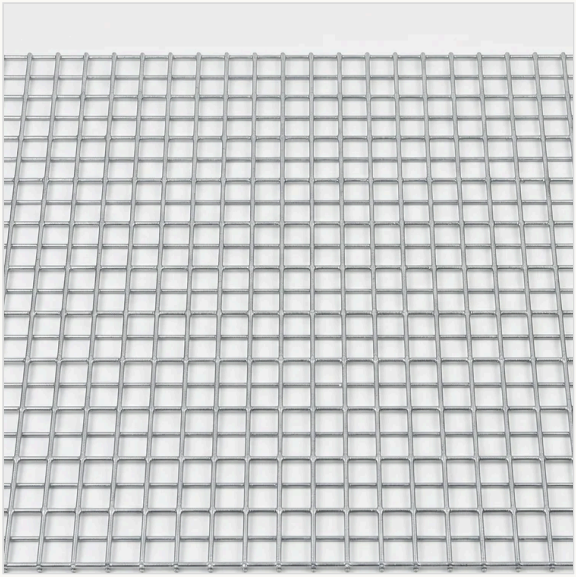
WIRE MESH WALL ACCESSORIES

WELDED WIRE MESH

Panels and rolls with uniform resistance-welded joints

Welded wire mesh is a grid of steel wires resistance-welded at every intersection, supplied in panels or rolls. Leeter manufactures welded mesh in galvanized, PVC-coated and plain finish with custom aperture, wire diameter and sheet size.



SPECIFICATIONS

WIRE DIAMETER	0.5–6.0mm
APERTURE	1/2" to 6" (12.7–150mm), custom
FINISH	Galvanized-before/after weld, PVC-coated, plain
FORMAT	Panels or rolls
PANEL SIZE	Custom to 2.4m × 6m

Specifications are indicative and produced to order — custom sizes, grades and finishes available.

KEY FEATURES

- Resistance-welded at every joint for a rigid, stable grid
- Consistent aperture for predictable performance
- Galvanized or PVC-coated for corrosion resistance
- Cut to panel sizes to reduce jobsite waste

APPLICATIONS

- Concrete slab and floor reinforcement
- Fencing, cages and partitions
- Animal enclosures and industrial screens

ISO 9001 | SGS AUDITED | BV SUPPLIER AUDIT | MILL TEST REPORTS

ORDERING REFERENCE

MOQ	Trial orders welcome — mixed containers supported
LEAD TIME	15–35 days after confirmed order
PAYMENT	T/T or L/C at sight
INCOTERMS	FOB Xingang / Tianjin, CIF on request
SAMPLES	Available — sample cost credited against order
PRIVATE LABEL	Custom cartons, labels and packaging (OEM)

PACKAGING & EXPORT

Panels strapped in bundles on pallets; rolls wrapped and labeled. Container-loading plan on request. A container stuffing plan is supplied before shipment.

FREQUENTLY ASKED QUESTIONS

What is welded wire mesh used for in construction?

In construction it reinforces concrete slabs, floors and walls by distributing loads and controlling cracking. Outside construction it is widely used for fencing, cages and security screens.

Should mesh be galvanized before or after welding?

Galvanized-before-welding is economical with small unprotected spots at the welds. Galvanized-after-welding coats the whole panel including joints for the best corrosion resistance outdoors.

FACTORY-BACKED SUPPLY

Manufactured across 2 owned factories and 3 joint-venture plants operated by the Leeter / Five-Star Metals group, exporting construction wire and hardware since 2006 to North America, Europe and 5 continents.

HEAD OFFICE
SALES & EXPORT
Room D808, ZhuoDa Commercial Building, Huai'an West Road, Shijiazhuang, Hebei, China

CHINA FACTORY
MANUFACTURING
Liusu Industrial Zone, Dingzhou, Hebei, China

VIETNAM FACTORY
FENCING PRODUCTION
Lot No. 610-612-614-789, Binh Cang 2 Hamlet, Thu Thua Commune, Tay Ninh Province, Vietnam

HONG KONG OFFICE
INTERNATIONAL TRADE
15/F, Konnect, 303 Jaffe Road, Wan Chai, Hong Kong

WHAT TO INCLUDE IN YOUR RFQ

- Dimensions / gauge, grade and finish
- Quantity (e.g. 1 × 20ft container)
- Standard or drawing reference
- Packaging preference and private label
- Destination port and Incoterm

REQUEST A QUOTE

Send your specification, quantity and destination — we reply with price, packing and lead time within one business day.

SALES@LEETER.CN