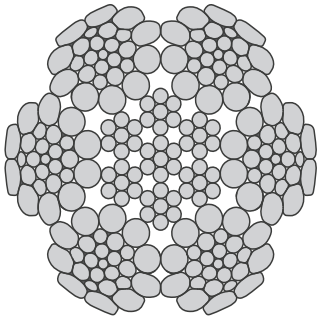




PRO6S Swaged Wire Rope

6 Outer Strands, Rotation Wire Rope

PRO6S swaged wire rope. Swaging the wire rope is designed for superior strength and abrasion resistance. It is commonly used in logging applications such as winch lines, skylines, haul backs, chokers and boom pendant ropes.

7/16" & 1/2"

6x19WS (9+9+1) IWRC Load bearing outer wires 114

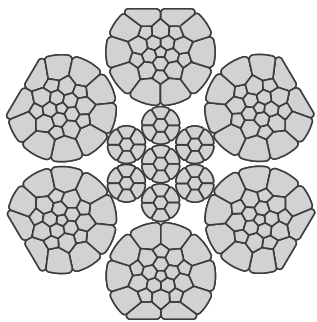
7/16" to 1"

6x26WS (10+(5+5)+5+1) IWRC Load bearing outer wires 156

Fill factor 0.72

Use of swivel is **not** permitted.

Diameter Inches	Weight per Foot Pounds	Finish	Grade Tensile	Stock Code	Minimum Strength Pounds	Minimum Strength kN
7/16	0.46	Bright	IPS	W62614AS	21,100	93.9
7/16	0.46	Galvanized	EIPS	W61914BS	24,300	108.1
1/2	0.60	Bright	IPS	W62616AS	26,400	117.4
1/2	0.60	Galvanized	EIPS	W61916BS	31,800	141.4
9/16	0.75	Bright	IPS	W62618AS	34,800	154.8
5/8	0.92	Bright	IPS	W62620AS	41,100	182.8
11/16	1.20	Bright	IPS	W62622AS	50,200	223.3
3/4	1.33	Bright	IPS	W62624AS	59,500	264.7
3/4	1.33	Galvanized	EIPS	W62624BS	60,900	270.9
7/8	1.84	Bright	IPS	W62628AS	80,600	358.5
1	2.35	Bright	IPS	W62632AS	107,000	476.0



UPS6 Compacted Wire Rope

6 Outer Strands, Rotation Wire Rope

UPS6 is a compacted and rotary swaged wire rope. It has a very high breaking strength with a smooth outside finish for minimizing drum crushing and increased sheave life, a high fill factor and very low stretch. It is commonly used as a zipline, boom pendant ropes, luffing wire rope, pulling rope and hoists.

6x26WS (10+(5+5)+5+1) IWRC Load bearing outer wires 156

Fill factor 0.76

Use of swivel is **not** permitted.

Diameter	Weight per Foot Pounds	Finish	Grade Tensile	Stock Code	Minimum Strength Pounds	Minimum Strength kN
19mm	1.40	Galvanized	1960 N/mm ²	M190UPS6SKB119R	83,400	371.0