



FLEXIBLE SELF-RIGHTING TRAFFIC POSTS

A lightweight cylinder post that is fitted with a special joint in the base that will enable the post to 'self-right' after a collision. The posts are used to guide traffic in a certain direction or to warn motorists of hazard areas. Lines of posts are used to separate single lines of traffic either around or through temporary and permanent obstructions. They are very useful to form a barrier between contra flows on main roads. The posts are constructed in HDPE material and fitted with a retro-reflective sleeve for high visibility. An integral bayonet connector fits into the optional base that can either be bolted to the ground or fixed in place with industrial adhesive.

- Use indoors and outdoors.
- Easily and quickly fixed in 'cats eyes' or optional 270mm diameter recycled base.
- Highly visible day or night.
- Self-righting.
- 100mm diameter.
- Colour: red/white.
- Conforms to BS EN 13422

Chapter 8 - The Traffic Signs Manual

The Red Book 2013

Traffic Signs Regulations and General Directions

TRAFFIC POSTS			
REF	Height mm	Delivery weight kg/ea	PRICE
291.18.800	460	1.5	£43.68
291.18.390	760	2	£42.14
291.13.489	1000	2.5	£49.92

RECYCLED BASE		
REF	Diameter mm	PRICE
291.11.145	270	£7.87

MEMORY TRAFFIC POSTS

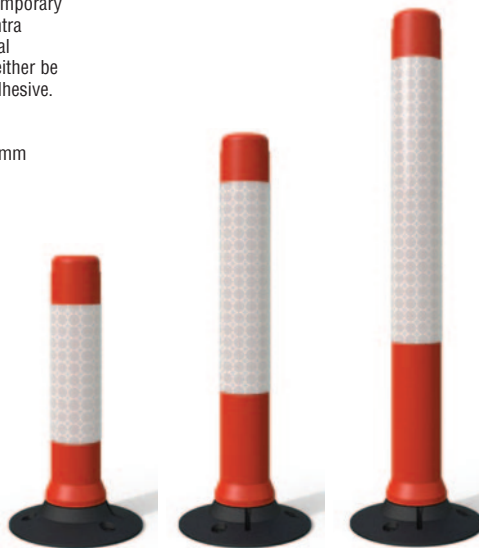
Memory posts have the ability to 'pop out' minor collision damage. They are a lightweight cylinder made in HDPE material with retro-reflective sleeves for increased visibility. They are used to funnel single lines of traffic around temporary obstructions and will easily form a barrier between contra flows on main carriageways or hazard areas. An integral bayonet connector fits into the optional base that can either be bolted to the ground or fixed in place with industrial adhesive.

- Use indoors and outdoors.
- Easily and quickly fixed in 'cats eyes' or optional 270mm diameter recycled base.
- Highly visible day or night.
- Self-righting.
- 100mm diameter.
- Colour: red/orange.
- Conforms to BS EN 13422

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TRAFFIC POSTS			
REF	Height mm	Delivery weight kg/ea	PRICE
290.17.551	460	1.5	£14.78
290.16.336	760	2	£19.68
290.19.525	1000	2.5	£24.38

RECYCLED BASE		
REF	Diameter mm	PRICE
291.11.145	270	£7.87

