



1 Rail Shelving Barrier 1,2M

ref. A501010016



Protect the shelves where you store your goods from blows with heavy machinery avoiding losses in material goods, in stock and in the structures themselves.

MEMAPLEX material absorbs shocks leaving intact both building elements and vehicles and saving more than 85% in repair and maintenance costs.

0,00 € tax excluded

Características principales

Longitud (mm)	1200mm
Descripción	Restrictor altura puertas
Capacidad (kg)	Impacto: 5.400 Jul

Características ampliadas

Designed to protect the ends of storage aisles where rotating vehicles and equipment can impact vulnerable shelves.

The Simple Bar version will absorb and divert repeated contacts from vehicles with lower centers of gravity, avoiding damage to the shelves.

Posts with circular ends offer improved protection at the ends of the barrier that are more susceptible to impact. Innovative rotating collars deflect and dissipate impact forces to a greater extent.

Thanks to the elasticity of the MEMAPLEX material, the bollards absorb the impact avoiding damage to the vehicles, the ground (which is almost always damaged due to damage to the metal safety elements) and to the same bollard, which results with 0% damage.

Save maintenance costs thanks to A-SAFE. If there is no damage due to accidents, there are no repair costs. Thanks to A-SAFE it is possible to save up to 90% on maintenance of both the facilities, vehicles and the safety material itself, since the MEMAPLEX material is hardly maintenance.

IMPACT TEST

TECHNICAL CHARACTERISTICS CHARACTERISTICS OF THE
MEMAPLEX MATERIAL

