



Call our Expert Sales Team for more information.

First Fence Ltd | Kiln Way, Woodville, South Derbyshire, DE11 8EA
01283 512 111 | www.firstfence.co.uk | sales@firstfence.co.uk



Ultimate Equine Safety, Engineered High-Tensile Strength!

Our EquiMesh® Horse Stock Fence delivers an unbeatable combination of horse-safe knot technology, high-tensile spring, and long-term security, designed specifically for demanding equine containment and pasture management.

Made from heavy-gauge galvanised woven steel wire, fully compliant with BS EN 10223-5 and BS EN 10244-2 standards, this high-density mesh provides an ultra-durable, corrosion-resistant barrier engineered to prevent hoof entrapment, withstand heavy leaning, and endure extreme weather.

Engineered for professional equestrian and rural specifications, it offers the ultimate peace-of-mind boundary solution for stud farms, riding schools, agricultural estates, and high-traffic roadside paddocks.

Key Features

- ☑ **High-Tensile Steel Wire**
(Absorbs heavy impacts and leaning pressure, springing back into shape)
- ☑ **Galvanised Corrosion Protection**
(Zinc coated to prevent rust and atmospheric corrosion)
- ☑ **Equestrian-Safe Knot & Mesh**
(Smooth, non-abrasive knots to prevent hoof entrapment or rubbing injuries)
- ☑ **Versatile Options**
(High-Tensile with a choice of heights)
- ☑ **Low-Maintenance Tension**
(High-tensile construction needs fewer posts, maintains tension across long spans)

Suitable For

- ☑ Stud Farms & Breeding Facilities
- ☑ Equestrian Centres & Riding Schools
- ☑ High-Risk Roadside Paddocks
- ☑ Multi-Stock & Agricultural Estates
- ☑ Perimeter Security Against Wildlife



Understanding Product Designations

How to read stock fence codes (Example: HT11/127/8)

HT

Gauge Category
(High Tensile Wire)

11

Line Wires
(11 Horizontal Wires)

127

Fence Height
(127cm Height)

8

Vertical Spacing
(8cm Stay Pitch)

Recommended Uses by Gauge

HIGH TENSILE
HT11/127/8

Ideal for high-security perimeters and taller stock

BEST SUITED FOR:

- Roadside & high risk boundaries
- Tall horses and jump-prone breeds
- Stallion enclosures & foaling paddocks
- Standalone wire fencing

HIGH TENSILE
HT10/107/8

Ideal for general equestrian paddocks & livery yards

BEST SUITED FOR:

- Standard paddock & pasture division
- Post & rail combinations
- General grazing & rotational land
- Livery yards

HIGH TENSILE
HT11/127/8

Ideal for retro-fitting, post & rail infill & multi-species pasture

BEST SUITED FOR:

- Post & rail infill/upgrades
- Internal field splits & strip grazing
- Mixed-stock/lamb-safe lower fencing
- Topped with electric or sight line



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PRODUCT CODE	SKU	HORIZ. WIRES	HEIGHT (cm)	STAY SPACING (cm)	WEIGHT KG	WIRE (mm)	JOINT TYPE
HT11/127/8	AGRI-EQUIMESH-0060	11	127	8	55.59	2.5mm	X Knot
HT10/107/8	AGRI-EQUIMESH-0040	10	107	8	48.78	2.5mm	X Knot
HT8/80/8	AGRI-EQUIMESH-0020	8	80	8	37.85	2.5mm	X Knot

Roll length: 50m

Material & Manufacturing Standards

Material Base	Zinc Coated Steel Wire
Manufacturing Standard	BS EN 10223-5:2012
Galvanising Standard	BS EN 10244-2:2023
Knot Style	X Knot



X Knot/Joint

Horse Fencing has X Knot joints.

A separate piece of high-tensile wire is wrapped around the wire intersection in an 'X' or cross pattern.

The ends of the wire are tucked tightly against the joint leaving no sharp points sticking out that could scrape the horse.

Often Purchased With:

Gripple Plus

A wire-joining and tensioning solution without the need for knots or complicated tools.



Bright Zinc Spray Can

Perfect for touching up any scuffs or scrapes to your galvanised finish products.



Agricultural Barbed Staples

First Fence's wire fencing barbed staples are designed for strong, reliable wire fixing in farm and rural fencing systems. Available in a 2.5kg box.



Agricultural Timber Posts

Essential for creating strong, stable fencing systems, our timber posts form a sturdy base for excellent pressure resistance.

Choose from end strainers, Intermediate strainers, and corner strainers in both tanalised UC4 and creosoted finishes.



Take a look at our
full agricultural range!

[CLICK HERE](#)



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