



The AUTOPA EB200 Bollard

With a traditional design, the EB200 offer a durable alternative to a cast iron bollard. Highly versatile and suited for a wide range of applications, the AUTOPA EB200 houses a galvanised steel core under a rugged medium density polyethylene (MDPE) sleeve. The combination of steel and MDPE make the EB200 100% recyclable. The sleeve is fully removable, and can be easily replaced if damaged.

The bollard is supplied black as standard, other colours are available on request. Flanged and removable versions are also available.

Reflective bands can be added to the neck of the bollard if required.

Product Range

Order Code	Description	Weight
138 108 400	EB200 Ragged	11.4kg
138 108 410	EB200 Flanged	10.8kg
138 108 420	EB200 Removable	17.4kg

Accessories and installation parts

138 100 994	M12 Expanding Bolt (2 required per bollard)
138 100 906	40mm Brass Padlock with 2 Keys (Random Key)
138 100 907	40mm Brass Padlock with 2 Keys (Identical Key)
138 100 968	50mm Reflective tape

Product details

Sleeve

900mm above ground
195mm maximum diameter

Core

1220mm overall length (400mm below ground)
114mm diameter
3mm wall thickness

Installation & use

Flanged bollards require bolting down to a suitable concrete surface (no less than 300mm cube) by means of two M12 bolts.

Ragged versions require setting with concrete into a hole of at least 300mm x 300mm x 450mm (length x width x depth).

Removable bollards require an excavated hole of at least 300mm square and 500mm deep for the socket.

An Allen Key is required to tighten the steel clamp that fixes the sleeve to the core.

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).



www.autopa.co.uk
+44 (0)1788 550556

AUTOPA Limited
Cottage Leap, Rugby, Warwickshire CV21 3XP



FM 31071 EMS 503166 OHS 552103