



W.J. KEATING LIMITED

K-KORE® AND K-FLEX® CABLE LOOS PATENT NO. 4,034,547 THE CABLE "WITH THE ARAMIDDLE®"

LIGHTER, STRONGER AND LESS EXPENSIVE IN SMALLER DIAMETERS

SPECIFICATIONS

STAINLESS K-KORE® DESIGNED FOR STANDING RIGGING OR GUYING APPLICATIONS

Diameter in in	Diameter in mm	Breaking Strength in Pounds	Weight in Lbs. Per M/FL	Part No.
1/16	1.6	600	5	SK 06312
3/32	2.5	1,400	15	SK 09412*
1/8	3.2	2,500	25	SK 12512*
5/32	4	3,900	40	SK 15612*
3/16	5	5,600	55	SK 18812*
7/32	5.5	7,500	75	SK 21912
1/4	6.5	9,800	95	SK 25012*
9/32	7.5	11,800	120	SK 28112
5/16	8	15,000	150	SK 31312*
3/8	9.5	21,000	210	SK 37512

K-Kore® and K-Flex® Cables can be satisfactorily terminated with Castlok® Terminals. For more information on Castlok® write for Cable and Hardware Tools Catalog No. 81H.



K-KORE®

STAINLESS K-FLEX® CABLE FOR RUNNING RIGGING OR APPLICATIONS REQUIRING FLEXIBILITY

Diameter in in	Diameter in mm	Breaking Strength in Pounds	Weight in Lbs. Per M/FL	Part No.
3/32	2.5	1,100	12	SK 09462*
1/8	3.2	2,100	20	SK 12562*
5/32	4	3,900	35	SK 15662
3/16	5	4,400	45	SK 18862
7/32	5.5	5,500	75	SK 21962
1/4	6.5	7,300	80	SK 25062

GALVANIZED K-FLEX® CABLE FOR WINCHES OR APPLICATIONS REQUIRING FLEXIBILITY

Diameter in in	Diameter in mm	Breaking Strength in Pounds	Weight in Lbs. Per M/FL	Part No.
3/32	2.5	1,100	12	GK 09462
1/8	3.2	2,400	20	GK 12562*
5/32	4	3,300	35	GK 15662*
3/16	5	4,800	45	GK 18862*
7/32	5.5	6,000	75	GK 21962
1/4	6.5	8,000	80	GK 25062

TORPEDO LINES

Torpedo Lines are used by the petroleum and mining industries for lowering recording instruments or explosives into wells or drillings. Torpedo Lines are manufactured to meet API Specification 9A, (For Wire Rope) Section 7 (For Torpedo Lines), 22nd Edition dated January 1976.

Torpedo Lines are supplied in two constructions (see below) and are available in improved plow steel drawn — galvanized wire only. They are right lay, regular lay and preformed. Both constructions are available packaged in any multiple of 500 feet as specified in API 9A Section 7.9.



SPECIFICATIONS

5 x 5 CONSTRUCTION

Diameter in Inches	Diameter in Millimeters	Breaking Strength in Lbs.	Wgt. M/FL	Part No.
1/8	3.2	1,290	22.1	GC 12555
9/64	3.5	1,620	28	GC 14155*
5/32	4	2,000	34.6	GC 15655
3/16	5	2,860	49.8	GC 18855
1/4	6.5	5,030	88.6	GC 25055
5/16	8	7,790	136	GC 31355

5 x 7 CONSTRUCTION

Diameter in Inches	Diameter in Millimeters	Breaking Strength in Lbs.	Wgt. M/FL	Part No.
1/8	3.2	1,400	23.9	GC 12557
9/64	3.5	1,760	30.2	GC 14157
5/32	4	2,170	37.3	GC 15657
3/16	5	3,170	53.8	GC 18857
1/4	6.5	5,470	95.5	GC 25057
5/16	8	8,490	149	GC 31357

*Denotes Stock Item.