



PYTHON 6 R+F

Product information



Versatile six strand ForcePac compacted rope with a very round surface and optimized bending / abrasion performance. Applicable as all purpose logging rope, climbing rope for snow groomers, flying fox rope in high rope courses and many other applications.

The rope construction's geometry has been improved using a dedicated software. Compaction provides a rounder rope, giving the PYTHON 6 R + F a better abrasion resistance.

This rope has a high fill factor, and a reduced wiring loss. Its behaviour on winch is excellent, including with a long length. The python 6 R+F rope is very flexible. Its high breaking loads can in some cases reduce of one diameter the rope used and thus have a lighter rope to pull and / or increase the length of the rope wound on the drum.

Rope construction: 6x26

Marking: According to standard

Standard: EN 12385-4

Tolerance Ø: +2% to +4%

Part Code	Rope Diameter, mm	Steel area mm²	Min. Breaking force kN. 1960 N/mm²	Weight kg/100m
01.B12---080G	8	36.39	68	0.37
01.B12---090G	9	48.1	83	0.46
01.B12---100G	10	62.32	99.3	0.55
01.B12---110G	11	71.73	121.7	0.65
01.B12---120G	12	85.9	140.8	0.76
01.B12---130G	13	95.65	163.4	0.88
01.B12---140G	14	106.8	185.7	1.01
01.B12---150G	15	123.8	210.7	1.14
01.B12---160G	16	150.73	236.7	1.29
01.B12---180G	18	188.56	294.5	1.59
01.B12---200G	20	230.72	352.9	1.93
01.B12---220G	22	273.49	423	2.31
01.B12---240G	24	320.23	487	2.72