



The AUTOPA GFC 3700 Ornamental Bollard

The GFC3700 from AUTOPA is a traditionally styled ornamental bollard designed to resemble its cast iron relative. The body of the bollard is manufactured from mild steel which is galvanised as standard to ensure its longevity. Cast Iron caps and rings are welded on to the steel body to complete the design. Contrasting coatings are available at an additional cost.

The bollards are available in a galvanised and galvanised and coated finish. RAL numbers must be specified at time of order. Eyelets, hooks and chains can be added to these bollards to complete the decorative effect. Please ask for more information.

Product Range

| Order Code | Description | Weight |
|-------------|---------------------------------|--------|
| 138 120 231 | Ragged (Galvanised) | 12.8kg |
| 138 120 232 | Ragged (Galvanised and Black) | 12.8kg |
| 138 120 233 | Ragged (Galvanised and Colour) | 12.8kg |
| 138 120 234 | Flanged (Galvanised) | 11.2kg |
| 138 120 235 | Flanged (Galvanised and Black) | 11.2kg |
| 138 120 236 | Flanged (Galvanised and Colour) | 11.2kg |

Accessories and installation parts

| | |
|-------------|---|
| 138 100 994 | M12 Expanding Bolt (3 required per bollard) |
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Product details

900mm above ground
300mm below ground (ragged only)
114mm diameter tube
3mm wall thickness

Installation & use

Flanged bollards require bolting down to a suitable concrete surface (no less than 300mm³) by means of three M12 bolts.
Ragged bollards require a hole of at least 300mm deep for casting into concrete.
AUTOPA recommends that bollards are placed no further than 1,200mm apart to ensure that no vehicle may pass between them.
This product is guaranteed for 12 months (*if installed and used correctly*).