

Defender Warehouse Bollard (Sub-Surface) Ø 193mm

OVERVIEW

The Defender Warehouse Bollard (Sub-Surface) provides heavy-duty impact protection for warehouses, factories, loading bays and industrial environments, helping to protect buildings, equipment and personnel 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 Ø193mm steel construction with a 3.6mm wall thickness provides robust, long-lasting protection in busy areas with frequent forklift and vehicle movement. Available in three heights (1200mm, 1500mm and 2000mm) and in plain galvanised or yellow and black finishes, with the yellow and black version featuring three black bands.

The sub-surface design allows for secure concrete-in installation, with integral anchor bars providing additional ground stability. An optional steel cap allows the bollard to be filled with concrete for additional strength when required.

FEATURES

- **Heavy-Duty Protection –** Ø193mm steel construction with 3.6mm wall thickness for reliable impact protection.
- **Corrosion Resistant –** hot-dip galvanised steel provides long-lasting protection against rust.
- **High Visibility –** available in plain galvanised or yellow and black finishes.
- **Sub-Surface Installation –** concrete-in design with integral anchor bars for added ground stability.

TECHNICAL DATA

SPECIFICATION	DETAILS					
Design	Yellow/Black			Plain Galvanised		
Product code	752547	752548	752549	752604	752625	752561
Height	1200 mm	1500 mm	2000 mm	1200 mm	1500 mm	2000 mm
Weight	25 kg	28 kg	40 kg	25 kg	28 kg	40 kg
Diameter	193 mm					
Wall Thickness	3.6 mm					
Material	Galvanised Steel					
Finish	Hot-dip galvanised steel - protected agains rust					
Mounting	Sub-Surface					

DRAWINGS

