



PITTMAN GUARDZ SUB SURFACE LOADING BAY BOLLARD

OVERVIEW

The Guardz Sub Surface Loading Bay Bollard is a heavy-duty steel post designed to protect loading bays, doorways, and infrastructure in busy industrial environments.

At 2500mm high with a 299mm diameter, this bollard creates a visual barrier to deter vehicle contact and reduce damage around shutter doors, dock edges, and access routes. The unit is made from thick-wall steel tube with a welded top cap and finished in yellow with a durable black safety graphic.

Designed for sub surface installation into concrete, ensuring a secure and seamless fit.

pittman[®]

FEATURES

- Hot-dip galvanised – corrosion-resistant with a high-visibility yellow finish
- 3M safety graphic – waterproof, scratch-resistant black marking for added warning
- Sub surface mount – installs cleanly with legs embedded into concrete
- Ideal for guarding loading bays, shutter doors, and access points.

TECHNICAL DATA

SPECIFICATIONS	DETAILS
Product Code	755881
Total Height	2500 mm
Diameter	299 mm
Material	Galvanised Steel
Finish	Painted (3M safety graphic)
Mounting	Sub Surface

DRAWINGS

