



A-SAFE

Sign Post

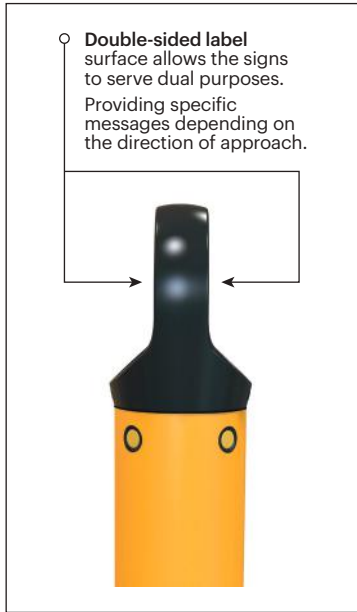


The multi-purpose Sign Post is designed to support operational requirements by drawing attention to advisory, warning and instructional information within a facility. Highly visible both to pedestrians and vehicle traffic, the Sign Post can be customised with a choice of universally recognised health and safety, directional and hygiene signage. The Sign Post is robust and easy to install. It is ideal for defining pedestrian and traffic routes, as well as for directing personnel and visitors to essential facilities such as hand-wash stations.

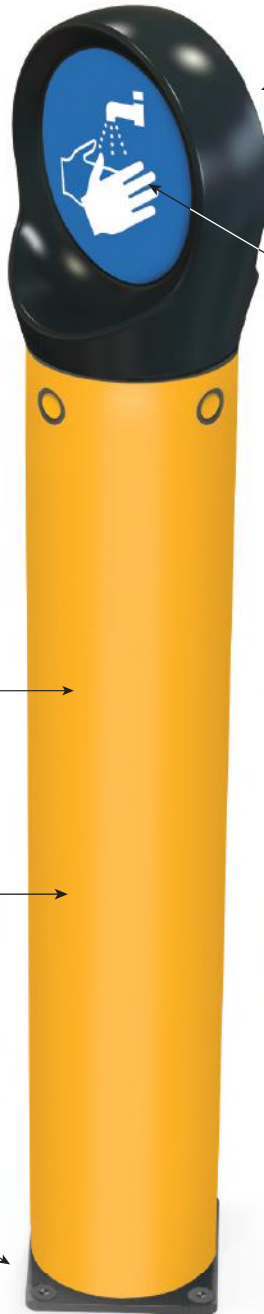
Compliant to the
global benchmark
in barrier safety

bsi. PAS 13
Code of Practice for
Workplace Safety
Barriers

Engineered for performance



○ Double-sided label surface allows the signs to serve dual purposes. Providing specific messages depending on the direction of approach.



○ Ultra-low maintenance material is chemical and water resistant, non-corrosive and non-scratch so no cracking, rusting, flaking or corrosion.

○ H&S compliance is emphasised ensuring workers and visitors are aware of safety procedures in the required locations.

○ Compatible sign inserts are available separately to suit your needs.

○ Ultimate strength polymer created from an exclusive composition of the most sophisticated polyolefins and rubber additives, expertly blended for unequalled strength and flexibility.

○ Self-coloured and UV-stabilised for long-lasting aesthetics with no repainting required.



○ Zinc-nickel, electroplated coating on base plates as standard, provides advanced protection against corrosion damage.

Label Options



Other general health and safety signs available. Bespoke signs available upon request.

Technical Information

Material Properties	MEMAPLEX™
Temperature Range	-10°C to 50°C
Ignition Temperature	370°C to 390°C
Flash Point	350°C to 370°C
Toxicity	Not Hazardous
Chemical Resistance	Excellent - ISO/TR 10358
Weathering Stability (Grey Scale)	5/5*
Light Stability (Blue Wool Scale)	7/8**
Static Rating (Surface Resistivity)	1015 - 1016 Ω
Hygiene Seals	No

* Weathering scale 1 is very poor and 5 is excellent

** Light stability scale 1 is very poor and 8 is excellent

Colour Options



*Please note that the RAL and PANTONE colours listed are the closest match to standard A-SAFE colours, but may not be exact matches of the actual product colour and should be used for guidance only.

