

Steel Core Rope, 9 Strands, Parallel Lay For highest demands on breaking force, elongation and number of trips. Recommended for grooves with an undercut angle of $< 85^\circ$.

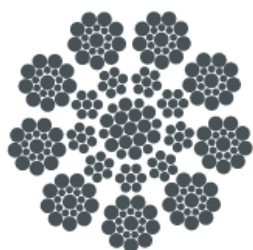
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1234 N/mm2	5678 %	9012 %	3456 m				
E-Module	Elastic Elongation	Permanent Elongation	Lifting Height				
itemnumber	Rope in mm	Rope in in	breaking load kN	breaking load lbs	weight in kg/100m	weight in lb/ft	
10699	8.0	5/16	42.7	9.599	26.9	0.181	9x19S
10702	9.0	-	56.3	12.657	35.5	0.239	9x19S
10705	10.0	-	68.0	15.287	42.8	0.288	9x19S
10708	11.0	7/16	83.4	18.749	52.5	0.353	9x19S
73040	12.0	-	96.8	21.762	60.9	0.409	9x21F
10163	12.7	1/2	110.1	24.752	71.0	0.477	9x21F
10648	13.0	-	114.1	25.651	71.8	0.482	9x21F
10643	15.5	-	165.8	37.273	104.4	0.702	9x25F-
78712	16.0	5/8	174.9	39.319	110.1	0.74	9x25F-
10646	19.0	3/4	245.7	55.236	154.6	1.039	9x25F-
10647	22.0	7/8	333.0	74.862	210.3	1.413	9x25F-

Further nominal strengths and/or diameters(including imperial dimensions) on request. Rope diameter diameter-tolerances according to EN12385-5/ISO 4333.

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