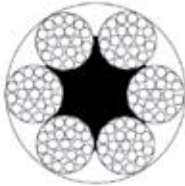
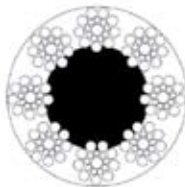




6 x 25F



6 x 19 Classification
+ Fibre core (NFC)



8 x 19 Classification
+ Fibre core (NFC)

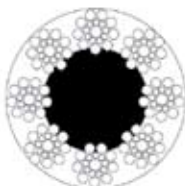
GOVERNOR ROPES

NOMINAL ROPE DIAMETER		APPROX WEIGHT/MASS		MINIMUM BREAKING LOAD/FORCE 1770 N/mm ²	
inch	mm	lbs/100ft	kg/100m	1000lbs	kN
1/4	6	8.4	12.5	4.4	19.6
	7	12.1	18.0	6.6	29.5
5/16	8	14.9	22.1	7.8	34.8
	10	23.7	35.2	12.2	54.4
	12	33.5	49.8	17.6	78.3

NOMINAL ROPE DIAMETER		APPROX WEIGHT/MASS		MINIMUM BREAKING LOAD/FORCE 1770 N/mm ²	
inch	mm	lbs/100ft	kg/100m	1000lbs	kN
5/16	8	14.9	22.2	6.3	28.1
3/8	9.5	20.8	31.0	8.9	39.8
7/16	11	28.2	42.0	12.0	53.2
1.2	12.7	37.6	56.0	16.1	71.5

HOIST & COMPENSATING ROPES

F819S-FE TRAC



8 x 19 Classification
+ Fibre core (NFC)

NOMINAL ROPE DIAMETER		APPROX WEIGHT/MASS		MINIMUM BREAKING LOAD/FORCE 1770 N/mm ²	
inch	mm	lbs/100ft	kg/100m	1000lbs	kN
1/4	6.4	9.0	13.4	3.6	16.1
5/16	8.0	14.0	20.8	5.6	25.0
3/8	9.5	20.0	29.8	8.2	36.5
7/16	11.1	28.0	41.7	11.0	49.0
1/2	12.7	36.0	53.6	14.5	64.6
9/16	14.3	46.0	68.4	18.5	82.4
5/8	16.0	57.0	84.8	23.0	102.4
3/4	19.1	82.0	122.0	32.0	142.4



No other application of steel wire ropes demands such close manufacturing tolerances and such high quality in materials as the elevator industry. No other industry demands such high safety factors.

Engineering Supplies is always striving to improve on standards and offer a complete range of elevator/lift ropes. These ropes are designed to satisfy most OEM specifications and are available for main suspension, governor and compensating duties.

We not only act as suppliers but also work closely with our customers in their endeavour to deliver the highest quality standards, better durability and longer service life.

Fatigue tests and on load tests on our ropes have demonstrated that they are far superior than the comparative industry standards.

We operate a Quality System in accordance with ISO 9001 and have complete control of manufacturing process from wire to the finished rope.

