WIRE MESH & PERFORATED METAL · PRODUCT DATASHEET

Welded Wire Mesh

Welded mesh rolls, sheets and framed panels for guards, partitions and fencing.



Common applications

- Mesh panels and guards
- Fence and boundary projects
- Wire and coating review

Supplied by drawing

Panels, sizes, finish and packing are made to your drawing, sketch or parts list and confirmed in writing before production.

Typical specifications (quotation examples)

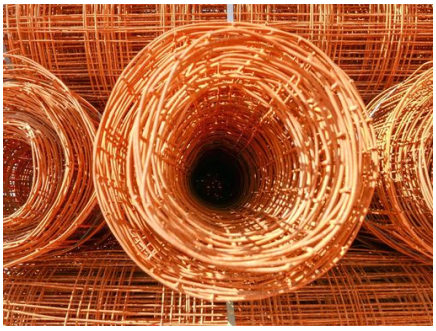
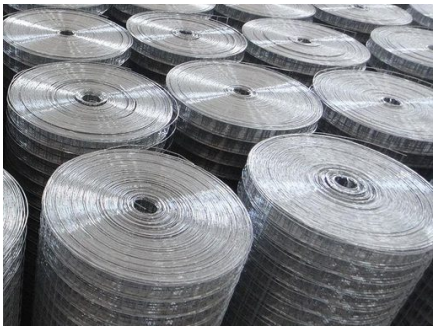
Reference	Description
50 x 50 x 4 mm roll	Square opening roll; wire diameter, roll width and length confirmed before quotation.
100 x 50 x 5 mm panel	Rectangular opening panel for guards, partitions or fence panels when stiffness matters.
Hot-dip or electro galvanized	Coating route reviewed by outdoor exposure, corrosion and surface appearance.
Framed welded mesh panel	Frame, holes, clips and edge treatment confirmed from the drawing.

Examples only. Final sizes, loads and finish are confirmed against your drawings and project documents.

What we confirm before quotation

Wire diameter	Exact wire diameter or gauge, with tolerance when the buyer standard requires it.
Opening size	Square or rectangular opening; direction affects visibility, stiffness, weight and airflow.
Supply form	Rolls, flat sheets, cut panels or framed panels by installation and handling route.
Material and coating	Galvanized, PVC coated, powder coated or stainless options by exposure and appearance.
Fabrication details	Cut edges, frames, holes, clips and panel marks reviewed from drawings.
Packing format	Roll diameter, panel stack, pallet marks and wrapping by unloading method and destination.

Product and project photos

Standards and references

- Welded wire mesh should be reviewed by wire diameter, opening size, roll width, sheet size, coating and final application.
- Galvanized, PVC coated, powder coated or stainless options should follow corrosion exposure, appearance needs and buyer project documents.
- Cut-to-size panels, framed mesh, mounting holes and edge treatment should be confirmed from drawings before production.
- Final approval should include dimensions, coating appearance, packing marks and delivery grouping when the mesh must match a project layout.

RFQ checklist: send these details for a faster quote

[ ]	Wire diameter or gauge, opening size and tolerance requirement
[ ]	Roll width and length, sheet size or panel dimensions
[ ]	Material, coating, edge treatment, frame or hole details
[ ]	Quantity, destination, packing marks and drawings if fabricated

Free drawing review

Send drawings, sketches or a parts list. We check sizes, materials and finish before pricing, at no cost to you.

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