

Steel finishes

Mild steel

If left unfinished mild steel is prone to corrosion therefore all mild steel bollards, prior to painting undergo a process known as galvanizing. This treatment involves dipping the product in a bath of molten zinc which protects both internal and external surfaces of the product. The zinc coating acts as a barrier between the material and its environment.

The standard to which Broxap products are galvanized is BS EN ISO 1461:1999.

Broxap generally offer a choice of finish to steel products - Galvanized only or galvanized and polyester powder coated in a choice of BS or RAL colours.

Polyester powder coating is a resilient and durable finish applied to mild steel products whereby the bollard is 'T- washed' (a degreasing and etching process) a coloured powder is then applied electrostatically and the coated bollard is then placed in an oven for approx 40 minutes to bake, cure and cool.

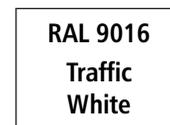
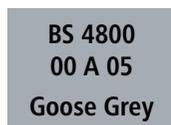
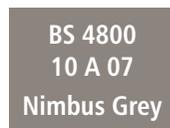
Reflective bands

A high quality reflective tape for maximum vision when light is shone on it. Reflective bands are available in several colours and various band widths and can be applied to any smooth faced bollard.

Standard colours RAL or BS 4800:

- RAL 9006 White Aluminium
- RAL 7016 Anthracite Grey
- BS 4800 10 A 07 Nimbus Grey
- RAL 3020 Traffic Red
- RAL 9005 Jet Black
- BS 4800 14 C 39 Holly Green
- RAL 1023 Traffic Yellow
- BS 4800 00 A 05 Goose Grey
- RAL 5015 Mid Blue
- RAL 5013 Dark Blue
- RAL 9016 Traffic White

BOLLARDS MAY ALSO BE SUPPLIED IN A WET PAINT FINISH.



email: sales@broxap.com website: www.broxap.com