



Diameter Ø 10.00 - 45.00 mm  
Tensile strenght of wire 1570 - 1960 N/ mm<sup>2</sup>

Diam [mm]	Aproximate, nominal length mass [kg/ m] 6 x 26 Warrington - Seale + FC	Minimum breaking force [ 1770 N/ mm <sup>2</sup> ] 6 x 26 Warrington - Seale + FC	Aproximate, nominal length mass [kg/ m] 6 x 26 Warrington - Seale + IWRC	Minimum breaking force [ 1770 N/ mm <sup>2</sup> ] 6 x 26 Warrington - Seale + IWRC
10	0,3590	68,1	0,4000	79
11	0,4340	82,4	0,4840	95,6
12	0,5170	98,1	0,5760	114
13	0,6070	115	0,6760	134
14	0,7040	134	0,7840	155
15	0,8080	153	0,9000	178
16	0,9190	174	1,0240	202
17	1,0380	197	1,1560	228
18	1,1630	221	1,2960	256
19	1,2960	246	1,4440	285
20	1,4360	272	1,6000	316
22	1,7380	330	1,9360	382
24	2,0680	392	2,3040	455
25	2,2440	425	2,5000	491
26	2,4270	460	2,7040	534
28	2,8150	534	3,1360	620
30	3,2310	698	3,6000	707
32	3,6760	696	4,0960	809
34	4,1500	883	4,6240	908
36	4,6530	881	5,1840	1020
38	5,1840	981	5,7760	1135
40	5,7440	1087	6,4000	1257
45	7,2700	1376	8,1000	1591

Application area - extraction, oil and mining industry, cable dredgers, excavating machines, elevators, funiculars, drillings

Note: If customer request we can perform total breaking load ( ABL ) for ropes