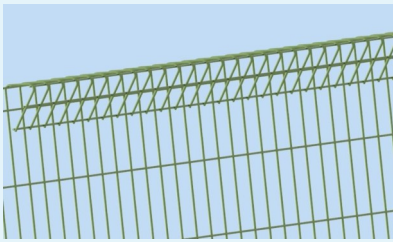




Safetop Fencing Panels

Security Rating



Applications

Schools and Nursery
Play Areas
Commercial & Industrial Sites
Residential Areas
Sports Facilities
Retail Areas
Pedestrian & Passenger Demarcation



Panel Finishes

Panels can be subsequently pre-treated and Polyester Powder Coated with RAL colours of your choice.

Panels

A rigid 3.0m wide panel of welded steel mesh, the Safe-Top panel is a robust panel produced from 4.50mm diameter galvanised core wire to BS EN10244-2:2009 class D. The Welded Mesh apertures are 150mm x 50mm wire centre to wire centre and is designed with safety foremost in mind, the top and bottom edges of the panel are folded into a triangular profile to remove any potential sharp edges.

Features

- Triangular Beam at the Top and Bottom of the panel provide additional rigidity.
- 3.0m wide panels can reduce the cost of installation and post costs by up to 20% when compared to 2.5m wide panels.
- Manufactured from Galvanised wire to BS EN 10244-2 Class D.
- The cut out on the folded section allows for an easy installation onto square or rectangular post sections.

Specification

Vertical Wires $\text{Ø}4.50\text{mm}$ *

Vertical Wire Spacings 50mm

Horizontal Wires $\text{Ø}4.50\text{mm}$ *

Horizontal Wire Spacings 150mm

Weld strength minimum 70% of wire Tensile prior to welding

Solidity approximately 12%

Panels are normally 3000mm Centre to Centre of the Vertical Wires

Range of Panel Heights available from 900mm to 1800mm

Other specific heights available on request.

***Galvanised Core Wires Prior to welding to BS EN 10244-2:2009 Class D**

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