

8 Strand Metric Wire Rope

8 Outer Strands, Rotation Wire Rope

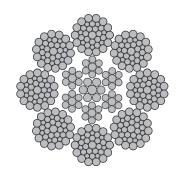
8x19S construction is a good general purpose overhead crane wire rope, found on many hoists manufactured in Europe. The 8 Strand construction provides increased flexibility, greater strength and smoother area on sheaves. Can also be used as trolley rope.

8x19S (9+9+1) IWRC, Load bearing outer wires 152 Fill factor 0.58

Use of swivel is not permitted.

Diameter	Weight per Foot Pounds	Finish	Grade Tensile	Wesco Stock Code	Minimum Strength Bright Pounds	Minimum Strength Bright kN
7.5mm	0.15	Bright	2160 N/mm2	M075819A121*	9,734	43.3
9mm	0.17	Bright	2160 N/mm2	M090819A121*	14,005	62.3
11mm	0.35	Bright	2160 N/mm2	M110819A121*	20,906	93.0

^{*} Available in Left and Right Hand Lay. Sub in 'R' for Right Hand or 'L' for Left Hand at end of code.



8 Strand Metric Wire Rope

8 Outer Strands, Rotation Wire Rope

8x36WS construction is a good general purpose overhead crane wire rope, found on many hoists manufactured in Europe. The 8 Strand construction provides increased flexibility, greater strength and smoother area on sheaves. Can also be used as a trolley rope.

8x36WS (14+(7+7)+7+1) IWRC, Load bearing outer wires 288 Fill factor 0.60

Use of swivel is not permitted.

Diameter	Weight per Foot Pounds	Finish	Grade Tensile	Wesco Stock Code	Minimum Strength Bright Pounds	Minimum Strength Bright kN
13mm	0.50	Bright	2160 N/mm2	M130836A121*	29,224	130.0
14mm	0.57	Bright	2160 N/mm2	M140836A121L	33,945	151.0
15mm	0.63	Bright	2160 N/mm2	M150836A121R	37,586	167.2
16mm	0.74	Bright	2160 N/mm2	M160836A121R	44,285	197.0
20mm	1.22	Bright	2160 N/mm2	M200836A121R	69,238	308.0

^{*} Available in Left and Right Hand Lay. Sub in 'R' for Right Hand or 'L' for Left Hand at end of code.



