



Stay rope



Spiral Strand 1x19 Stainless

Product information



Typical applications: Wire rope for rigging, stays and controls.

Design: Right- or left-handed.

Rope construction: 1x19

Material: AISI 316

Marking: According to standard

Standard: EN 12385-10

except material

Fill factor: 0.76

Part Code	Rope Diameter, mm	Tensile strength N/mm ²	Min. Breaking force, kN	Finish	Rope lay.	Weight kg/100m
108100101620078	1	1,570	0.82	Stainless	S	0.5
108100102620078	1	1,570	0.82	Stainless	Z	0.5
108100152620078	1.5	1,570	1.86	Stainless	Z	1.1
108100201620078	2	1,570	3.3	Stainless	S	2

108100202620078	2	1,570	3.3	Stainless	Z	2
108100252620078	2.5	1,570	5.16	Stainless	Z	3.05
108100301620078	3	1,570	7.42	Stainless	S	4.5
108100302620078	3	1,570	7.42	Stainless	Z	4.5
108100401620078	4	1,570	13.2	Stainless	S	7.9
108100402620078	4	1,570	13.2	Stainless	Z	7.9
108100501620078	5	1,570	20.6	Stainless	S	12.4
108100502620078	5	1,570	20.6	Stainless	Z	12.4
108100601620078	6	1,570	29.7	Stainless	S	17.8
108100602620078	6	1,570	29.7	Stainless	Z	17.8
108100701620078	7	1,570	40.4	Stainless	S	24.3
108100702620078	7	1,570	40.4	Stainless	Z	24.3
108100801620078	8	1,570	52.8	Stainless	S	31.7
108100802620078	8	1,570	52.8	Stainless	Z	31.7
108101001620078	10	1,570	82.5	Stainless	S	49.5
108101002620078	10	1,570	82.5	Stainless	Z	49.5
108101201620078	12	1,570	119	Stainless	S	71.3
108101202620078	12	1,570	119	Stainless	Z	71.3
108101402620078	14	1,570	162	Stainless	Z	95.1
108101602620078	16	1,570	211	Stainless	Z	124
108102901620078	29	1,570	694	Stainless	S	408
108102902620078	29	1,570	694	Stainless	Z	408
108103001620078	30	1,570	743	Stainless	S	436