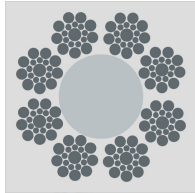


6x19

GOVERNOR ROPES



and number of trips, also under difficult highest demands
on breaking force, elongation elongation number of trips,
also under difficult instalation

125,000
N/mm²
18.1x10⁶
psi

0.104
%
1.2
in/100ft

0.13
%

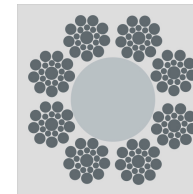
E-Module**

Elastic

permenant

item number	rope-@		breaking load		weight		construction
			min.				
	mm	in	kN	lbs	kg/100m	lb/ft	
10699	6.0	5/16	42.7	9.599	26.9	0.181	9x19S-PWRC 1570 UsZ.(RRL)
10699	6.0	5/16	42.7	9.599	26.9	0.181	9x19S-PWRC 1570 UsZ.(RRL)

Further nominal strengthd diameters (including imperial dimensions)
Rope diameter-tolerances according to EN12385-5/ISO 4344.



12 8 x 19S-NFC 1370/1770 U sZ

A B C D E F G

GOVERNOR ROPES

Desingation and Classification of wire ropes(EN 12385-2 formerly ISO 17893)

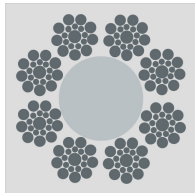
A Rope nominal Diameter in mm
(see corresponding table for each)

B Rope Construction

C Construction and Lay Direction

-	simple lay strand	
s	example for strand construction	7 d.h.(1-6)
	seale parallel lay	
W	example for strand construction	19S d.h. (1-9-9)
	Warrington parallel lay	
F	example for strand construction	19W d.h. (1-6-6+6)
	Filler parallel lay	
	example for strand construction	21F d.h. (1-5-5F-10)
		25F d.h. (1-6-6F-12)
WS	combined (warrington seale) parallel lay	
	example for strand construction	31WS d.h. (1-6-6+6-12)

8x19



and number of trips, also under difficult highest demands
on breaking force, elongation elongation number of trips,
also under difficult instalation

125,000
N/mm²
18.1x10⁶
psi

0.104
%
1.2
in/100ft

0.13
%

E-Module**

Elastic

permenant

item	rope-@		breaking load		weight		construction
number			min.				
	mm	in	kN	lbs	kg/100m	lb/ft	
10699	6.0	5/16	42.7	9.599	26.9	0.181	9x19S-PWRC 1570 UsZ.(RRL)
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Further nominal strengthd diameters (including imperial dimensions)
Rope diameter-tolerances according to EN12385-5/ISO 4344.

** E-Module tested according to DIN 18800.The specified E-module is tested with 30-40% of MBL