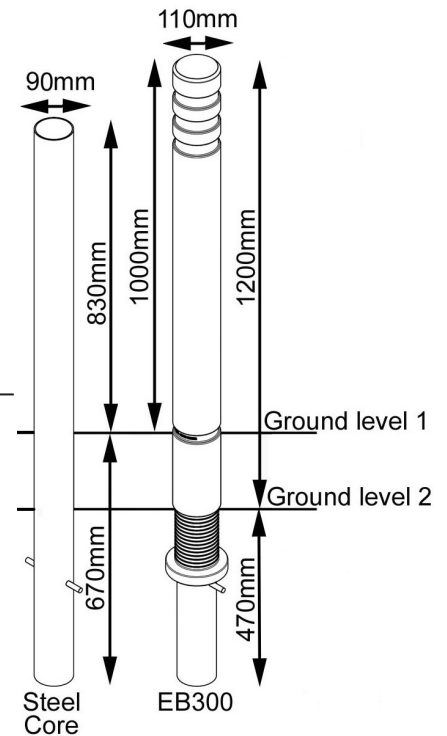




EB300 - Complete with core 1000mm or 1200mm Polyethylene



With a unique, slimline design, the EB300 bollard from AUTOPA is ideal for marking paths where space is at a premium. The EB300 bollard is highly versatile and features a galvanised steel core covered by a hard wearing medium density polyethylene (MDPE) sleeve. When complete with the core, this bollard can be installed at either 1000mm or 1200mm height above ground.

The bollard is supplied concrete in and black as standard. Self-adhesive reflective strips can be added to the neck of the bollard if required

For demarcation purposes, the EB300 is available ragged only and can be supplied as a sleeve only (has no core, to concrete into the ground with a above ground height of 1000mm.

<u>Part Number</u>	<u>Description</u>	<u>Weight (kg)</u>
138 108 500	EB300 - Concrete in	12kg
138 108 501	EB300 - Concrete in complete with white bands	12kg

Product details

- Available concrete in only
- 1000mm or 1200mm height (above ground)
- 90mm diameter core
- Concrete in 670mm (below ground) for 1000mm height (above ground)
- Concrete in 470mm (below ground) for 1200mm height (above ground)
- Tape colour options - Red, orange, yellow, white, or black

Installation & use

Bolt down to a suitable concrete surface.

Telescopic, removable and concrete in are supplied with welded fixing spikes to ensure firm ground anchorage into concrete.

Telescopic, removable and concrete in require a suitable excavated hole for installing into concrete.

Products are guaranteed for 12 months (if installed and used correctly).



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