

Ultrastatic



The Ultrastatic is an exceptional static rope with a polyester sheath over a nylon core. Ultrastatic is certified to EN 1891 A and features extremely low stretch along with high static strength and superior handling characteristics. Following these characteristics, the Ultrastatic is a great choice for work and rescue at great heights, use in rough environments of rescue and hoisting equipment, as well as for the use as a rappelling aid.



Features

- Above average breaking strength
- Exceptionally low stretch
- Excellent UV stability
- Good resistance to acids

Certifications

- PETZL ASAP international version (B071AA00) in use with ASAP'Sorber 20+40 cm international version according to EN 353-2
- PETZL ASAP LOCK (B071BAA00) in use with ASAP'Sorber AXESS according to EN 353-2

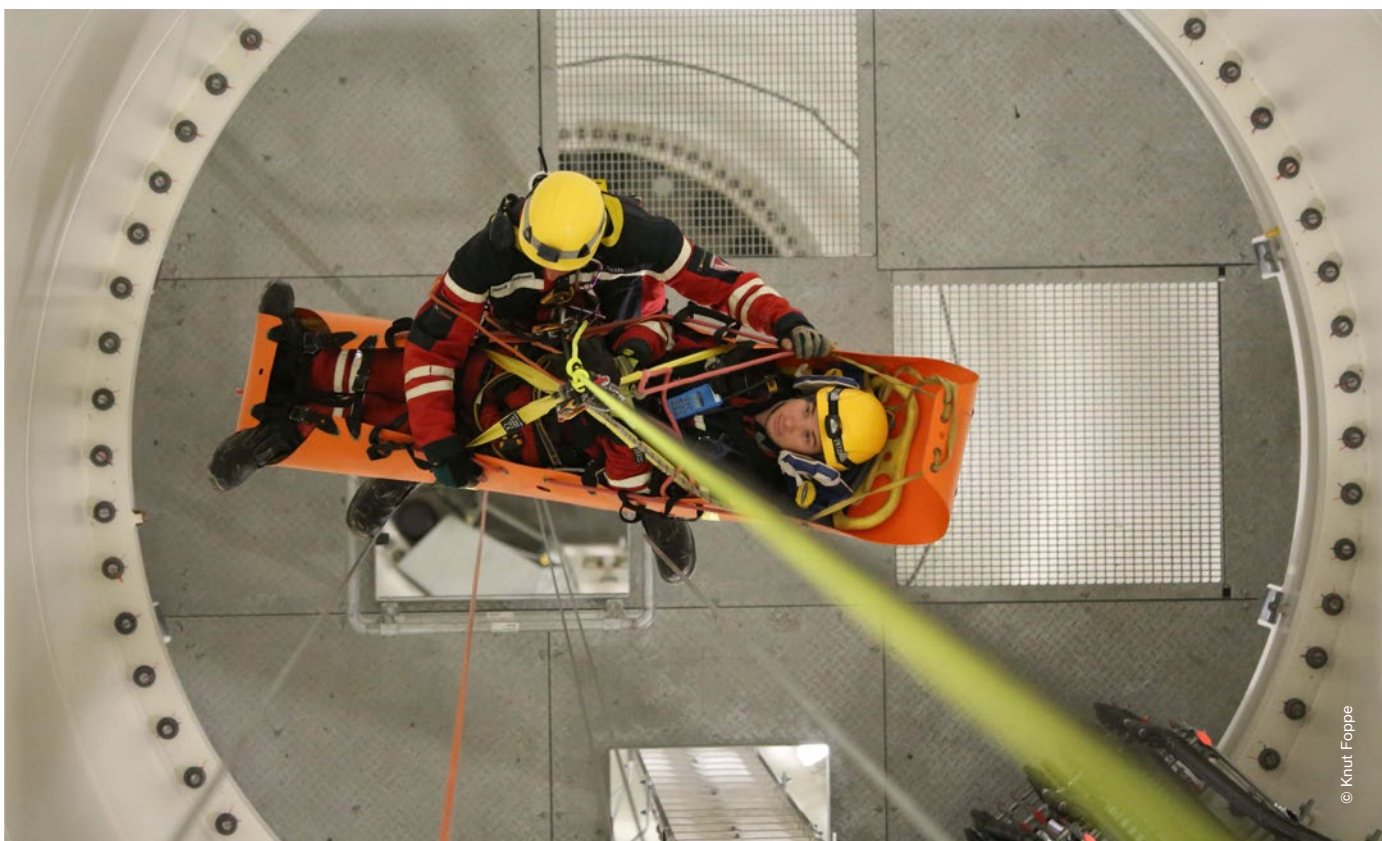
Specifications

Core: Nylon
Cover: Polyester
Standard: EN 1891 A
Braid: 32



CE test results per EN 1891

Ø	Weight		Elongation 50-150 kg	Shrinkage	Min. breaking strength				Cover		
	mm	inch			g/m	lbs/100'	Free length	With figure 8 knot		%	
	mm	inch	g/m	lbs/100'	%	%	daN	lbf	daN	lbf	%
10.5	10.5	13/32	76.0	5.10	2.5	2.5	3,200	7,190	1,700	3,820	39.0
11.0	11.0	7/16	88.0	5.90	2.0	2.0	4,000	8,990	1,800	4,045	40.0



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