



Steel wire rope - 1x19

Product information



Rope construction: 1x19

Stay rope



Agriculture and livestock



Part Code	Rope Diameter, mm	Tensile strength N/mm ²	Finish	Rope lay.	Min. Breaking force, kN	Steel area mm ²	Lubrication	Weight kg/100m
100100501220040	5	1,570	Galvanized	S	20.6	14.6	Dry	12.1
100100502220040	5	1,570	Galvanized	Z	20.6	14.6	Dry	12.1
100100601220040	6	1,570	Galvanized	S	29.7	21	Dry	17.5

100100602220040	6	1,570	Galvanized	Z	29.7	21	Dry	17.5
100100701220040	7	1,570	Galvanized	S	40.5	28.6	Dry	23.8
100100702220040	7	1,570	Galvanized	Z	40.5	28.6	Dry	23.8
100100801220040	8	1,570	Galvanized	S	52.8	37.4	Dry	31
100100802220040	8	1,570	Galvanized	Z	52.8	37.4	Dry	31
100100901220040	9	1,570	Galvanized	S	66.9	47.3	Dry	39.3
100100902220040	9	1,570	Galvanized	Z	66.9	47.3	Dry	39.3
100101001220040	10	1,570	Galvanized	S	82.6	58.4	Dry	48.5
100101002220040	10	1,570	Galvanized	Z	82.6	58.4	Dry	48.5
100101101220040	11	1,570	Galvanized	S	99.9	70.7	Dry	58.7
100101102220040	11	1,570	Galvanized	Z	99.9	70.7	Dry	58.7
100101201220040	12	1,570	Galvanized	S	119	84.1	Dry	69.8
100101202220040	12	1,570	Galvanized	Z	119	84.1	Dry	69.8
100101301220040	13	1,570	Galvanized	S	140	98.8	Dry	82
100101302220040	13	1,570	Galvanized	Z	140	98.8	Dry	82
100101401220040	14	1,570	Galvanized	S	162	115	Dry	95.1
100101402220040	14	1,570	Galvanized	Z	162	115	Dry	95.1
100101601220040	16	1,570	Galvanized	S	211	150	Dry	124
100101602220040	16	1,570	Galvanized	Z	211	150	Dry	124
100101801220040	18	1,570	Galvanized	S	268	189	Dry	157
100101802220040	18	1,570	Galvanized	Z	268	189	Dry	157
100101901220040	19	1,570	Galvanized	S	298	211	Dry	175
100101902220040	19	1,570	Galvanized	Z	298	211	Dry	175

100102001220040	20	1,570	Galvanized	S	330	234	Dry	194
100102002220040	20	1,570	Galvanized	Z	330	234	Dry	194
100102201220040	22	1,570	Galvanized	S	400	283	Dry	235
100102202220040	22	1,570	Galvanized	Z	400	283	Dry	235
100102601220040	26	1,570	Galvanized	S	558	395	Dry	328
100102602220040	26	1,570	Galvanized	Z	558	395	Dry	328
100102801220040	28	1,570	Galvanized	S	647	458	Dry	380
100102802220040	28	1,570	Galvanized	Z	647	458	Dry	380
100102901220040	29	1,570	Galvanized	S	694	491	Dry	408
100102902220040	29	1,570	Galvanized	Z	694	491	Dry	408
100103001220040	30	1,570	Galvanized	S	743	526	Dry	436
100103002220040	30	1,570	Galvanized	Z	743	526	Dry	436