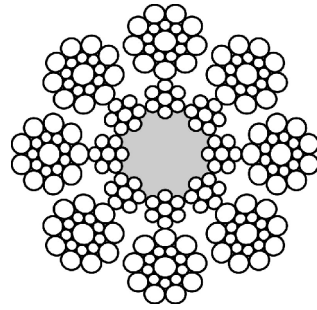


PAWO F3

- low to mid rise
- medium number of bending cycles
- normal to high frequency
- wear-resistant
- low stretch
- extended service life



Special elevator rope with steel reinforced core

date of issue:
Oct. 2007

rope-Ø mm	calculated mass kg/m	minimum breaking load kN
6,5 *)	0,161	24,7
7	0,188	28,0
8	0,240	36,2
9	0,307	46,0
10	0,385	57,6
11	0,466	69,9
12	0,551	82,7
13	0,656	98,2
14	0,759	113,6
15	0,875	131,0
16	0,984	147,4
18	1,230	184,4
19	1,380	207,2
20	1,530	230,0

*) Ø 6,5 mm : 114 load bearing wires (6 x 19 S)

rope-Ø : permissible tolerance

- no load
 - max. 3% ≤ 10 mm
 - max. 2% > 10 mm
- with load (10% of F_{min})
 - min. - 1% ≤ 10 mm
 - min. - 1% > 10 mm

Technical data

- Technical specification: DIN EN 12385, ISO 4344
- Construction: 8 x 19 Seale with steel reinforced core, regular lay
- Numbers of load bearing wires: 152
- Material: GW-Liftquality and acc. to DIN EN 10264, ISO 4101
in bright or galvanized, tensile grade 1570 N/mm²

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