



APPLICATIONS > Agriculture | Rail | Highways | Pipeline

# **Product description**

A hinge joint field fence manufactured with OPTIMUM wire, lasting at least five times longer than heavily galvanised wire.

- > Coated with zinc, aluminium, magnesium and our green anticorrosion barrier giving enhanced protection.
- A conventional hinge joint field fence manufactured to BS EN 10223-5.
- **Designed for ease of pull up when erecting.**
- > Suitable for the permanent fencing of livestock sheep, cattle, pigs etc.
- A centreless core to provide a snag free, easily rolled out fence where all of the roll can be used.
- A deep crimp between the verticals to aid tensioning over uneven ground, elasticity against livestock and different weather conditions and to allow rainwater to drain away from the joint.
- Available as mild steel or high tensile depending on application.

#### Coatings

> OPTIMUM lasts at least five times longer than heavily galvanised wire BS EN 10244-2 Class A.

# **Light Stock Fencing Mesh**

- Top & bottom wires Ø 2.50 mm. Min 600 N/mm<sup>2</sup>
- ➤ Horizontal wires Ø 1.90 mm. Min 600 N/mm²
- Vertical wires Ø 1.90 mm. Min 400 N/mm²

## **Medium Stock Fencing Mesh**

- > Top & bottom wires Ø 3.00 mm. Min 600 N/mm<sup>2</sup>
- ➤ Horizontal wires Ø 2.50 mm. Min 600 N/mm²
- Vertical wires Ø 2.50 mm, Min 350 N/mm<sup>2</sup>

### **Heavy Stock Fencing Mesh**

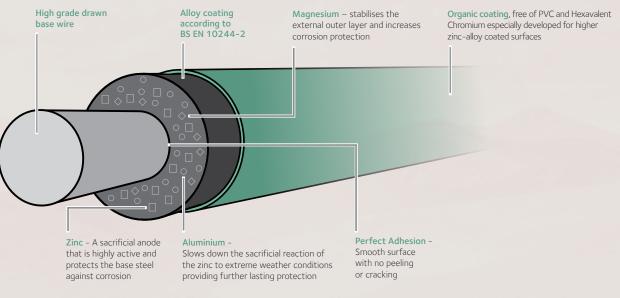
- > Top & bottom wires Ø 3.70 mm. Min 550 N/mm<sup>2</sup>
- ➤ Horizontal wires Ø 3.00 mm. Min 600 N/mm²
- > Vertical wires Ø 3.00 mm. Min 350 N/mm<sup>2</sup>

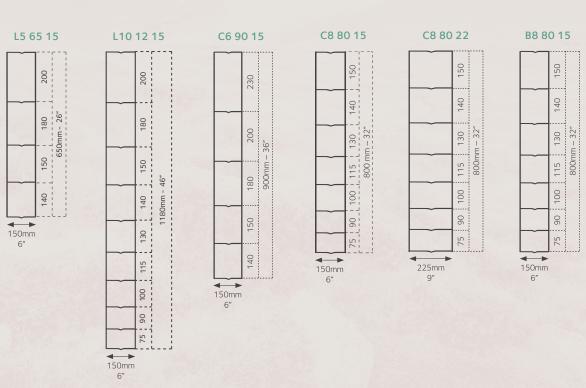


GUARANTEE We guarantee a 5 times longer service life than that of heavily galvanised wires.



Characteristics					
Designation	Height	Vertical spacing	Length	Nominal weight	Rolls/ pallet
	mm	mm	m	kg	
L5 65 15	650	150	50	14	25
L10 12 15	1180	150	50	24	25
C6 90 15	900	150	50	27	20
C8 80 15	800	150	50/100/250	32	20
C8 80 22	800	225	50/100	27/54	20/16
B8 80 15	800	150	50	46	12
Other patterns, sizes and lengths can be made on request.					





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