

Safety Signs

Hazard

What do the Regulations require?

They require employers to provide specific signs whenever there is a risk that has not been avoided or controlled by other means. For more information visit www.hse.gov.uk

Health & Safety Law Poster



This poster must be displayed by law, it details the basic Health and Safety responsibilities for employees and employers and should be shown in an appropriate position for all employees to see.
HSE -425x600

No Smoking

You are required to display this sign on each public entrance, other no smoking signs can be used internal to promote your no smoking policy.

Legal Requirement



PRS.26W - 148x210



FA.11F-200x300



PRS.02B - 450x600
PRS.02C - 300x400
PRS.02D - 600x200
PRS.02W - 150x200



PRS.15W - 150x200

Fire Exit Signs

Where ever you stand within the building you should see a fire exit sign pointing to the direction of the exit. It is not recommended to mix British standard and European standards.



FE 03D - 600x200
FE 03L - 400x150



FE 04D - 600x200
FE 04L - 400x150



FE 01D - 600x200
FE 01L - 400x150



FE 02D - 600x200
FE 02L - 400x150



FE 15L - 400x150



FE 05D - 600x200
FE 05L - 400x150



FE 06D - 600x200
FE 06L - 400x150



FE 07D - 600x200
FE 07L - 400x150



FE 08D - 600x200
FE 08L - 400x150



FE 16L - 400x150

EEC Directive Fire Exit Signs

Mixing European design and British standard design is not recommended



EEC 001L - 400x150



EEC 002L - 400x150



EEC 003L - 400x150



EEC 004L - 400x150



EEC 005L - 400x150



EEC 006L - 400x150



EEC 007L - 400x150



EEC 008L - 400x150

The safety list is a guide to your requirement however rainbow safety cannot be held responsible in any way for signs not displayed at your company premises. please refer to our full listing catalogue for specific signs.

Fire Doors

All fire doors should have signs explaining how the door opens for speed of exit, this is to help visitors and employees. It is vital that all fire doors are kept clear of clutter inside and outside of the doors.



MAD.01G 100x100



MAD.02G 100x100

Assembly Point Signs



FE 32F - 200x300



FE 10Z - 600x400



FE 11Z - 600x400

Please state when ordering what number is required.



FE 09D - 600x200
FE 09E - 300x100

Instruction Signs



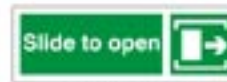
FED 01M
100x200



FED 02M
100x200



FED 03E - 300x100



FED 04E - 300x100



FED 05G
100x100



FED 09E - 300x100



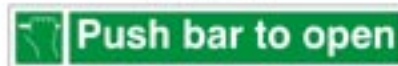
FED 08E - 300x100



FED 06G
100x100



FE 14E - 300x100



FE 12Q - 600x100



FA.20E 300x100

Personal Protection

If you have any machines that are hazardous, you must make people aware of the hazard with signs placed close to the machine. Personal protective equipment signs must be placed near the machines or in the area they must be worn.



MAP.14W - 150x200



MAP.05B - 450x600
MAP.05C - 300x400



MAP.06B - 450x600
MAP.06W - 150x200



MAP.13D - 600x200
MAP.13W - 150x200



MAP.22W - 150x200



MAP.28B - 450x600



MAP.33W - 150x200



MAP.43C - 300x400



MAP.18W - 150x200



MAP.17W - 150x200



FA 21F - 200x300

Fire Signs

Are your fire procedures understood? Is all your firefighting equipment clearly marked?



Fire extinguisher
FEX.01F-200x300
FEX.01W-150x200
FEX.01E-150x200



FEX.18G-100x100



FEX.20G-100x100



Fire alarm call point

FEX.03E-300x100
FEX.03F-200x300



FEX.18H-150x150



ACT.03F-200x300



ACT.04F-200x300
ACT.04W-150x200



ACT.05F-200x300



ACT.06W-150x200



ACT.11W-150x200

Fire Extinguisher Identification



FI.05N
80x200



FI.06N
80x200



FI.07N
80x200



FI.08N
80x200



FI.10N
80x200



FI.09N
80x200



FI.18N
80x200

First Aid

It is vital that the first aiders can be easily identified from the signs, you must also identify the first aid box, eyewash, emergency shower and first aid room.



FA.19F-200x300



FA.17B-450x600



FA.06F-200x300
FA.06E-300x100



FA.05F-200x300



FA.13F-200x300



FA.10E-300x100



FA.03M-200x100

Control of hazardous substances

You must be aware of any hazardous substances that you may come into contact with.



Vehicle access signs

Signs must indicate where pedestrians can and cannot walk and vehicle routes must be clearly marked.



Risk

Walk around the premises and identify any risks or potential risks, then highlight them and take steps to reduce the risk.

