

FLEXBack Traffic Post



The **FLEXBack** Traffic Post is a single piece guide post with an integrated base which anchors onto a suitable surface.

Manufactured in a special thermo-plastic polyurethane (TPU), **FLEXBack** posts can be driven over without causing damage, returning to their upright position time and time again.

Moulded in Signal red with reflective white bands for high visibility they are used in areas such as car-parks, distribution centres, forecourts etc.

Specification:

Height: 460mm with two white stripes.
760mm with three white stripes.
1,000mm with four white stripes.
Post: 80mm Ø
Integral base: 200mm Ø

- Easily installed
- Highly visible
- Self-righting
- Long lasting



Height (mm)	Delivery weight (kg/ea.)	Reference	Typical despatch time (working days)
460	2	290.22.452	1 / 2 days
760	2.5	290.23.682	
1,000	3.0	290.28.332	
Fixing bolts 10/100 (3 per post)	0.2	109.17.393	

TRAFFIC-LINE Flexible Verge Markers



TRAFFIC-LINE Flexible Verge Markers are the safe and effective method of highlighting road edges, bends etc. Manufactured in recyclable polyethylene they will withstand vehicular impact, and built in design features minimise injury to motorists, cyclists and pedestrians. They are widely used on public roads, drives, private roads, motor racing circuits etc.

Easily installed, the design incorporates a ground anchor and is produced in material that has rebound properties.

Specification:

Material: UV stabilised Polyethylene (PE)
Colour: Black/white
Reflectors: Shatterproof Red and white
Class: Class 1 or 2

Standards:

Traffic Signs Manual Chapter 4 2004 (Warning Signs).

- Easily installed
- Corrosion free
- UV stabilised
- Maintenance free
- 100% recyclable material

Model	Height (mm)	Delivery weight (kg/ea.)	Reference	Typical despatch time (working days)
100-VM	1,097 O/all (997mm above ground)	1.1	168.26.477	1 / 2 days