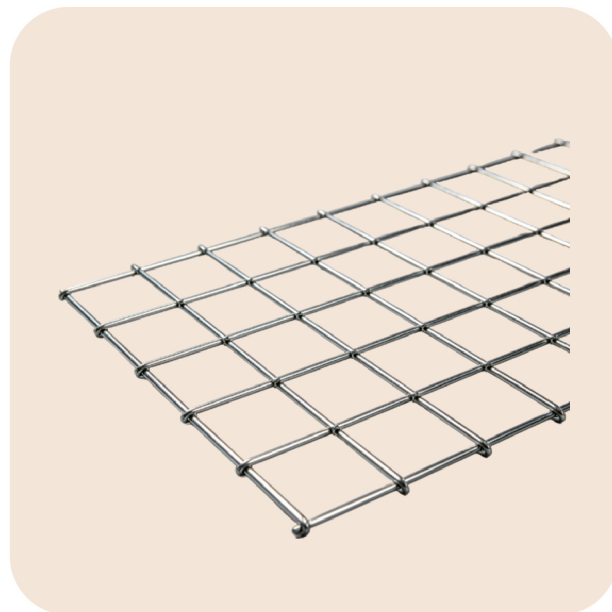


Lightweight Construction Mesh Series

Welded wire mesh

Welded wire mesh is manufactured using an automated welding process; its roll-based structure facilitates transport and installation. It offers excellent strength and corrosion resistance, making it suitable for a wide range of protective and reinforcement applications.



Product detail

Product Name	Welded wire mesh
Material	Low-carbon steel wire, stainless steel wire, galvanized steel wire
Surface treatment	Electro-galvanized, hot-dip galvanized, PVC-coated
Wire diameter	0.4mm – 6.0mm
Pore size	6mm × 6mm ~ 100mm × 100mm
Mesh width	0.5m – 2.5m
Network Administrator / Webmaster	5m – 30m (mesh rolls)
Mesh sheet dimensions	1m×2m / 1.2m×2.4m / Customizable
Welding method	Automated row welding
color	Silver, green, black (PVC coating optional)
Corrosion resistance	Excellent corrosion resistance, rust resistance, and aging resistance.
Processing method	Cutting, bending, welding, custom processing
Packaging Method	Waterproof paper, plastic film, pallets, or packaging as required.
Application Areas	Structural reinforcement, protective fencing, agricultural and livestock farming, industrial partitioning, etc.

