



Hinge Joint Fencing Quick Reference Guide



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
5/53/22	5	53	22			✓			100	500	Dyke Topper
5/53/30	5	53	30			✓			100	500	Dyke Topper
5/60/15	5	60	12		✓		✓		50	100	Hedge
5/60/30	5	60	30			✓			50	100	Hedge
6/81/22	6	81	22			✓			100	100	Pheasant
6/90/15	6	90	15		✓	✓	✓	✓	50	100	Stock
6/90/22	6	90	22		✓				50	100	Stock
6/90/30	6	90	30	✓	✓	✓			50	100	Stock
6/100/15	6	100	15		✓				50	100	Stock
7/65/15	7	65	15				✓		50	500	Stock
11/140/15	11	140	15						50/100	100	Stock
7/103/15	7	103	15		✓				50	100	Trees
8/80/8	8	80	8			✓			50	300	Stock
8/80/15	8	80	15	✓	✓	✓	✓	✓	50/100	500	Stock
8/80/22	8	80	22		✓	✓	✓		50/100	500	Stock/Lamb
8/80/30	8	80	30	✓	✓	✓	✓		50/100	500	Stock

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				B	C	HT	L	LHT			
8/90/15	8	90	15			✓	✓		50/100	100	Stock
8/90/22	8	90	22				✓	✓	50/100	100	Stock
8/90/30	8	90	30			✓			50/100	100	Stock
8/100/15	8	100	15					✓	100	100	Stock/Forest
8/115/15	8	115	15	✓	✓	✓			50	100	Stock
8/115/30	8	115	30		✓				50	100	Stock
8/127/30	8	127	30			✓			50	100	Stock
9/100/15	9	100	15			✓			100	100	Universal
10/120/15	10	120	15				✓		50	100	Universal
10/150/15	10	150	15				✓		50	100	Universal
12/107/8	12	107	8			✓			50	200	Horse
12/150/15	12	150	15		✓	✓	✓		50	100	Universal
13/122/8	13	122	8			✓		✓	50	200	Horse
13/122/15	13	122	15				✓	✓	50	500	Universal
13/190/15	13	190	15			✓		✓	100	100	Deer
13/190/22	13	190	22			✓			100	100	Deer
13/190/30	13	190	30			✓			100	100	Deer

If the pattern you require is not listed here please ask.



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