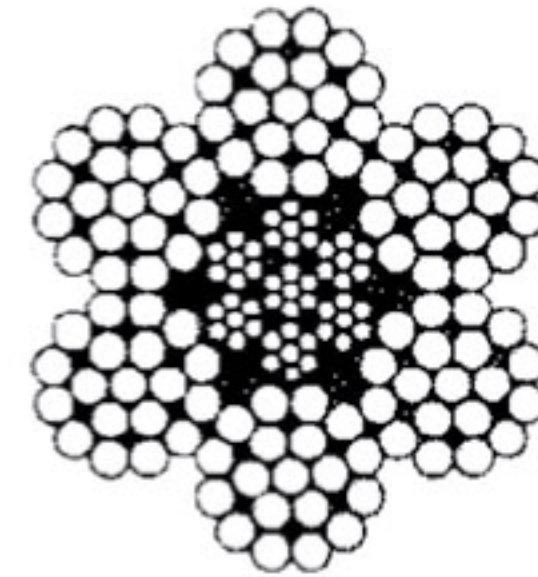


Read important warnings and information preceding wire rope section.

6 x 19 STAINLESS STEEL WIRE ROPE

TYPE 304 • Some sizes also available in TYPE 316. According to Federal Specification RR-W-41OD, preformed, right regular lay, IWRC.

Diameter Inches	Approx. Wt. per Foot. in Pounds	Breaking Strength in Pounds*
7/16	.35	16,300
1/2	.46	22,800
9/16	.59	28,500
5/8	.72	35,000
3/4	1.04	49,600

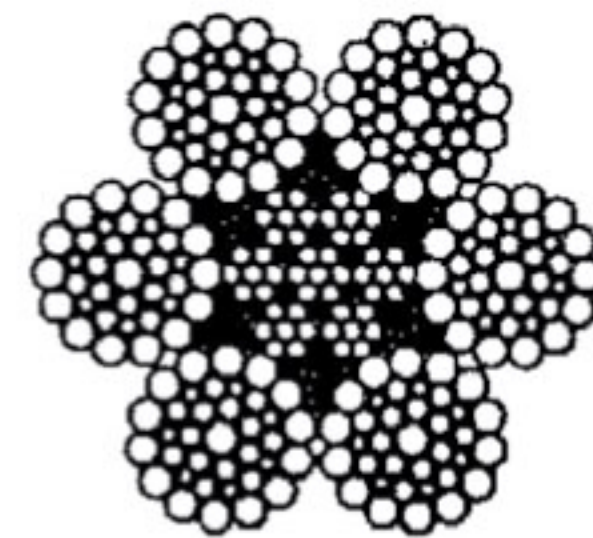


6 X 19 (1 + 6 + 12)
WITH IWRC

6 x 36 STAINLESS STEEL WIRE ROPE

TYPE 304 • According to Federal Specification RR-W-41OD, preformed, right regular lay, IWRC.

Diameter Inches	Approx. Wt. per Foot. in Pounds	Breaking Strength in Pounds*
5/16	.18	8,300
3/8	.24	11,700
7/16	.35	15,800
1/2	.46	20,800
9/16	.59	25,600
5/8	.72	31,400
3/4	1.04	44,400
7/8	1.42	59,700
1	1.85	77,300
1.1/8	2.34	97,000
1.1/4	2.89	125,600
1.3/8	3.50	151,500



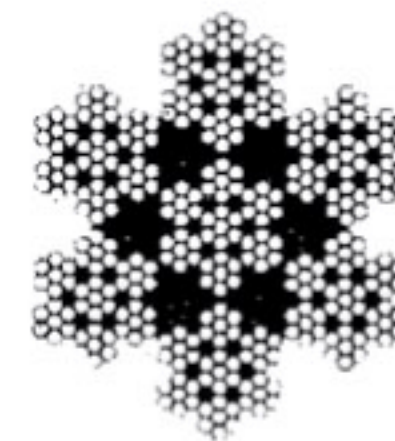
6 x 36 WARRINGTON
SEALE WITH IWRC

CABLE-LAID WIRE ROPE, GALVANIZED. PREFORMED

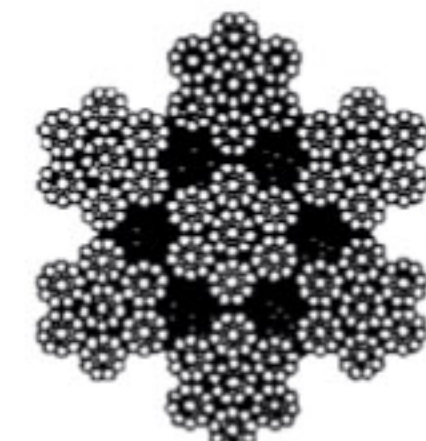
TO BE USED FOR MECHANICALLY SWAGED SLINGS ONLY.

Do not use for hand-spliced assemblies or for general purpose operating rope.

Diameter Inches	Construction	Approx. Wt. per Foot. in Pounds	Breaking Strength in Pounds*
3/8	7x7x7	.21	5.7
1/2	7x7x7	.37	9.75
5/8	7x7x7	.58	14.6
3/4	7x7x19	.88	21.4
7/8	7x7x19	1.19	28.4
1	7x7x19	1.56	36.2
1.1/8	7x7x19	1.94	44.7
1.1/4	7x7x19	2.39	53.7



7x7x7
CABLE-LAID



7 X 7 X 19
CABLE-LAID

*Listed for comparison only. Actual operating loads may vary, but should never exceed recommended design factor or 20% of catalog Breaking Strength.