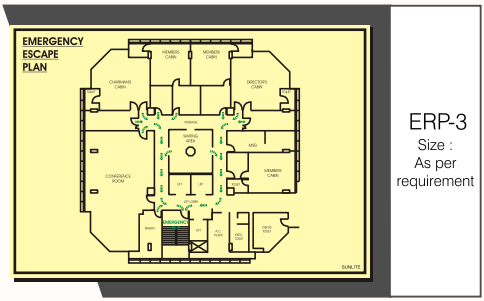
ERP-1
Size :
As per requirement

Normal View



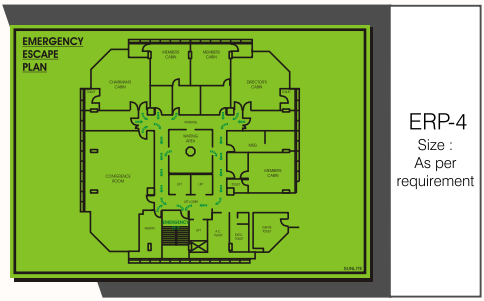
ERP-2
Size :
As per requirement

Emergency View



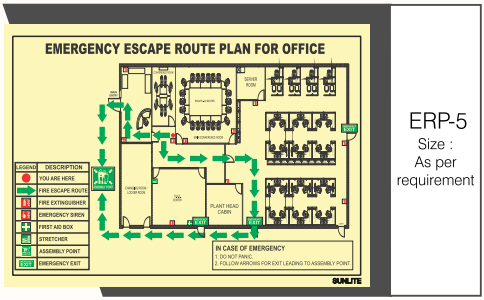
ERP-3
Size :
As per requirement

Normal View



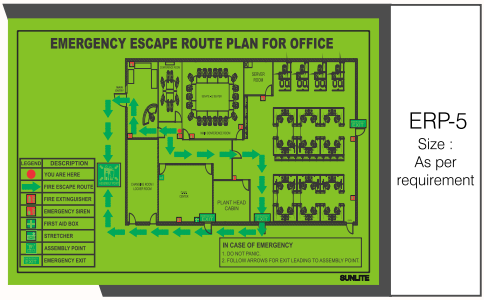
ERP-4
Size :
As per requirement

Emergency View



ERP-5
Size :
As per requirement

Normal View



ERP-5
Size :
As per requirement

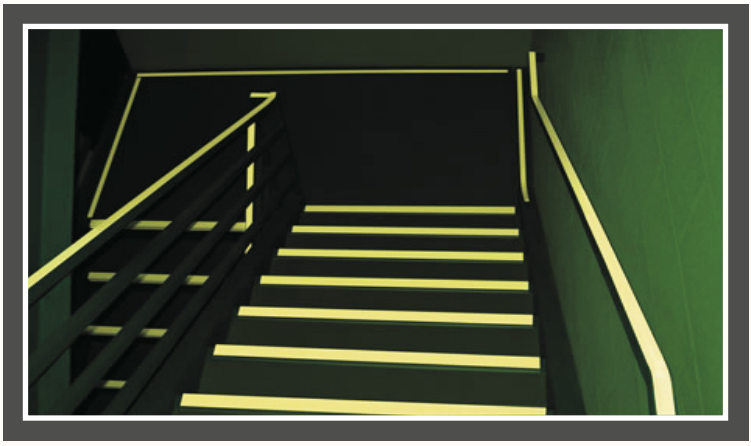
Emergency View

Suitable for areas where immediate location of one's position is essential in an emergency situation such as sudden darkness or in case of mains failure.

TECHNICAL SPECIFICATION

PARTICULARS	FLEXYLE SHEET (F)	RIGID SHEET (R)	ALUMINIUM SHEET (A)
DESCRIPTION	**Flexyle** Photo luminescent based Glow-in the-dark sheeting with luminious properties enclosed in a wether proof UV stabilized film. With UV screen printing by imported inks.	**Rigid** Photoluminescent based Glow-in-the-dark rigid sheet with high intensity luminious properties enclosed in a transparent weather proof UV stabilized coated sheet. With UV screen Printing by imported inks.	Glow-in-the-dark **Aluminium** sheet with Super-Extra Glow intensity luminious properties enclosed in a weather proof UV stabilized coated aluminium sheet. With UV screen printing by imported inks.
THICKNESS	0.2 mm (±10%)	1 mm (±10%)	1 mm (±10%)
SERVICE TEMP.	-20 to + 80°C	-20 to + 80°C	-40 to + 120°C
APPLICATION	Suitable for INDOOR use Only	Suitable for INDOOR use Only	Suitable for INDOOR & OUTDOOR use
SURFACE COLOUR	Greenish Yellow	Greenish Yellow	Greenish Yellow
VISIBILITY	Glow visible upto > 24 hrs. in total darkness.	Glow lasts > 24 hrs. in total darkness.	Glow visible for > 24 hrs. in total darkness.
PROPERTIES	• Fungistatic • Non - toxic • Non - radioactive • Contains no lead or Phosphorus. • No health or environmental problem • Simple to install & easy to maintain, just peel off to stick.	• Fungistatic • Non - radioactive • Contains no lead or Phosphorus. • No health or environmental problem • Simple to install & easy to maintain, can be screwed or just peel off to stick. Self - Extinguishing	• Fungistatic • Non - radioactive • Contains no lead or Phosphorus. • No health or environmental problem • Non Flammable Simple to install & easy to maintain, can be screwed or just peel off to stick. Self - Extinguishing
SPECIFICATION	These signs adheres to PSPA class A, DIN 67510 part 2, IMO A 752 (18), IMO A 653 (16), BS 5499 - 1, The Health & Safety (Safety signs & Signatures) Regulation 1996 & NFPA 101 Life Safety Code performance requirements. **Certified by test report of DRDO, Ministry of DEfence**		
LIFE	Life > 20 - 30 years for Best working - INDOOR.	Life > 20 - 30 years for Best working - INDOOR.	Life > 20 - 30 years for Best working - INDOOR 5 - 7 Years OUTDOOR

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