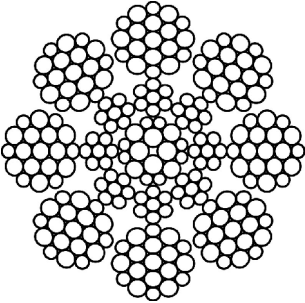




		
nominal diameter	6,5 mm	
rope construction	8 x 19 Warrington + IWRC	
surface	ungalvanized	

Special Rope for small Traction Sheaves with Type Examinaton Certificate

Technical data

- nominal diameter mm 6,5
- type of lay regular lay
- direction of lay right lay (sZ)
- tensile grade N/mm² 1770
- minimum breaking load kN 31,50
- calculated mass kg/m 0,170
- Ø-Tolerance (no load) % – 0 / + 3
- number of load bearing wires in the outer strands 152
- Green marker line along the rope as a visual installation guide
(to avoid torsion in the rope)
- Technical specification: DIN EN 12385 part 2 + 4
- Material: GW-Liftquality and acc. to DIN EN 10264, ISO 4101

Hint :

**The rope-Ø doesn't comply with the requirements of the EN 81, part 1+2
and the DIN EN 12385 - 5**

Details about the operational capability of the rope can be found on the corresponding
type examination certificate No. G 463 of 2007-10-10.