



EVOLUTION Q8

The power of innovation and quality awareness for the benefit of our customers. Long-term experience, research & development and exceptional quality have made us one of the leading rope producers in the world.

nominal diameter [mm]	weight per meter [kg/m]	rope grade	
		1770	1960
12	0,67	110,2	122,0
14	0,91	149,9	166,0
16	1,19	196,0	217,0
18	1,50	247,4	274,0
20	1,85	306,1	339,0
22	2,29	370,3	410,0
24	2,49	440,7	488,0
26	2,92	516,6	572,0
28	3,55	599,6	664,0
30	4,14	688,1	762,0
32	4,62	783,0	867,0
34	5,35	884,1	979,0
36	5,97	990,7	1097,0
38	6,69	1104,4	1223,0
40	7,41	1223,6	1355,0
42	8,17	1349,2	1494,0
44	8,95	1480,1	1639,0
46	9,80	1618,3	1792,0
48	10,65	1761,9	1951,0

EVOLUTION Q8 TECHNICAL DATA

SPECIFICATIONS EN 12385-4

8xK25F-EPIWRC (K)
12-48 mm: RCN 6
Rope grade: 1770, 1960
Number of wires in outer strands: 200



SYMBOL PICTURE

- PLASTIFILL™
- SUPERFILL®
- MULTI-LAYER SPOOLING

⚠ ATTENTION

Our rope recommendations are non-binding but based on many years of experience. Please note the special characteristics of your system and contact us to find the best rope for you. Lays lay ropes may only be used for multi-layer winding (on the drum) or must be subjected to regular, nondestructive testing procedures. Further diameters upon request.

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