Kee Gate Self Closing Safety Gate







Features and Benefits

- Spring loaded to close automatically
- Independently tested to international standards
- Suitable for internal and external applications
- Retro-fits to existing structures
- Standard 1m gate can be cut to size
- Galvanised or powder coated in safety yellow

Compliance

- EN13374 Class A
- EN 14122 Parts 3 2016
- CE accredited to BS EN 1090

The Kee Gate self closing safety gates provides permanent protection where regular access is required for internal and external applications.

A fully adjustable range of self-closing safety gates for use on rooftop or industrial environments. Safety gates are ideal for protecting any openings, ladder/stair access points, roof hatches, walkways, access to industrial machinery and other restricted areas, where regular access for maintenance and inspection is required.

A major benefit of these gates is that they are spring loaded so they automatically close behind the user, overcoming the problem associated with traditional chains, links and sliding bars where human error can lead to the creation of hazardous voids



Technical Specification

| | Net Weight | 11 kg |
|-------------|------------------|---|
| > | Width | 1m |
| > | Material | steel |
| > | Steel Components | galvanised to BS EN ISO 1461 |
| > | Fixings | hot dipped galvanised to BS EN ISO 1461 |
| | | |

The Kee Gate self-closing safety gate has been extensively tested by independent bodies, to make they are reliable and complies with international standards. The safety is CE accredited to the requirements of EN 1090 and complies with Work at Height Regulations, European Union Directives, EN14122-3 2016 and test requirements of EN13374.

The range has undergone stringent testing to ensure the reliability and durability of the gates. These include salt spray testing to ASTM B117-11 Neutral solutions to assess the coating's corrosion resistance and life cycle testing to BS 6375-2:2009 Clause 6.5 – Opening and closing of Gate through 90 degrees 50,000 times. The gates are also CE accredited to the requirements of EN 1090 and comply with the Work at Height Regulations



Free demonstrations available on all our products.

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