



A-SAFE

Sign Cap

Designed to support operational requirements and traffic management needs.

From Health & Safety notices to directing traffic, the sign cap supports your factory flow and processes. Using universally-recognised signage, it is positioned at the optimum height to be visible to both moving traffic and pedestrians.

The fully-customisable product seamlessly integrates into the A-SAFE product range, providing you with a comprehensive Health & Safety solution.



Tested to the
global benchmark
in barrier safety

bsi. PAS 13
Code of Practice for
Workplace Safety
Barriers

Engineered for performance

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

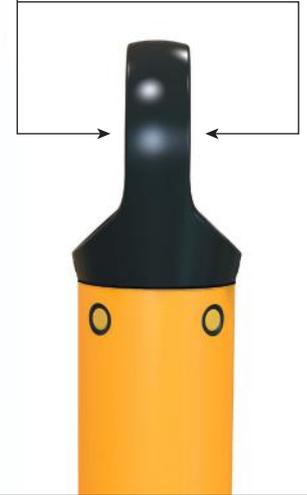
Self coloured and UV stabilised ○
for long lasting aesthetics with no repainting required.

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.



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



Suitable for internal and external use.



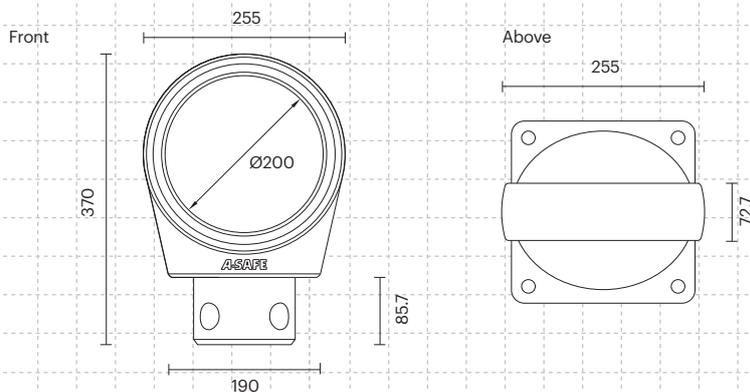
Technical Information

Material Properties	
Temperature Range	-20°C to 50°C
Ignition Temperature	330°C to 410°C
Flash Point	341°C
Toxicity	Not Toxic
Chemical Resistance	Excellent - ISO/TR 10358
Weathering Stability (Grey Scale)	5/5*
Light Stability (Blue Wool Scale)	7/8**
Static Rating (Surface Resistivity)	Insulator (1 x 10 ¹¹ Ω/SQ)
Hygiene Seals	No

* Weathering scale 1 is very poor and 5 is excellent

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

Dimensions (mm)



Colour



*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.