



UNO FLEXI POST

pittman[®]

OVERVIEW

The Uno Flexi Post is a durable and highly flexible traffic management solution designed for long-term use in car parks and other off-highway areas.

Made from 100% premium TPU, the post bends on impact from vehicles before quickly returning to its original position. Its UV-resistant construction provides excellent outdoor durability, while 3M reflective markings help improve visibility in low-light conditions.

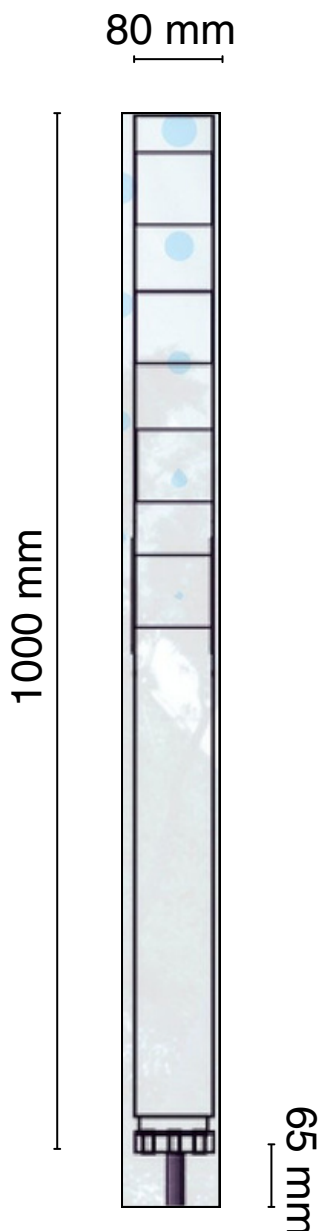
Ideal for lane delineation, restricted areas and general traffic management, the Uno Flexi Post features a one-piece design with an integrated fixing system for a strong and secure installation. Once installed, the post sits flush with the ground to help minimise trip hazards.

PRODUCT FEATURES

- Flexible Impact Protection – Bends on impact and quickly returns to its original upright position.
- Premium TPU Design – Durable, UV-resistant construction for reliable long-term outdoor use.
- High Visibility – 3M reflective markings improve visibility, particularly in low-light conditions.
- Secure Installation – One-piece design with an integrated fixing system for a strong, flush fit.

TECHNICAL DATA

SPECIFICATION	
Product Code	SKU: 702159
Color	Orange or Black
Material	100% Polyurethane
Height	1000 mm
Diameter	Ø 80mm
Anchor Material	Galvanised steel
Weight	1.65 kg



Installation Guide

- Drill the Installation Hole – Using a suitable drill bit, drill a 19mm diameter hole at least 65mm deep. Ensure the hole is drilled at a 90° angle to the road surface.
- Clean the Hole – Remove all dust, dirt and loose material using compressed air or a clean, dry cloth before installing the anchor.
- Secure the Metal Anchor – Insert the metal anchor into the hole. Place an M12 screw or suitable metal tool into the anchor and strike firmly with a hammer. This expands the anchor arms, securely gripping the sides of the hole.
- Install the Bollard – Insert the TPU bollard into the metal anchor and twist it clockwise until it locks firmly into position.
- Final Tightening – If required, use a belt strap wrench around the base of the bollard for additional torque. Continue turning clockwise until the screw reaches the end of the anchor and the bollard is securely installed.