



# FLEXBRITE™ FLEXIBLE BOLLARDS

Built to Take a Hit, Designed to Spring Back.

**pittman**®

## OVERVIEW

The Flexbrite Flexible Bollard is a tough and reliable safety solution designed to handle the rough and tumble of busy environments.

Made from high-quality plastic, these bollards are built to withstand impacts, bending on contact to minimize damage to both the bollard and the vehicle. Whether you're looking to guide traffic, protect pedestrians, or add an extra layer of safety in busy areas, Flexbrite bollards offer a dependable, long-lasting solution.

Ideal for both indoor and outdoor use, especially in tough environments like factories and warehouses where durability and safety are top priorities.

## PRODUCT FEATURES

- Impact-Resistant Plastic - Bends on contact, reducing damage to vehicles and bollards.
- Indoor and Outdoor Use - Designed for versatile applications in tough environments.
- Traffic and Pedestrian Guidance - Ideal for enhancing safety in busy areas.
- Durable Construction - Withstands heavy use in spaces like factories and warehouses.

# TECHNICAL DATA



## SPECIFICATION

Product Code	755682	755683	755685	755686	755687	755684
Color	Orange / White	Yellow / Black	Black / Yellow	White / Red	Black / White	Orange / White
Material	100% Polyurethane					
Height	39.37 in	39.37 in	39.37 in	39.37 in	39.37 in	29.52 in
Diameter	3.14 in	3.14 in	3.14 in	3.14 in	3.14 in	3.14 in
Base Diameter	7.87 in	7.87 in	7.87 in	7.87 in	7.87 in	7.87 in
Weight	3.52 lbs	3.52 lbs	3.52 lbs	3.52 lbs	3.52 lbs	2.64 lbs
Hardware Included	Coach screw: M0.39 in x 4.33 in Rawl plug: Ø3.5 in					
Use Cases	Wide range of indoor and outdoor applications including parking lots, warehouses, loading docks, school zones, walkways, industrial facilities.					

# HOW IT WORKS

- 1. Choose the Installation Surface:** The bollard can be securely bolted into concrete, tarmac, or asphalt using the provided hardware.
- 2. Mark the Holes:** Place the bollard firmly on the ground in the desired position. Use the bollard as a guide to mark the locations for the hardware holes.
- 3. Drill the Holes:** Move the bollard aside and drill holes where you marked.
- 4. Install the Bollard:** Line up the bollard with the drilled holes. Then, bolt it securely into place.
- 5. Ready for Use:** Once installed, the bollard is ready to use immediately.

