



# Hinge Joint Fencing

All our fences are manufactured to BS EN 10223 and unless otherwise requested, all wires used are manufactured to BS4102 and galvanised to BS EN 10244-2 Class A.

**All Country Brand's fencing is guaranteed for 10 years, terms and conditions apply.**

Furthermore we recognise that our customers are professionals who understand their own requirements and who need to buy with confidence and ease.



## A choice of grades

L	Lighter grade fence for less demanding or temporary jobs
C	Medium grade fence very popular for standard applications
B	Heavy duty grade
LHT	Lighter high tensile for applications where additional fence strength is required
HT	Full high tensile where the strongest fence is required

## Features

- **Cost effective** – traditional, durable fencing solution
- **Labour efficient** – larger 500 metre rolls available
- **Flexibility** – hinge design allows fence to flex under pressure but still retain its form
- **Choice** – wide range of industry recognised patterns can be manufactured quickly to suit most applications
- **Eco friendly** – 100% recyclable

## Wire Gauges and Tensile Strengths by Fence Grade

Grade	Top & Bottom Line Wires		Intermediate Line Wires		Stay Wires	
	Nominal Wire Dia. (mm)	Minimum Tensile Strength (N/mm <sup>2</sup> )	Nominal Wire Dia. (mm)	Minimum Tensile Strength (N/mm <sup>2</sup> )	Nominal Wire Dia. (mm)	Minimum Tensile Strength (N/mm <sup>2</sup> )
L	2.50	695	1.90	695	1.90	695
C	3.00	695	2.50	695	2.50	695
B	4.00	695	3.00	695	3.00	415
LHT	2.00	1100	2.00	1100	2.00	695
HT	2.50	1235	2.50	1235	2.50	695

Do not forget the wide range of customer specifiable fence lengths at your disposal, with many patterns available in jumbo, **500m length rolls**.



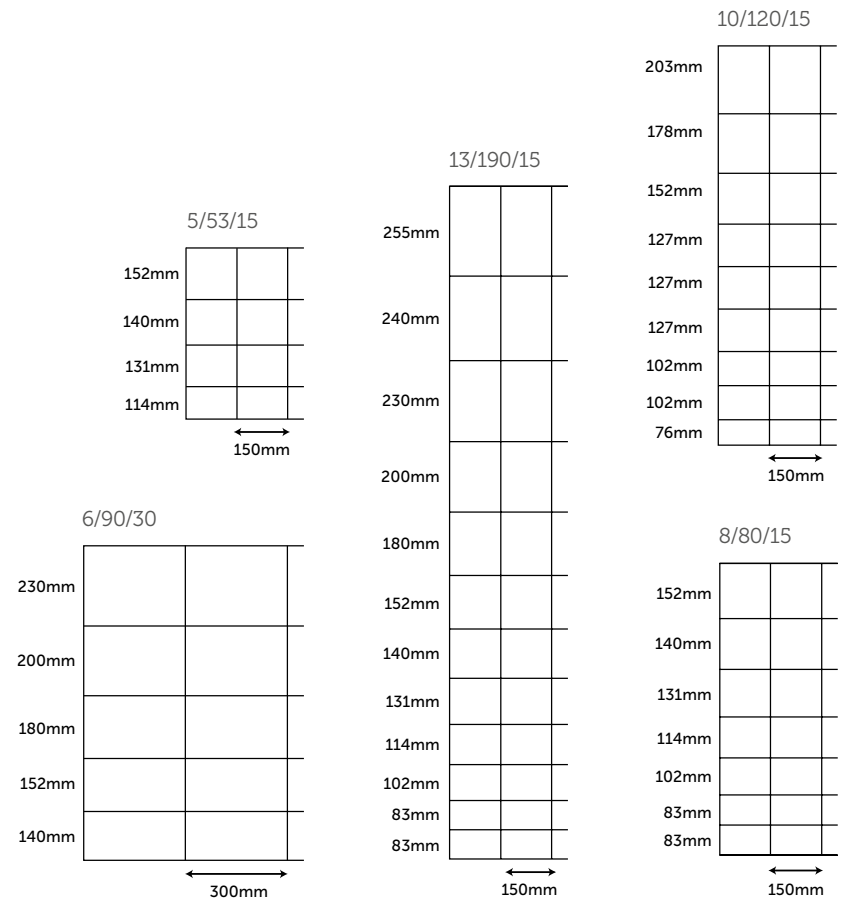
# Galvanised Hinge Joint Fencing



Our most popular fencing patterns are shown, many more styles can be manufactured.  
Minimum order quantities may apply.

