ULTRAMESH-868

Reliable and subtle security for any application.

Benefits of using Ultra Mesh

Ultra Mesh 868 offers a strong, secure, and durable fencing solution ideal for high-traffic or sensitive areas. With twin 8mm horizontal wires and a 6mm vertical wire, it delivers excellent rigidity while maintaining clear visibility—perfect for CCTV coverage and modern security needs. The tight mesh design also makes it difficult to climb or cut through, while its galvanised and powder-coated finish ensures long-lasting resistance to weather and corrosion.

- Robust design
- Public area friendly
- Affordable perimeter option
- Affordable perimeter option
- Simple installation
- Custom sizes available

Durable Clip or Clamp Solution

The 868 Twin-Wire System offers the same flexible installation with either a clip or a clamp fixing, ensuring secure panel retention tailored to site needs. Its heavier twin-wire construction provides extra strength and rigidity, while maintaining clear visibility. With anti-cut and anti-climb properties, the 868 System is a reliable choice for high-security applications where durability and performance are essential.

Trusted by Industry Professionals Across the UK

Environmentally Friendly Sustainable Materials

Fast, Reliable Nationwide Delivery

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Strength & Clarity

Designed for high-traffic and sensitive sites, the ULTRAMESH-868 gate provides exceptional strength and rigidity while maintaining clear sightlines. Its mesh structure supports effective CCTV coverage and creates a secure perimeter without feeling closed off. **Aesthetically pleasing, easy to install, and secure to meet nearly all requirements.**

System Finish:

Ultramesh-868 panels are produced to BS 4102:1998 standards and pre-galvanized with a zinc coating meeting BS EN 10244-2:2009 class D before being polyester powder-coated. We Sell Fencing posts are manufactured in-house to ensure compliance, optionally to BS EN 10305:2016, and galvanized to BS EN 10346:2015. Panels, posts, and clamp bars are all powder-coated to BS EN 13438:2013 standards.

All items undergo thorough multi-stage inspections to ensure they meet these standards, supporting our 10-year product guarantee.

Ultramesh-868 Specs | 2508mmW Panel

Panel Height	Post Section	Post Centres	Wire D.(H/V)*	Mesh Pattern	Fixing Points
0.630m	60x60/60x40	2.52m	8/6mm	50 x 200mm	3
0.830m	60x60/60x40	2.52m	8/6mm	50 x 200mm	4
1.030m	60x60/60x40	2.52m	8/6mm	50 x 200mm	4
1.230m	60x60/60x40	2.52m	8/6mm	50 x 200mm	4
1.430m	60x60/60x40	2.52m	8/6mm	50 x 200mm	5
1.830m	60x60/60x40	2.52m	8/6mm	50 x 200mm	5
2.030m	60x60/60x40	2.52m	8/6mm	50 x 200mm	6
2.430m	60x60/60x40	2.52m	8/6mm	50 x 200mm	7
3.030m	60x60/80x40	2.52m	8/6mm	50 x 200mm	9

Reinforced Corner Structure

Precision Welded Mesh

Dual Wire Panel Detail

Anti-Climb Spike Feature

Material: Pre-galvanised

Post Types: Dig-In & Bolt Down

Optional Finish: Green, Black, Colours Available

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