



Product Code: 713677

# BARCELONA FLEXIBLE BOLLARD

Built to Take a Hit, Designed to Spring Back.

**pittman**<sup>®</sup>

## OVERVIEW

The Benito Barcelona Flexible Bollard is built from a high-impact composite, designed to withstand occasional vehicle bumps without damage. Made from 100% recyclable materials and featuring a sleek stainless steel ring, it's a perfect fit for public spaces, car parks, shopping centers, and hospitals.

For a permanent installation, the bollard should be cast into a concrete base. Need occasional access? Optional ground sockets allow for easy removal when needed. Strong, flexible, and eco-friendly—this bollard is a smart choice for any urban space.

The flexible bollards should be cast into a concrete base for permanent fixing. Optional ground sockets can transform the bollards into removable versions, ideal when occasion access is needed to the area.

## PRODUCT FEATURES

- 100% recyclable composite - suitable for long-lasting use in outdoor spaces
- Impact-resistant design - bends on impact, ensuring long-lasting durability
- Stainless steel ring - completes the bollard with a professional, stylish finish
- Sub-surface design - fast-installation directly into concrete for permanent use

## TECHNICAL DATA

| SPECIFICATION | DETAILS  |
|---------------|--|
| Material:     | 100% recyclable composite  |
| Color:        | Grey   |
| Height:       | 1000mm   |
| Diameter:     | 95mm   |
| Applications: | Off-highway installation - suitable for car parks, warehouses, schools, business premises, multi-storeys |



## INSTRUCTIONS FOR USE

- 1. Choose the Installation Surface:** The bollard can be securely cast directly into concrete for permanent installation.
- 2. Excavate the Hole:** Place the bollard firmly on the ground in the desired position. Dig out the particular area, approximately 300 x 300mm.
- 3. Concrete in Place:** Insert the bollard into place and concrete around the bollard base. Ensure the bollard is completely straight and upright while casting in place.
- 4. Ready for Use:** Once installed, the bollard is ready to use immediately.