

Matrix 358

Applications

Prisons
Secure Units
Embassies
Industrial
Commercial
Schools
Secure Compounds

Features

Hard to climb
Difficult to cut through
High delay factor
Good visibility
Cost effective

Specification

Mesh:

Height: 1270mm to 6000mm
Wire: 4.00mm (+/- 0.10mm) direct drawn steel wire manufactured to BS 1052 1970) with a minimum tensile strength of 550 N/mm²
Mesh size: 76.2mm x 12.7mm x 4mm
Width: 2515mm Weight: Approximately 9kgs per square metre.

Fixings:

Full length clamp strip: 30mm x 5mm
Bolts: Anti-vandal pin hex M8 x 40mm
Fixings: Bolt through or threaded inserts set at 400mm max. (200mm available on request)

Post Section:

To 2100mm high: 60mm x 60mm
To 2400mm high: 70mm x 70mm
To 3600mm high: 80mm x 80mm
To 5200mm high: 100mm x 50mm
To 6000mm high: 120mm x 60mm

Finish:

Hot dipped galvanised
Galvanised and polyester powder coated
Standard colours: RAL 6005 green, 9005 black, 5010 blue, 3000 red, 9010 white
Other colours: All other RAL colours available.



A heavy mesh panel system traditionally used in security applications for prisons and secure units, but ideally suited to environments requiring hard to climb and difficult to cut mesh. This is a low maintenance solution to a perimeter requirement and offers longevity without loss of visual appeal.



Matrix Fencing Systems Ltd

PO Box 4115, Bath BA1 0FN Tel: 01225 830119 Fax: 01225 830755

Mob: 07540 724715 www.matrixfencing.co.uk

sales@matrixfencing.co.uk Contact: James Sanders

