



The AUTOPA Diamond Top Bollard

The AUTOPA Diamond Top Bollard is a square, galvanised mild steel bollard with a pressed steel, fully welded cap. The Diamond Top Bollard is an elegantly simple bollard, ideal for providing protection against unauthorised parking or access. The Diamond Top Bollard is ideal for use around pedestrian precincts, pavements, play and parking areas, as part of traffic calming measures, pedestrianisation schemes and as a deterrent to ram-raiders. The Diamond Top Bollard is available in galvanised and galvanised & coated finishes. Also available ragged for casting in to concrete, flanged for bolting down or removable.

The AUTOPA Diamond Top Bollard is shown with optional red and white coated finish.

Product Range

Order Code	Description	Weight
138 121 990	80mm x 80mm Galvanised (Ragged)	10.0kg
138 121 991	80mm x 80mm Galvanised (Flanged)	10.0kg
138 121 992	80mm x 80mm Galvanised (Removable)	15.0kg
138 121 900	100mm x 100mm Galvanised (Ragged)	12.0kg
138 121 899	100mm x 100mm Galvanised (Flanged)	12.0kg
138 121 901	100mm x 100mm Galvanised (Removable)	17.0kg
138 121 905	150mm x 150mm Galvanised (Ragged)	31.0kg
138 121 910	150mm x 150mm Galvanised (Flanged)	31.0kg
138 121 909	150mm x 150mm Galvanised (Removable)	43.0kg

Product details

1,000mm Tall.
 Ragged Posts 400mm below ground.
 80mm and 100mm are 3mm wall thickness mild steel.
 150mm is 5mm wall thickness mild steel.
 Galvanised steel finish.

Installation & use

Flanged bollards require bolting down to a suitable concrete surface (no less than 300mm cube) by means of three M12 bolts.
 Ragged bollards require a hole of at least 500mm deep for casting into concrete.
 Ragged bollards are supplied with welded fixing spikes to ensure firm ground anchorage.
 This product is guaranteed for 12 months (*if installed and used correctly*).