PRODUCT SPECIFICATION SHEET

Rack End Barriers - Double









Features and Benefits

- · Rack end barriers manufactured from a flexible HDPE polymer with a foam diffuser
- Deflects under impact without damaging
- Available in 2 sizes 1200mm or 2400mm width
- Quick and easy installation all fixings provided
- · High visibility colour clearly gives safe working boundaries for MHE drivers

These rack end barriers flex and absorb upon impact due to its unique design. Manufactured from a flexible HDPE polymer with a foam diffuser, these barriers are highly visible and durable.

Available in single or double barrier options depending on the busyness of your warehouse and strength required - single barriers stand at 320mm high and double barriers at 620mm high.

The barriers are available in a range of striking colours, making them highly visible to personnel, which acts as a deterrent before an impact occurs.

Fully recyclable, non-toxic and fade resistant. Suitable for use in food production facilities and freezer environments.

Technical Specification

Property	Specification
Material	High Density Polyethylene (HDPE)
Height	620mm
Width	1200mm / 2400mm
Temperature Range	-40°C to 50°C
Colour Options	Colourfast Yellow & Grey Hi Vis Yellow & Blue Safety Yellow & Grey
Barrier Option	Double