Welded Mesh Fencing Specifications

Welded mesh security fencing up to 2.40 metres high normally employs 50 x 200mm mesh size although 100 x 200mm can be used if preferred. For Ball Stop fencing however, we recommend 50 x 200mm mesh size up to 2.00 metres high topped by 100 x 200mm mesh.

LD = Light duty welded mesh.
DG = Heavy duty welded mesh round wires.
FG = Heavy duty welded mesh round wire & flat steel

Type LD - Double wire mesh

Single 6mm vertical wire, double horizontal 6mm wires arranged in front / behind the vertical wire.

Mesh sizes; 50mm wide x 200mm high
100mm wide x 200mm high

Type DG - Double wire mesh

Single 6mm vertical wire, double horizontal 8mm wires arranged in front / behind the vertical wire.

Mesh sizes; 50mm wide x 200mm high
100mm wide x 200mm high

Type FG - Wire and rectangular bar mesh

Rectangular horizontal steel bar 15 x 6mm behind 6mm dia. vertical steel wire.

Mesh sizes; 50mm wide x 200mm high
100mm wide x 200mm high

Post Specifications

The posts are constructed from high quality, rectangular steel section and fitted with plastic or steel caps. Different fixings are available for a variety of welded mesh infill panel designs.

From 0.63m up to 2.43m = 60 x 40 mm
Above 2.43m up to 4.00m = 80 x 40 mm
Above 4.00m sizes upon request

To ensure long term corrosion protection after fabrication, components are shot blasted, galvanised and polyurethane powder coated. Colours may be specified by the customer.

Optional equipment includes; extended rounded tip vertical wires 30mm, angled panel tops and/or posts, between 200mm and 400mm, single or multiple strand barbed wire on vertical, angled or 'Y' stringers

08/07

Davidson & Pearson Ltd., Unit D5, Chaucer Business Park, Watery Lane, Kemsing, Kent. TN15 6YU.
Tel: 01732 765477. Fax: 01732 765478. E-mail: sales@DandPltd.net