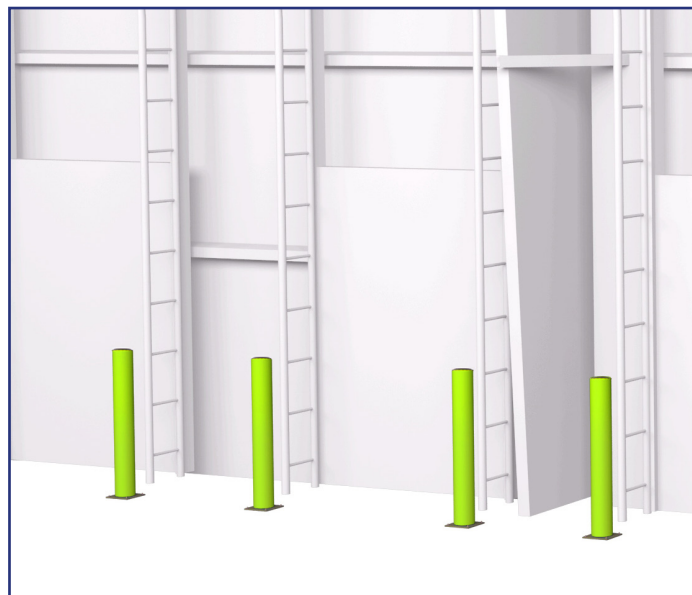
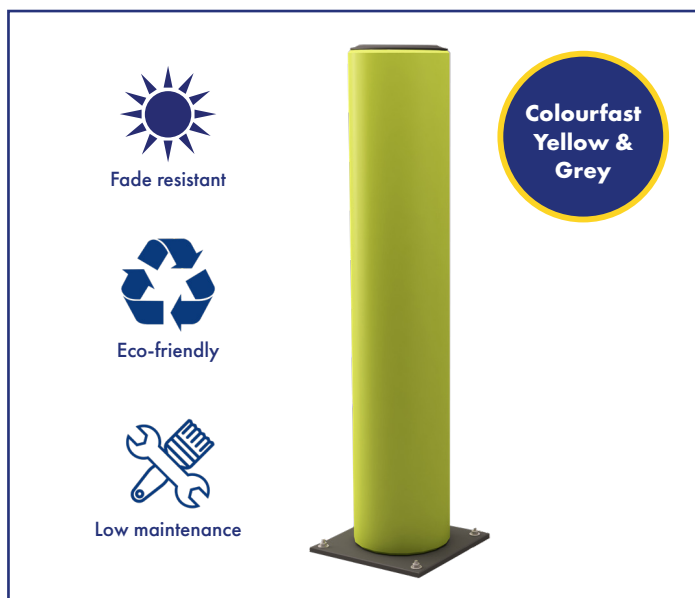


Technical Data Sheet



Protection Bollard

Adding strength and presence to corners and structures



Features and Benefits

- Lower repairs and maintenance cost compared to metal bollards
- Reduces vehicle impact damage and downtime
- PAS 13 compliant and TÜV Nord accredited
- Greater employee safety and driver protection

Description

Easy to install, these low maintenance polymer barriers, don't rust, corrode, fade or require re-painting, and only need replacing after frequent, major impact has occurred.

The flexible bollard design, absorbs the load of impact, away from a vehicle and ground fixings to reduce damage and repair time, unlike metal bollards.

Available in a range of striking, high visibility colours that are easily detectable, preventing damage and accidents before they happen.

Fully recyclable, non-toxic and suitable for use in food production and freezer environments.



Property	Specification
Height	600mm, 900mm or 1200mm
Width	240mm (footplate)
Temperature Range	-40°C to 50°C
Colour Options	Colourfast Yellow & Grey Hi-Vis Yellow & Blue Safety Yellow & Grey
Tested Impact Energy (J)	6,000
Deflection (mm)	272