



DRILL LINE, SAND LINE

Read important warnings and information in T.O.C. > GENERAL WARNINGS and WIRE ROPE ⚠

DRILL LINES, BRIGHT

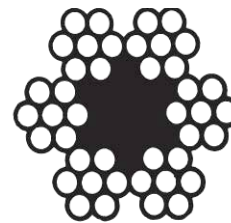
According to Federal Specification RR-W-410E and A.S.T.M. A1023/A1023M, Wire Rope for General Purposes. Bright, heavy lube, preformed.

Diameter in Inches	Construction	Approx. Weight per Ft. in Pounds	Breaking Strength in Tons*
5/8	6 x 21 POLY CORE LEFT LAY	.66	16.7
5/8	6 x 26 POLY CORE RIGHT LAY	.66	18.3
5/8	6 x 21 IWRC LEFT LAY	.72	20.6
3/4	6 x 21 POLY CORE LEFT LAY	.95	23.8
3/4	6 x 26 POLY CORE RIGHT OR LEFT LAY	.95	26.2
3/4	6 x 26 IWRC RIGHT OR LEFT LAY	1.04	29.4
3/4	6 x 31 POLY CORE LEFT LAY	.95	26.2
3/4	6 x 31 IWRC RIGHT OR LEFT LAY	1.04	29.4
7/8	6 x 21 POLY CORE RIGHT OR LEFT LAY	1.29	32.2
7/8	6 x 26 IWRC RIGHT OR LEFT LAY	1.42	39.8
7/8	6 x 31 IWRC RIGHT OR LEFT LAY	1.42	39.8
1	6 x 21 POLY CORE LEFT LAY	1.68	41.8
1	6 x 26 IWRC RIGHT OR LEFT LAY	1.85	51.7
1.1/8	6 x 19S IWRC	2.34	65.0
1.1/4	6 x 19S IWRC	2.89	79.9
1.3/8	6 x 19S IWRC	3.5	96.0

SAND LINES, BRIGHT

According to Federal Specification RR-W-410E, A.S.T.M. A1023/A1023M, Wire Rope for General Purposes, and API-9A. Poly core, bright, heavy lube, preformed, IPS, RRL.

Diameter in Inches	Construction	Approx. Weight per Ft. in Pounds	Breaking Strength in Pounds*
1/2	6 x 7	.38	20,600
9/16**	6 x 7	.48	26,000
5/8	6 x 7	.59	31,800



6 x 7 PC

** 9/16" also available in galvanized.

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