



TEMPORARY FENCING

WELDED MESH TEMPORARY FENCE

Portable galvanized welded-panel fencing for sites & events

A welded mesh temporary fence is a portable, free-standing panel of galvanized welded wire mesh set into concrete or plastic feet — used to secure construction sites, control crowds and contain sites. Leeter manufactures hot-dip galvanized temporary fence panels with 2.5–6.0mm wire, standard heights from 1.0m to 2.0m, and matching feet, clamps and couplers for fence-rental fleets and distributors.

SPECIFICATIONS

PANEL TYPE	Welded wire mesh, free-standing
WIRE DIAMETER	2.5–6.0mm
MESH OPENING	50×100mm, 75×150mm, 80×160mm; anti-climb on request
HEIGHT	1.0 / 1.2 / 1.5 / 1.8 / 2.0 / 2.1m
LENGTH	2.0 / 2.4 / 2.5 / 3.0 / 3.5m
REGIONAL STANDARDS	2.4×2.1m (AU/NZ, AS 4687), 3.5×2.0m Heras-type (UK/EU)
SURFACE	Electro/hot-dip galvanized, powder-sprayed, PVC/PE dip-coated
COLOR	Green, blue, white, custom
ACCESSORIES	Plastic/concrete feet, clamps, couplers

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

KEY FEATURES

- Hot-dip galvanized for outdoor corrosion resistance
- Quick to set up and move — no digging or fixing
- Full set of feet, clamps and couplers for a complete system
- Custom mesh, height, length and color for your market



APPLICATIONS

- Construction and demolition site security
- Public events, festivals and crowd control
- Dog runs, temporary storage and site containment

ISO 9001

SGS AUDITED

BV SUPPLIER AUDIT

MILL TEST REPORTS

**LEETER**

WIRE · FASTENERS · SITE HARDWARE

ORDERING & EXPORTDOC LT-SPEC-TF-01 · Rev. Aug 2026 · www.leeter.cn

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 stacked and strapped on pallets or in stacking racks (stillages); feet and couplers boxed. Optimized for 20ft/40ft container loading. A container stuffing plan is supplied before shipment.

FREQUENTLY ASKED QUESTIONS

What are the standard sizes of temporary fence panels?

The regional benchmarks are 2.4m × 2.1m in Australia/New Zealand (AS 4687 practice) and 3.5m × 2.0m Heras-type panels in the UK/EU; we also build 2.0–3.0m × 1.0–2.0m general-purpose panels with 50×100mm to 80×160mm mesh and 2.5–6.0mm wire. Panel size, mesh and finish are made to your market's standard.

How many temporary fence panels fit in a container?

It depends on panel size, wire diameter and whether feet are nested with the panels. Send us your panel spec and we will give an exact panels-per-20ft/40ft-container figure with a loading plan.

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

Vietnam — in production
since May 2026

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