

Double Wire 868 Lite Fencing Panels



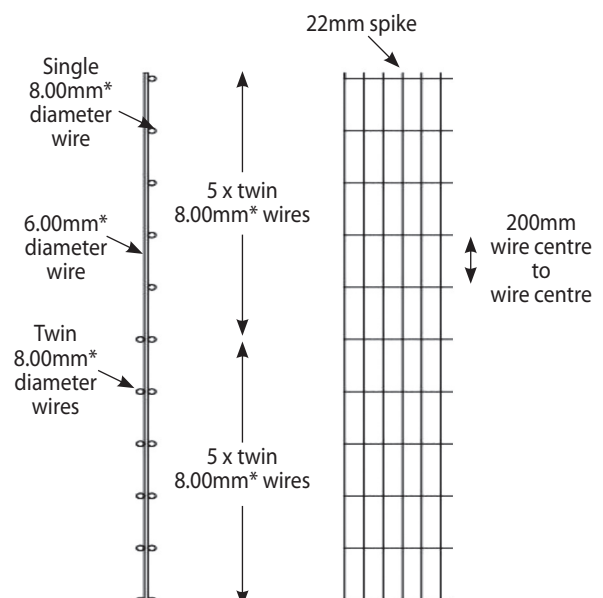
Panel Features

- Rigid panel with twin 8.00mm* diameter wires to bottom half of panel
- Economical design
- 22mm spike on top of panel to deter climbing
- Produced from 6.00mm* & 8.00mm* diameter Galvanised wire to BS EN 10244-2:2001 class D
- Range of heights available from 1030mm to 2430mm
- Up to 10% weight saving when compared to standard 868 Double Wire panels

* Nominal wire diameter after Polyester powder coating

Applications

- Sports Pitches
- Commercial Sites
- Schools & Nurseries
- Railway Stations and Airports
- Residential areas





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Panel Specifications

2510mm Wide Panels

Fence Height, including spike (mm)	Panel Width (mm)	Horizontal Wire diameter (mm)	Vertical Wire diameter (mm)	Approx. Panel Weight (kg)	Pallet Quantities
1030	2510	7.50	5.50	18.5	25
1230	2510	7.50	5.50	21.3	25
1430	2510	7.50	5.50	24.0	25
1630	2510	7.50	5.50	27.7	25
1830	2510	7.50	5.50	31.3	25
2030	2510	7.50	5.50	34.1	25
2230	2510	7.50	5.50	37.8	25
2430	2510	7.50	5.50	40.5	25

All wire diameters supplied to S&HP general tolerances

Panel Finishes Available

In addition to the standard Galvanised wire finish (typically 80-100g/m² of Zinc prior to Welding / fabrication) all panels can be offered with triple coat anti-corrosion architectural finish consisting of Galvanised wire + Zinc Phosphate pre-treatment + 100 micron Polyester coating, to give long lasting protection against the elements.



RAL 6005 Moss Green RAL 9005 Jet Black RAL 7016 Anthracite Grey RAL 9010 Pure White

A wide range of additional colours are available, please contact the Sales Office for further details.

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