

Technical Data

Heald - Bollards

Composition and manufacture

- Automated and Telepost bollards: heavy-duty galvanised steel.
- Removable bollards: RHS steel.
- Fixed bollards: tubular and box-section steel.

All products are galvanised to BS EN ISO 1461:1999. Welding carried out in accordance with BS 4872.

Size and weight

- Automated bollards: depth into ground, 1,250 or 1,100mm. Height above ground, 800 or 640mm, wall thickness, 5, 8, or 13mm, diameter 220mm.
- K8 crash-tested version available.
- Telepost standard: depth into ground, 900mm. Height above ground, 640mm; wall thickness, 3mm. Gross weight, 18kg.
- Telepost heavy-duty (640 or 800): depth into ground, 900 to 1,065mm. Height above ground, 640 or 800mm; wall thickness, 4mm.
- Gross weight, 30 to 34kg. Extra heavy-duty unit: wall thickness, 6mm. Gross weight, 37 to 41kg.
- Removable bollards, standard: height above ground, 640mm; wall thickness, 3mm. Baseplate, 300 x 300 x 10mm.
- Heavy-duty removable: height above ground, 800mm; wall thickness, 5mm. Baseplate, 300 x 300 x 10mm.
- Fold down: height, 640mm; wall thickness, 5mm; base plate, 250 x 200 x 10mm; gross weight, 11.5kg.
- Removable socketed versions are available.
- Fixed bollard: dependent upon type selected from the various styles available.

For further information on this company, go to:
www.barbourproductsearch.info

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Appearance

Finishes include primed and painted, powder coated or galvanised.

Sitework

Full installation instructions are provided. Manufacturer installation also available.

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