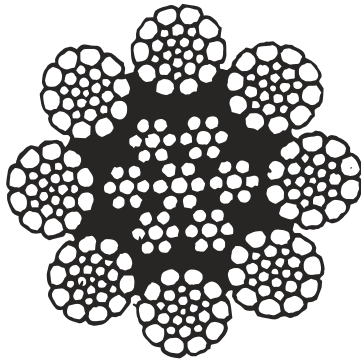




"Wire Ropes that Out Perform"



LANGS LAY

REGULAR LAY

Superlift 8V2
(Double Compacted)
(8x25 class wire ropes)

- 8 strand design with compacted outer wires and strands.
- High breaking strength.
- Especially suited for multi layer spooling with its high crush and abrasion resistance.
- The stabilized rope structure and flattened wire design maximizes surface contact area and stress distribution.
- Not suitable for use with a swivel.
- Renowned for its excellent performance and extended service life.

SUPERLIFT 8 V2

(Double Compacted)

Nominal Diameter		Tensile	Weight	MBL
inch	mm		Per Ft in Lbs	US Tons
	7	2160	0.163	5.10
5/16	8	2160	0.208	7.26
	8.5	2160	0.236	8.20
	9	2160	0.265	9.20
	10	2160	0.337	11.32
7/16	11	2160	0.398	13.72
	12	2160	0.478	16.61
1/2	12.5	2160	0.521	18.45
	14	1960	0.614	19.28
5/8	15.87/16	1960	0.789	25.30
	18	1960	1.001	32.03
3/4	19	1960	1.134	35.68
	20	1960	1.255	39.49
7/8	22	1960	1.523	47.83
	24	1960	1.780	56.80
1	25.4	1960	2.050	62.80
	26	1960	2.120	66.50
	28	1960	2.470	77.20
1 1/8		1960	2.600	79.00
1 1/4		1960	3.220	98.00
	32	1960	3.260	100.80
1 3/8		1960	3.900	117.00
	36	1960	4.070	127.90
1 1/2		1960	4.620	138.00

Printed as a guide only.

The MBL (minimum breaking load) may vary by reel and by manufacturer.
Verification of exact breaking strength can take place at order inquiry or placement.