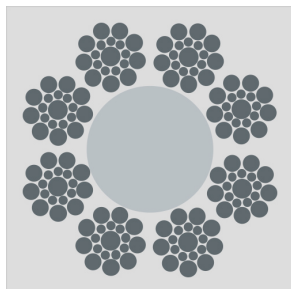




## DOOR CLOSING ROPE FLEX. ROPE CLAMP



Steel Core Rope, 6 Strands, Seperate Lay  
 and number of trips, also under difficult highest demandas  
 on breaking force, elongation elongation number of trips,  
 also under difficult instalation

125,000  
 N/mm2  
 18.1x10<sup>6</sup>  
 psi

E-Module\*\*

0.104  
 %  
 1.2  
 in/100ft

Elastic

0.13  
 %

permenant

item number	rope-@ mm	breaking load min. kN	weight kg/100m	construction
10699	6.0	42.7	26.9	9x19S-PWRC 1570 UsZ.(RRL)
10699	6.0	42.7	26.9	9x19S-PWRC 1570 UsZ.(RRL)
10699	6.0	42.7	26.9	9x19S-PWRC 1570 UsZ.(RRL)

Rope Clamp  
 keep the tension under control  
 ering properties at minimum overall height  
 transverse elongation

Advantages  
 also applicable on the counterweight side as rope length compensation



item number	rope-@* mm	d	L1	L2	max. required torque Nm	rode clamp/ loop pcs
			dimensions in mm			
49459	5.0	M5	25	12	2.0	3
49459	5.0	M5	25	12	2.0	3
49459	5.0	M5	25	12	2.0	3
49459	5.0	M5	25	12	2.0	3
49459	5.0	M5	25	12	2.0	3
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49459	5.0	M5	25	12	2.0	3
49459	5.0	M5	25	12	2.0	3
49459	5.0	M5	25	12	2.0	3

\* Corresponds to the maximum rope diameter.  
 For interim sizes of the rope diameter the next-largest clamp size is to be used