



### The AUTOPA EB300 Bollard

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.

The bollard is supplied 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 not core, to concrete into the ground with a above ground height of 1000mm).

### Product Range

Order Code	Description	Weight
138 108 500	EB300 Ragged (Complete with core)	11.6kg
138 160 100	EB300 Ragged (Sleeve only)	1.0kg

### Accessories and installation parts

138 100 969	25mm Reflective tape
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### Product details

#### Sleeve

1000mm or 1200mm above ground height  
110mm diameter

#### Core

1500mm overall length (600mm below ground)  
90mm diameter  
3mm wall thickness

### Installation & use

Ragged versions require setting with concrete into a hole of at least 300mm x 300mm x 600mm (length x width x depth).  
To prevent against vehicle access, AUTOPA recommends the distance between bollards does not exceed 1200mm.  
This product is guaranteed for 12 months (if installed and used correctly).