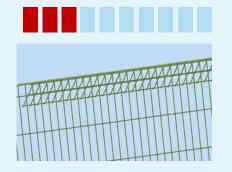
MeshMaster™ Safe Top



Security Rating



Applications

Schools and Nursery

Play Areas

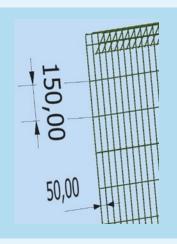
Commercial & Industrial Sites

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 MeshMasterTM 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 Ø4.50mm *

Vertical Wire Spacings 50mm

Horizontal Wires Ø4.50mm *

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 900m to 1800mm

Other specific heights available on request.

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

Whilst every effort has been made to ensure the accuracy of the information supplied. F.H. Brundle cannot be held responsible for any errors or omissions. This product must only be employed for its original intended use. Any other use is wrong and potentially dangerous. Installation must be carried out in full compliance with current regulations. F.H. Brundle cannot be held liable for any damages resulting from wrongful, erroneous or negligent use.

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