

Product Specification Sheet

Double Bumper Barrier

Protect against large MHE within busy warehouses. These double bumper barriers flex and absorb upon impact due to its unique design. They offer complete warehouse protection by creating safe zones of highly visible barrier systems. They provide the right amount of visibility and strength, whilst maximising space in the warehouse.

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 670mm 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	670mm
Width	300mm (footplate)
Length	900mm upwards
Temperature range	Use in ambient, chilled and freezer environments
Floor anchors	Hilti HSA4
Colour options	Hi-Vis Yellow & Blue Safety Yellow & Grey
Barrier option	Double
Tested Impact Energy (J)	14,200*
Deflection (mm)	214

^{*}Based on impact at 90°