

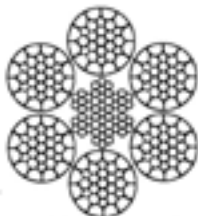


COMPACTED STRAND WIRE ROPE

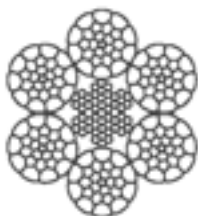
Read important warnings and information in T.O.C. > **GENERAL WARNINGS** and **WIRE ROPE** ⚠

These ropes provide a combination of superior characteristics compared to conventional six strand ropes. The compacting process provides increased strength and durability. The smooth surface inherently provides a high resistance to abrasion and crushing improving service life of the rope.

Meets or exceeds the performance requirements of A.S.T.M. A1023/A1023M, Wire Rope for General Purposes, as applicable. EIPS, bright, preformed.



**6x31(1/6/6+6/12)
Warrington- Seale**



**6x26(1/5/5+5/10)
Warrington- Seale**

COMPACTED WIRE ROPE KompaKt 6 IWRC, RRL

Diameter in Inches	Construction	Approx. Weight per Ft. in Pounds	Breaking Strength in Tons*
1/2	6 x 26	.50	15.3
9/16	6 x 26	.62	19.3
5/8	6 x 31	.80	22.7
3/4	6 x 31	1.12	32.4
7/8	6 x 31	1.50	43.8
1	6 x 31	2.10	56.9
1.1/8	6 x 31	2.44	71.5

HIGH STRENGTH ROTATION RESISTANT COMPACTED STRAND WIRE ROPE

This multi-layered compacted design offers a higher resistance to rotation than a conventional 19 x 7 construction. Multi-part reeving of blocks is made possible with this design. Compacting increases strength by as much as 30% per diameter over 19 x 7 and provides better resistance to abrasion, crushing, and bending fatigue.

Meets or exceeds the performance requirements of A.S.T.M. A1023/A1023M, Wire Rope for General Purposes, as applicable. EEIPS, bright, preformed.

COMPACTED WIRE ROPE KompaKt 19



19 x 19

Diameter in Inches	Construction	Approx. Weight per Ft. in Pounds	Breaking Strength in Tons*
1/2	19 x 19	.55	14.6
9/16	19 x 19	.70	18.5
5/8	19 x 19	.86	22.7
3/4	19 x 19	1.24	32.4
7/8	19 x 19	1.69	43.8
1	19 x 19	2.21	56.9
1.1/8	19 x 19	2.79	71.5
1.1/4	19 x 19	3.45	87.9

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