

Defender Warehouse Bollard (Sub-Surface) Ø 89mm

OVERVIEW

The Defender Warehouse Bollard (Sub-Surface) provides reliable protection for warehouses, factories, loading bays and industrial environments, helping to protect buildings, equipment and restricted areas from vehicle damage.

Manufactured from hot-dip galvanised steel, this bollard offers excellent resistance to rust and corrosion, making it suitable for both indoor and outdoor use.

Its Ø89mm steel construction provides durable protection in busy areas with frequent forklift and vehicle movement. Featuring three black bands, the bollard has an overall height of 1300mm, with 900mm remaining above ground once installed.

The sub-surface design allows for straightforward installation directly into concrete, with pre-drilled holes for anchor bars to provide additional stability. Optional chain eyes are also available for connecting multiple bollards to restrict access to designated areas.

FEATURES

- **Durable Steel Construction –** Ø89mm steel post provides reliable protection for warehouse assets.
- **Corrosion Resistant –** hot-dip galvanised steel provides long-lasting protection against rust.
- **Sub-Surface Installation –** concrete-in design with pre-drilled anchor bar holes for additional stability.
- **Optional Chain Eyes –** allows chains to be connected between bollards to restrict access.

TECHNICAL DATA

SPECIFICATION	DETAILS
Product code	752503
Height	1300 mm (900 mm Above ground)
Finish	Hot-dip galvanised steel - reduces rusting or corrosion
Material	Galvanised Steel
Mounting	Sub-Surface Mount
Diameter	Ø 89 mm

DRAWINGS

