

Product Specification Sheet

Armco 1100D Safety Barrier

A double stacked Armco barrier layout. 1100D Armco Safety Barriers provide the ultimate Armco barrier solution for potentially high-risk areas in warehouses and service yards.

We would recommend deploying this particular safety barrier range in areas where HGV/Forklift drivers are prone to operate at speed and/or a regular basis.

These products are often used for the protection of sprinkler, fuel and gas tanks.





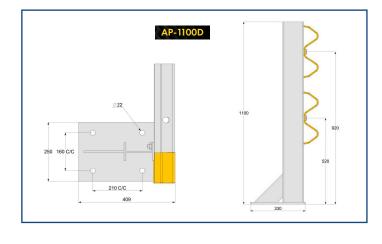
Product Features

Ideal for zones of high HGV and Forklift activity

Mitigates the risk in areas with high stillages and/ or pallet stacking

Provides effective protection for sprinkler, fuel and gas tanks

Handrail extensions available for pedestrian walkway creation



Technical Details

Double stacked Armco safety barriers

Bolt down, double holed base plates

Double holed base plates for Armco 1100D safety barriers

Product Specification

Material	Mild Steel
Recycling group	Mild Steel
Height	1100mm/520mm To Centre of lower rail and 920mm To Centre of Top rail
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
Footprint depth	409mm
Floor anchors	M16 x 150 Thrubolts (Galvanised)
Fixing hole	4 no. 19mm Diameter
Edge spacing	Conforms to 100mm Minimum
Centre spacing	160 x 210mm