

Defender Warehouse Bollard (Sub-Surface) Ø 323mm

OVERVIEW

The Defender Warehouse Bollard (Sub-Surface) Ø323mm provides heavy-duty impact protection for warehouses, distribution centres, loading bays and industrial environments, helping to protect buildings, machinery and valuable infrastructure from vehicle damage.

Manufactured from hot-dip galvanised steel with a 5mm wall thickness, this bollard offers excellent resistance to rust and corrosion, making it suitable for both indoor and outdoor use.

Its substantial Ø323mm steel construction provides a robust protection solution for areas with frequent forklift and heavy vehicle movement. Available in 1500mm, 2000mm and 2400mm heights, the bollard comes in a plain galvanised finish or powder-coated yellow with black bands.

The sub-surface design allows for permanent installation directly into concrete, providing a secure and durable solution for demanding industrial environments. An optional steel cap is also available, allowing the bollard to be filled with concrete for additional strength and impact resistance.

FEATURES

- **Heavy-Duty Protection –** Ø323mm steel construction with a 5mm wall thickness for demanding industrial environments.
- **Corrosion Resistant –** hot-dip galvanised steel provides long-lasting protection against rust.
- **Sub-Surface Installation –** concrete-in design provides secure, permanent installation.
- **Optional Concrete Filling –** steel cap option allows concrete filling for additional strength.

TECHNICAL DATA

SPECIFICATION	DETAILS					
Design	Powder Coated Yellow			Galvanised		
Product code	747575	747584	748694	747571	747580	748692
Total Height	1500 mm	2000 mm	2400 mm	1500 mm	2000 mm	2400 mm
Diameter	323 mm					
Wall Thickness	5 mm					
Material	Plain galvanised or galvanised with yellow/black warning stripes					
Finish	Hot-dip galvanised steel - protected agains rust					
Mounting	Sub-Surface					

DRAWINGS

