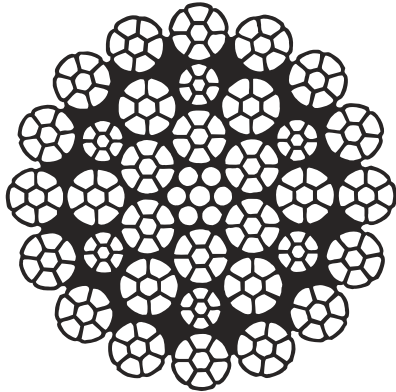




**"Wire Ropes that Out Perform"**



**LANGS LAY**

**Superlift 35V2  
(Double Compacted)**

**(35x7 class rotation resistant wire ropes)**

- A flexible design multi application hoist rope with high rotation resistance.
- Has both compacted inner and outer strands, resulting in higher break strengths.
- The rope is of a balanced design with a greater amount of inner strands to counteract the torque of the outer strands.
- The core being of a modern design, avoids crossovers between the strands of the core, reducing the risk of internal rope damage.
- Especially suited for multi-layer spooling with its high crush and abrasion resistance.
- Able to be used with or without a swivel, resulting in no loss of breaking strength.
- Suitable for both single and multi part line (reeving).
- Renowned for its excellent extended service life.

# SUPERLIFT 35 V2

## (Double Compacted)

Nominal Diameter		Tensile	Weight	MBL
inch	mm		Per Ft in Lbs	US Tons
	8	1960	0.216	6.50
	9	1960	0.270	8.13
	15	1960	0.730	22.90
5/8	15.87/16	1960	0.869	26.10
	18	1960	1.070	33.02
3/4	19	1960	1.251	36.97
	10	2160	0.337	10.87
	11	2160	0.410	12.22
	12	2160	0.492	14.70
1/2	12.5	2160	0.536	18.13
	14	2160	0.679	20.12
5/8	15.87/16	2160	0.878	28.20
	18	2160	1.108	35.90
3/4	19	2160	1.251	40.00
	19	ULTIMATE	1.251	42.90
	20	2160	1.382	44.60
	21	2160	1.510	48.45
7/8	22	2160	1.596	54.20
	23	2160	1.837	56.88
	24	2160	1.932	64.00
	25	2160	2.040	68.00
1	25.4	ULTIMATE	2.222	76.90
	26	2160	2.280	74.00
	26	ULTIMATE	2.334	79.30
	28	2160	2.630	82.60
	28	ULTIMATE	2.796	91.60
	30	2160	2.996	94.00
1 1/4	32	2160	3.430	110.20
	34	2160	3.860	126.00
	36	2160	4.521	144.00
	38	2160	4.784	157.00

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.