



MERCURY SUB SURFACE MOUNT STAINLESS STEEL BOLLARD

OVERVIEW

The Mercury Sub Surface Mount Stainless Steel Bollard provides permanent, high-visibility protection for commercial entrances, car parks, service yards, and public spaces.

Manufactured from premium 304-grade stainless steel with a brushed finish, this bollard combines corrosion resistance with a smart, modern appearance. Its Ø114 mm thick-walled tube and bright yellow 3M reflective bands ensure excellent visibility in both daylight and low-light conditions.

Designed for sub surface installation, the bollard is embedded securely into concrete for maximum stability and long-term performance, making it an ideal choice where vehicle control or asset protection is required.



FEATURES

- Stainless steel tube – durable construction for outdoor protection
- 304-grade stainless steel – excellent corrosion resistance
- Yellow 3M reflective bands – ensures visibility in all light conditions
- 240-grit brushed finish – professional appearance for public and commercial settings



TECHNICAL DATA

SPECIFICATIONS	DETAILS
Product Code	755847
Height (total)	1300 mm
Height (above ground)	1000 mm
Diameter	114 mm
Wall Thickness	2 mm
Material	304 Stainless Steel
Finish	Brushed 240-grit
Mounting	Mount Surface
Reflective Bands	2 × 375 mm × 24.6 mm 3M yellow reflective bands

