TRAFFIC POST

DESCRIPTION:

Impex Traffic Post is made of high quality PVC material by means of one step moulding process. The traffic post delivers excellent toughness making sure to alert drivers in hazardous areas.

USAGE:

Ideal for traffic in areas such as airports, car parks.

CLEANING & MAINTAINANCE:

Traffic post should be cleaned with a mild road film detergent solution and a cloth. Abrasive substances or solvents will damage the cone sleeve and reduce its performance.

MODEL: TS902

MODEL NO	TS 902
MATERIAL POST TOP	PVC
MATERIAL POST BASE	PVC
MATERIAL SLEEVE	PVC, GLASS BEADS
HEIGHT	75 CM
PACKING	1 BDL X 20 PCS
COLOR	ORANGE
ORIGIN	CHINA
HS CODE	3926909090



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OVERVIEW

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

Built to Take a Hit, Designed to Spring Back.

Made from high-quality plastic, these bollards are built to withstand impacts, bending on contact to minimise 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.

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

PRODUCT FEATURES

- Extreme durability 100% pure polyurethane
- High visibility 4no. Oralite® reflective markings on each bollard.
- Fully flexible springs back into place after impact
- > Fast installation bolts down directly into the ground
- Guaranteed quality 2-year manufacturers warrant and CE certified



TECHNICAL DATA

SPECIFICATION	DETAILS
Material	100% Polyurethane
Color	Orange & White
Height	1000mm
Diameter	80mm
Base Diameter	200mm
Fixings Included	Screw: M10 \times 110mm coachscrew with integral skirt washer Rawl plug: 16 \times 90mm plug
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 bolted into concrete or tarmac using the provided fixings.
- **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 fixing 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.