



The SS Heavy Duty Safety Barrier System 3.2m

Ex. VAT: £121.00 **TOTAL**
Inc. VAT: £145.20

*Base price, not including any custom options.

Product Images



Description

The unique spring steel buffer, suitable for both light and heavy vehicles, is widely used in car park and industrial applications worldwide. It is designed to absorb impact loads, putting less stress on the bolts so that most concrete slabs are suitable for fixing on to, and thereby reducing maintenance and replacement costs.

Specification

- Standard finish is galvanised.
- A concrete foundation to at least 25N/mm² will give maximum pullout tension of 60KN.
- Heavy duty barriers have been tested by MIRA to BS 6399 Part 1 – Design loading for buildings.
- Minimum Diameter 500mm
- Maximum Diameter 1000mm

System Consists of:-

- 4 (2*) No. Warehouse Semi-circles
- 4 No. RB '610' Buffers
- 4 No. RB Base Plates
- 4 (2*) No. Joint Plates
- 4 No. Anchor Bolts
- + Fixing Accessories

(* Denotes quantity required for Single Hoop System)

Delivery time

- Typically 2 weeks

Additional Information

Best Sellers M2	No
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Additional Options

barrier System Accessories	Fishtail End	£94.60
	Plastic End Cup	£20.90
	Bullnose End (90 Deg)	£157.30
Buffers	GH Buffer	£83.60
	Double Height L Extension for GH Buffer	£39.60
	GH Baseplate	£15.40

