



Bollard Impact Surface Mounted - 900mm High

BI-SM-900

Description

The Enforcer Impact Surface-Mounted Bollard (900mm) is designed for optimal flexibility, significantly reducing damage to vehicles, infrastructure, and surfaces upon collision. Engineered from premium-grade Thermoplastic Polyurethane (TPU), this bollard flexes under impact and swiftly returns to its upright position, absorbing impacts from vehicles. Its flexible design protects concrete, asphalt, and other surfaces by mitigating the cracking or spalling typically caused by rigid steel bollards.

The UV-stabilised Safety Yellow colour, enhanced by highly reflective red bands, ensures superior visibility in all conditions, making it ideal for car parks, loading zones, industrial facilities, and public areas.

Features

- Flexible TPU construction bends on impact and returns to its original position.
- Reduces damage to vehicles, concrete, and surrounding infrastructure.
- High-visibility Safety Yellow finish with reflective red bands.
- Fast, secure installation with modular push-fit design and surface-mount base plate.

Specifications

SKU	BI-SM-900
Diameter	100 mm
Height	900 mm
Base Plate	215mm x 215mm x 35mm
Colour	UV-stabilised Safety Yellow with Reflective Red Bands
Material	Thermoplastic Polyurethane (TPU)
Finish	High-visibility TPU with Reflective Tape
Warranty	12 Months

