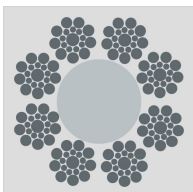


8x19

COMPENSATION ROPES

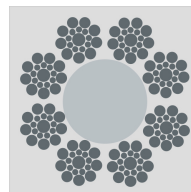
6x25



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

item number	rope-@		breaking load		weight		construction
	mm	in	min.		kg/100m	lb/ft	
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.

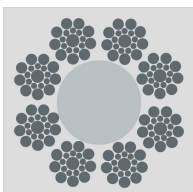


and number of trips, also under difficult highest demands
on breaking force, elongation elongation number of trips,
also under difficult instalation

item number	rope-@		breaking load		weight		construction
	mm	in	min.		kg/100m	lb/ft	
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.

8x25



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

item number	rope-@		breaking load		weight		construction
	mm	in	min.		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.