

End of Aisle Double Rail Barrier

Solid protection and highly visible to MHE operators. These end of aisle barriers flex and absorb upon impact due to its unique design.

Manufactured from a flexible, low maintenance high density polyethylene (HDPE) polymer, these barriers are highly visible and durable.

These barriers have been tested to meet and exceed the global PAS 13 standard, as independently certified by TÜV Nord.



Product Features

- Deflects under impact without damaging
- Quick and easy installation - all fixings provided
- High visibility colours clearly gives safe working boundaries for MHE drivers
- Available in single or double options
- Double barriers stand at 633.5mm high

Technical Details

- Use in ambient, chilled and freezer environments
- Non toxic and fade resistant material
- Fully recyclable
- Suitable for use in food production facilities and freezer environments

Product Specification

Material	High density polyethylene (HDPE) polymer
Height	633.5mm
Width	240mm (footplate)
Length	900mm upwards
Temperature range	Use in ambient, chilled and freezer environments
Floor anchors	Hilti HSA4
Colour options	Safety Yellow & Grey
Barrier option	Double
Tested Impact Energy (J)	6,200*
Deflection (mm)	180

*Based on impact at 90°

