

Non-Conductive Bollards

Improve Safety

DESCRIPTION

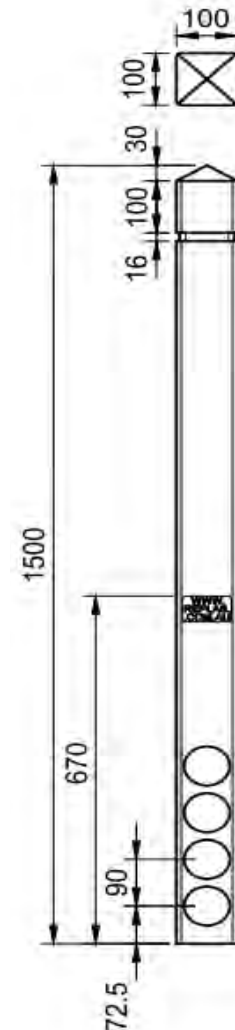
Non-conductive bollards are ideal for protecting power generators, power boxes or any electrical unit that has a earth circuit running around it. Non-conductive bollards are made of heavy duty 15mm wall plastic and can be installed 500mm deep in a concrete footing.

FEATURES

- Recycled plastic bollards
- Available in round or square configuration
- Installation Service Available
- Molded retention holes to ensure solid installation
- Hollow Core with 15mm wall

SPECS

Height: 1500mm
Wall Thickness: 15mm
Weight: 7.2kg
Diameter: 100mm
Shape: Square



TO ORDER:
BO100B