



The AUTOPA Exeter Polyurethane Bollards

The AUTOPA Exeter Polyurethane Bollard has a traditional design and offers site owners a robust vehicle access control solution. Corrosion and shatter proof, this bollard is cast in an engineering grade, heavy duty polymer around a steel core and is ideal for use around parking areas, pavements and pedestrianisation schemes.

Available ragged and black only, polyurethane bollards are a highly durable like for like replacement for traditional cast iron bollards.

Options		
Order Code	Description	Weight

138 124 020 Ragged

16.0kg

Product details

980mm above ground 300mm below ground 130mm overall diameter

Installation & use

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*).





AUTOPA Limited Cottage Leap, Rugby, Warwickshire CV21 3XP