



Call our Expert Sales Team for more information.

First Fence Ltd | Kiln Way, Woodville, South Derbyshire, DE11 8EA
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Versatile Protection, Unbeatable Security!

Our Temporary Fencing delivers a robust, adaptable perimeter solution engineered to protect equipment, manage crowd flow, and secure short- to medium-term outdoor sites. Featuring wind-resistant wire mesh construction and manufactured with SmartWeld 100 Technology, these reusable panels provide an effective physical barrier while allowing airflow—making them the ultimate security and safety solution for construction sites, music festivals, public roadworks, and maintenance zones.

Engineered from high-quality steel and available for both purchase and hire, these modular panels offer long-lasting durability and effortless portability. Compatible with specialised couplers, feet, stabilising bars, and privacy debris netting, our systems ensure maximum site stability and public protection in any weather. Fully adaptable to your project's needs with optional Temporary Works Designs (TWD), our Temporary Fencing range is the trusted choice for safe, compliant, and cost-effective site boundaries.

Key Features

- ☉ **SmartWeld 100 Durable Construction**
(Built from steel for long-lasting structural strength)
- ☉ **Wind-Resistant Mesh Design**
(The wire mesh allows air to pass through freely)
- ☉ **Versatility**
(A dependable barrier for construction, events & roadworks)
- ☉ **Flexible Tops & Accessories**
(Choice of square or round top, enhanced with couplers, feet & netting)
- ☉ **Purchase or Hire**
(Available as new and used panels for purchase or hire)

Suitable For

- ☉ Construction Sites
- ☉ Sporting Events
- ☉ Festivals
- ☉ Traffic Control
- ☉ Perimeter Security



Product Specifications

PRODUCT	HEIGHT	WIDTH	FRAME PROFILE	MATERIAL	WEIGHT	OTHER DIMS
HD Round Top	2000mm	3450mm	38.1mm	Pre-Galvanised Steel	13.8kg	
Round Top with Centre Bar	2000mm	3450mm	38.1mm	Pre-Galvanised Steel	15.3kg	
Standard Temporary Fencing Panel	2025mm	3450mm	38.1mm (V) 25.4mm (H)	Pre-Galvanised Steel	10.5kg	
Mobile Temporary Fencing	1800mm	3500mm	n/a	Galvanised Steel Wire	n/a	3.2mm Wire Diam.



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Choosing the Right Type of Temporary Fencing

Selecting the appropriate temporary fencing panel depends on your site's specific security needs, terrain, duration of use, and environmental conditions. Below is a breakdown of four popular options to help you choose the best fit for your project:

HD (Heavy-Duty) Round Top Temporary Fencing

Made using SmartWeld 100 technology: This process eliminates weak points and results in stronger joints.

Features a frame bent from a continuous tube. Prevents sharp corner hazards during set up.

Best Used For: Demolition sites, high-risk construction zones, exposed or high-wind environments and high traffic public boundaries.



Feet & Couplers sold separately

Round Top with Centre Bar Temporary Fencing

Combines the continuous single-tube frame of a standard round top panel with an added vertical central steel bracing bar.

The centre bar increases frame rigidity, preventing the mesh from sagging or flexing under pressure. It adds resistance against scaling or physical force without heavily increasing total panel weight.

Best Used For: Medium-to-long term deployments, sites requiring anti-tamper security, equipment storage compounds, and high-density events.



Feet & Couplers sold separately

Standard Temporary Fencing Panel

Traditional square-top wire mesh panels constructed from pre-galvanised steel.

Highly cost-effective, lightweight, and simple to transport and assemble. The open mesh design allows wind to pass through safely. The panels can be reused repeatedly across multiple short-term projects.

Best Used For: General construction boundaries, short-term maintenance works, agricultural/livestock enclosures, and basic crowd flow control.



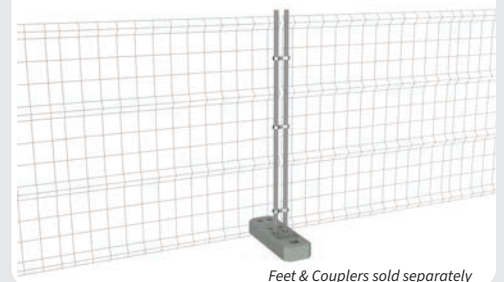
Feet & Couplers sold separately

Mobile Temporary Fencing Kit

Unlike traditional temporary fencing panels with a rigid, permanent frame, these mobile panels have an innovative design. Frameless and with shaped profile gaps that the post is fed through vertically, eliminating the need for clips to secure the mesh in place. This speeds up set up and simplifies assembly.

Due to their lightweight nature, stabilisation methods are recommended (support bars/weighted bases etc, available separately).

Best Used For: Active roadworks and shifting construction phases.



Feet & Couplers sold separately



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Essential Additions:



Coupler
Anti-Tamper or Standard, for joining multiple panels securely.



Spanner
Anti-Tamper or Standard, for tightening/loosening bolts.



Coupler for In-Ground Scaffold Pole to Temp Fencing
Designed to attach upright scaffolding poles to temporary fencing panels, and connect two panels together, all at the same time.



Stabilising Feet
Plastic, Thermoplastic and concrete options available.



Stabilising Bar & Block Tray
Use with ballast block for extra security in windy conditions. Block available separately.



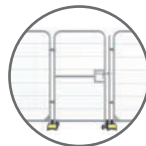
Stabilising Bar & 2 Ground Pins
This combo secures temporary fencing panels to soft grass or soil.



Stabilising Pin
Secure supporting bars or back stays onto softer ground.



Stabilising Bar/Foot Combo
Stabilising Bar comes with Hi Vis foot.



Temporary Fencing Gates
Provide a safe and secure entry point for pedestrians or vehicles.



Big Foot System
Full system of Spigot Base, Bar and Block Tray. Components available individually.



Windbreaker System
Full system of Stabiliser Bar, Block Tray, Bottom Tube & Foot. Components available individually.



Zero Trip System
Full system of Stabilising Base, Cranked Stabiliser Bar. Feet available separately.



Ballast Blocks
Durablock Ballast Block 50kg, Rota Block Barriers and Mini Barriers.



Debris Netting
Standard and Flame Retardant Debris Netting.



Anti-Lift Device
This prevents fencing panels being removed or lifted by unauthorised personnel.

Temporary Works Design

A Temporary Works Design (TWD) is an engineering plan that outlines how temporary fencing, hoarding, and gates will safely support construction activities until the work is complete.

Our engineers are available to survey your site and ensure your temporary system is up to BS 5975 safety standards. Simply add your product to the basket and select the option to include a TWD. Please note: One TWD is required for each product type. This is a paid-for add-on service.



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