

Product Specification Sheet

Armco 760 Safety Barrier

760 Armco Safety Barriers are the ideal solution for the protection of industrial building walls, perimeters and any vulnerable equipment.

The 760mm height of this Armco barrier is the current recommended design standard for commercial vehicles.

These Armco barriers can be installed swiftly onsite and will provide long-term protection due to their corrosion-resistant construction.





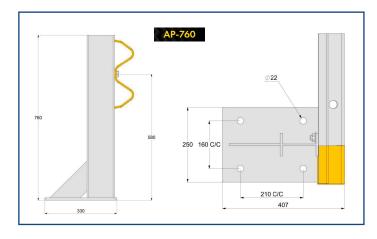
Product Features

760mm high Armco barrier to suit commercial vehicles

Protection for industrial buildings, HGV service yards and forklift truck routes

Quick to install on-site with minimal disruption

Can be supplied with a selection of polymer safety end and corner options



Technical Details

760mm high Armco barriers

We recommend 1.6M post centres for high impact areas and 3.2M post centres for low impact areas

Should be fixed with M16/M20 thru bolts or a M16 chemical resin/stud fix

Product Specification

Material	Mild Steel
Recycling group	Mild Steel
Height	760mm/595mm To Centre of Barrier
Fixing hole	4 no. 19mm Diameter
Colour/finish	Hot Dip Galvanised to BSENISO 1461
Safety reflectors	Diamond Grade to all Accessories
Base plate	Type B - 330 x 250 x 12mm Thick
Edge spacing	Conforms to 100mm Minimum
Footprint depth	409mm
Centre spacing	160mm x 210mm (Conforms to Minimum of 100mm)
Floor anchors	M16 x 150 Thrubolts (Galvanised)