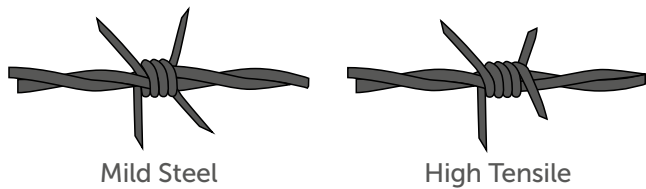
Item	No. line wires	Roll Height (cm)	Distance between Stays (cm)	Typical Grades					Typical Roll Length (metres)	Max. Roll Length (metres)	Typical Use
				B	C	HT	L	LHT			
5/53/15	5	53	15			✓			100	500	Dyke Topper
5/60/15	5	60	15				✓		50	100	Hedge
6/90/30	6	90	30		✓				50	100	Stock
8/80/15	8	80	15	✓	✓	✓	✓	✓	50/100	500	Stock
8/80/22	8	80	22			✓			100	500	Stock/Lamb
8/80/30	8	80	30			✓			100	500	Stock
8/90/15	8	90	15				✓		50/100	100	Stock
10/120/15	10	120	15				✓		50	100	Universal
13/122/15	13	122	15				✓		50	500	Universal
13/190/15	13	190	15			✓		✓	50	100	Deer

Manufactured to BS EN 10223-5. Wire produced to BS 4102. Fully galvanised to BS EN 10244-2 Class A.





## Barbed Wire



Mild Steel

High Tensile

Tensile	Line Wire (mm)	Barbing Wire (mm)	Twist	Typical Roll Length (metres)
Mild Steel	2.50	2.00	Conventional	200
High Tensile	1.60	1.45	Reverse	200 to 2000
High Tensile	2.00	1.90	Reverse	200 to 2000

Barbed wire manufactured to BS EN 10223-1. Galvanised to BS EN 10244-2 Class A.

## Staples



Plain



Barbed

Staples are available in plain or barbed format.

Specification (mm)	20/25kg	10kg	5kg	1kg	0.5kg
25 x 2.65	✓	✓	✓	✓	✓
30 x 3.55	✓	✓	✓	✓	✓
40 x 4.00	✓	✓	✓	✓	✓
50 x 5.00	✓	✓	✓	✓	✓



## Galvanised Wire

- Wire produced to BS 4102
- Galvanised to BS EN 10244-2
- Available in a choice of specifications
- Easy to handle
- Choice of coil weights

# Country Brand Line Wires

Suitable for a variety of applications, coiled wire is available in a wide choice of specifications, grades and finishes.

	Typical Coil Weights (kg)		
	25	10	5
<b>Galvanised Class A</b>			
Soft: 350-550 N/mm <sup>2</sup>			
1.60 mm	✓	✓	✓
1.90 mm	✓	✓	✓
2.00 mm	✓	✓	✓
2.50 mm	✓	✓	✓
3.00 mm	✓	✓	✓
3.15 mm	✓	✓	✓
3.55 mm	✓	✓	✓
4.00 mm	✓	✓	✓
<b>Hard: 695-850 N/mm<sup>2</sup></b>			
2.00 mm	✓	✓	✓
2.50 mm	✓	✓	✓
3.00 mm	✓	✓	✓
3.15 mm	✓	✓	✓
4.00 mm	✓	✓	✓
<b>High Tensile: 1050 N/mm<sup>2</sup> (min)</b>			
1.60 mm	✓	✓	✓
2.00 mm	✓	✓	✓
2.50 mm	✓	✓	✓
3.15 mm	✓	✓	✓

