



Pricing Sheet Profile mesh fencing systems

Profiled welded mesh fencing system - three "V" beams
Mesh size 200x 50 x 5mm diameter - vertical & horizontal wires
Colour coated standard RAL black or green colour

Price Per m includes:

Panels 3.0m long, intermediate / end posts manufactured from 60 x 60 x 2mm SHS. Posts are supplied with pyramid shaped plastic caps & tri lobe allen keys

Supply only:

HEIGHT / AMOUNT	1 - 49M	50 - 99M	100 - 149M	150 - 199M	200M +
1.8M HIGH	£ 29.50	£ 29.25	£ 29.00	£ 28.75	£ 28.50
2.0M HIGH	£ 30.50	£ 30.25	£ 30.00	£ 29.75	£ 29.50
2.4M HIGH	£ 31.50	£ 31.25	£ 31.00	£ 30.75	£ 30.50

All prices above are standard supply only prices - for delivery a further charge would be incurred dependant on where the delivery address is.

Supply & installation:

HEIGHT / AMOUNT	1 - 49M	50 - 99M	100 - 149M	150 - 199M	200M +
1.8M HIGH	£ 47.95	£ 47.50	£ 46.95	£ 46.50	£ 47.95
2.0M HIGH	£ 50.50	£ 49.95	£ 49.50	£ 48.95	£ 50.50
2.4M HIGH	£ 52.50	£ 51.95	£ 51.50	£ 50.95	£ 52.50

All prices above are based upon flat, straight runs with good ground and uninterrupted visits to site - Prices for specific sites would require a site visit before a fixed price could be given

Extra posts

Additional intermediate posts with fixings

Additional corner posts with fixings

For 1.8m high fencing £23.95
2m high fencing £25.95
2.4m high fencing £28.95

For 1.8m high fencing £33.95
2m high fencing £35.95
2.4m high fencing £38.95

Profile mesh gates

Supply only:

HEIGHT / AMOUNT	1m w s/l	2m w d/l	3m w d/l	4m w d/l	5m w d/l
1.8M HIGH	£ 475.00	£ 785.00	£ 915.00	£1,095.00	£1,295.00
2.0M HIGH	£ 495.00	£ 825.00	£ 955.00	£1,135.00	£1,345.00
2.4M HIGH	£ 525.00	£ 865.00	£ 995.00	£1,195.00	£1,395.00

Supply & installation:

HEIGHT / AMOUNT	1m w s/l	2m w d/l	3m w d/l	4m w d/l	5m w d/l
1.8M HIGH	£ 600.00	£ 1,035.00	£ 1,165.00	£ 1,345.00	£ 1,545.00
2.0M HIGH	£ 620.00	£ 1,075.00	£ 1,205.00	£ 1,395.00	£ 1,595.00
2.4M HIGH	£ 650.00	£ 1,155.00	£ 1,265.00	£ 1,465.00	£ 1,665.00

Equivalent to Nylofor 3M system and Peart's Masterview profile system