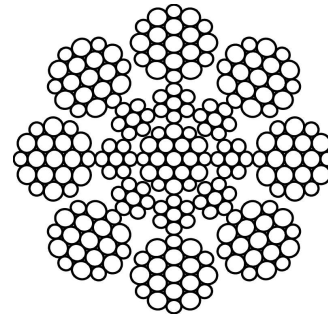


# PAWO F7S

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



## Special - full steel rope for elevators

date of issue:  
Sept. 2009

rope-Ø mm	calculated mass kg/m	minimum breaking load kN	part - no.
8	0,280	44,6	631208033
9	0,356	56,0	631209032
10	0,436	69,5	631210033
11	0,528	83,1	631211032
12	0,628	98,9	631212032
13	0,727	116,0	631213033
14	0,857	134,8	631214031
15	0,972	152,8	631215032
16	1,105	176,1	631216032
18	1,388	218,6	631218031
19	1,555	245,2	631219031
20	1,718	270,8	631220031

### rope-Ø : permissible tolerance

- no load
  - max. 3% ≤ 10 mm
  - max. 2% > 10 mm
- with load (10% of F<sub>min</sub>)
  - min. - 1% ≤ 10 mm
  - min. - 1% > 10 mm

### Technical data

- Technical specification: DIN EN 12385, ISO 4344
- Construction: 8 x 19 Warrington with IWRC, 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/mm<sup>2</sup>

# GUSTAV WOLF

Seil- und Drahtwerke GmbH & Co. KG



Postfach 3353

Sundenstr. 40

D - 33332 Gütersloh



+49 (0) 5241 / 876 - 0



+49 (0) 5241 / 876 - 180



[info@gustav-wolf.de](mailto:info@gustav-wolf.de)