



## Spiral strand 1x7

### Product information



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Z

G



**Rope construction:** 1x7

**Marking:** According to standard

**Standard:** EN 12385-10

**Fill factor:** 0,78

Stay rope



Agriculture and livestock



Overhead line



Part Code	Rope Diameter mm	Tensile strength N/mm <sup>2</sup>	Steel area mm <sup>2</sup>	Min. Breaking force kN.	Finish	Weight kg/100m
100100251220030	2.5	1,570	3.68	5.2	Galvanized	3.06
100100252220030	2.5	1,570	3.68	5.2	Galvanized	3.06
100100251420030	2.5	1,570	3.68	5.2	Heavy galvanized	3.06

100100252420030	2.5	1,570	3.68	5.2	Heavy galvanized	3.06
100100301220030	3	1,570	5.3	7.49	Galvanized	4.4
100100302220030	3	1,570	5.3	7.49	Galvanized	4.4
100100301420030	3	1,570	5.3	7.49	Heavy galvanized	4.4
100100302420030	3	1,570	5.3	7.49	Heavy galvanized	4.4
100100351220030	3.5	1,570	7.22	10.2	Galvanized	5.99
100100352220030	3.5	1,570	7.22	10.2	Galvanized	5.99
100100351420030	3.5	1,570	7.22	10.2	Heavy galvanized	5.99
100100352420030	3.5	1,570	7.22	10.2	Heavy galvanized	5.99
100100401220030	4	1,570	9.4	13.3	Galvanized	7.82
100100402220030	4	1,570	9.4	13.3	Galvanized	7.82
100100401420030	4	1,570	9.4	13.3	Heavy galvanized	7.82
100100402420030	4	1,570	9.4	13.3	Heavy galvanized	7.82
100100501220030	5	1,570	14.7	20.8	Galvanized	12.2
100100502220030	5	1,570	14.7	20.8	Galvanized	12.2
100100501420030	5	1,570	14.7	20.8	Heavy galvanized	12.2
100100502420030	5	1,570	14.7	20.8	Heavy galvanized	12.2
100100601220030	6	1,570	21.2	30	Galvanized	17.6
100100602220030	6	1,570	21.2	30	Galvanized	17.6
100100601420030	6	1,570	21.2	30	Heavy galvanized	17.6
100100602420030	6	1,570	21.2	30	Heavy galvanized	17.6
100100701220030	7	1,570	28.9	40.8	Galvanized	24
100100702220030	7	1,570	28.9	40.8	Galvanized	24

100100701420030	7	1,570	28.9	40.8	Heavy galvanized	24
100100702420030	7	1,570	28.9	40.8	Heavy galvanized	24
100100801220030	8	1,570	37.7	53.3	Galvanized	31.3
100100802220030	8	1,570	37.7	53.3	Galvanized	31.3
100100801420030	8	1,570	37.7	53.3	Heavy galvanized	31.3
100100802420030	8	1,570	37.7	53.3	Heavy galvanized	31.3
100100901220030	9	1,570	47.7	67.4	Galvanized	39.6
100100902220030	9	1,570	47.7	67.4	Galvanized	39.6
100100901420030	9	1,570	47.7	67.4	Heavy galvanized	39.6
100100902420030	9	1,570	47.7	67.4	Heavy galvanized	39.6
100101001220030	10	1,570	58.9	83.2	Galvanized	48.9
100101002220030	10	1,570	58.9	83.2	Galvanized	48.9
100101001420030	10	1,570	58.9	83.2	Heavy galvanized	48.9
100101002420030	10	1,570	58.9	83.2	Heavy galvanized	48.9
100101101220030	11	1,570	71.3	101	Galvanized	59.2
100101102220030	11	1,570	71.3	101	Galvanized	59.2
100101101420030	11	1,570	71.3	101	Heavy galvanized	59.2
100101102420030	11	1,570	71.3	101	Heavy galvanized	59.2
100101201220030	12	1,570	84.8	120	Galvanized	70.4
100101202220030	12	1,570	84.8	120	Galvanized	70.4
100101201420030	12	1,570	84.8	120	Heavy galvanized	70.4
100101202420030	12	1,570	84.8	120	Heavy galvanized	70.4
100101301220030	13	1,570	99.5	141	Galvanized	82.6

100101302220030	13	1,570	99.5	141	Galvanized	82.6
100101301420030	13	1,570	99.5	141	Heavy galvanized	82.6
100101302420030	13	1,570	99.5	141	Heavy galvanized	82.6
100101401220030	14	1,570	115	163	Galvanized	95.8
100101402220030	14	1,570	115	163	Galvanized	95.8
100101401420030	14	1,570	115	163	Heavy galvanized	95.8
100101402420030	14	1,570	115	163	Heavy galvanized	95.8
100101601220030	16	1,570	151	213	Galvanized	125
100101602220030	16	1,570	151	213	Galvanized	125
100101601420030	16	1,570	151	213	Heavy galvanized	125
100101602420030	16	1,570	151	213	Heavy galvanized	125