

The ultimate work horse

The WorkPro series of static ropes benefits from our extensive experience working with mixed material ropes. The WorkPro uses a newly designed pre-steamed nylon core surrounded by a 32-carrier polyester sheath. This combination of fibers makes for a balanced elongation in the core and sheath so they share the load evenly—making the rope stronger than other ropes of similar construction.

All WorkPro diameters are certified to **EN 1891: Type A**.

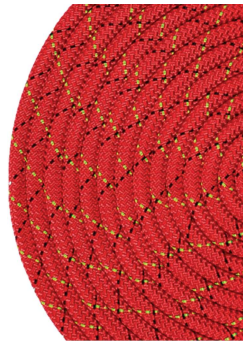
The 3/8" and 7/16" are also **NFPA 1983: Technical**. The 1/2" is **NFPA 1983: General**.

The 7/16" and 1/2" also meet **ANSI Z133**.



I've been really happy with the 12.5 mm WorkPro™. It doesn't hurt my hands to grab as much as smaller-diameter rope, 11.7's and whatnot, but it's also not quite as heavy as some of the larger half-inch ropes. It also hasn't lost its knotability, as I've beaten it up over the course of the past season. I tend to beat things up pretty badly, so the fact that I'm still climbing on it says something for the durability of this rope. I use it with my mechanical devices, Rope Runner, Bulldog Bone, Akimbo, and I've had really good luck with all of them.

**- Mac Swan,
Certified Arborist,
TRAQ, CTSP and
Sterling Field Tester**



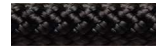
3/8" WorkPro

Versatile static line that's ideal for rappelling, hauling, and jugging.

**NFPA 1983: Technical,
EN 1891: Type A**



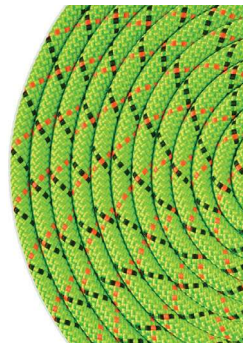
Red



Black



White



7/16" WorkPro

Features the abrasion resistance of HTP with a soft hand and energy absorption of a nylon rope. Designed for use by arborists, rope access technicians and the military.

**NFPA 1983: Technical,
EN 1891: Type A, ANSI Z133**



Red



Blue



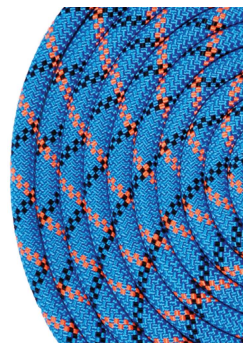
White



Black



Neon Green



1/2" WorkPro

Balance of strength and handling suited for rescue scenarios.

**NFPA 1983: General,
EN 1891: Type A, ANSI Z133**



Red



Blue



White



Black



Neon Green



Orange

	3/8" WorkPro	7/16" WorkPro	1/2" WorkPro
Diameter (mm)	10.0	11.0	12.5
Weight (lb/100')	4.5	5.8	7.2
MBS Rating (lb)	6,519	8,092	10,116
MBS Rating (kN)	29.0	36.0	45.0
MBS Figure 8 (kN)	>15	>15	>15
ABS Rating (lb)	7,316	9,586	10,520
ABS Rating (kN)	32.5	42.6	46.8
Elongation at 300 lb (%)	3.5	3.5	3.3
Elongation at 10% MBS (%)	8.4	9.4	9.8
50-150 kg Elongation (%)	2.6	2.8	1.7
Sheath Percentage (%)	44.7	36.0	35.8
Sheath Slippage (%)	0.0	0.4	0.1
Sewn Eye MBS (lb)	5,530	6,878	8,655
Shrinkage (%)	0.8	2.4	1.9
Core/Sheath	Nylon/Polyester	Nylon/Polyester	Nylon/Polyester
EN 1891 Falls	>5	>5	>5
EN 1891 Impact (kN)	5.5	5.8	5.5
Certification	EN 1891 (A) NFPA 1983 (T)	EN 1891 (A) NFPA 1983 (T)	EN 1891 (A) NFPA 1983 (G)
Lengths Available	150, 200, 300, 600, 660' 46, 61, 92, 183, 200 m		

ABS=Average break strength, MBS=Three-sigma minimum break strength