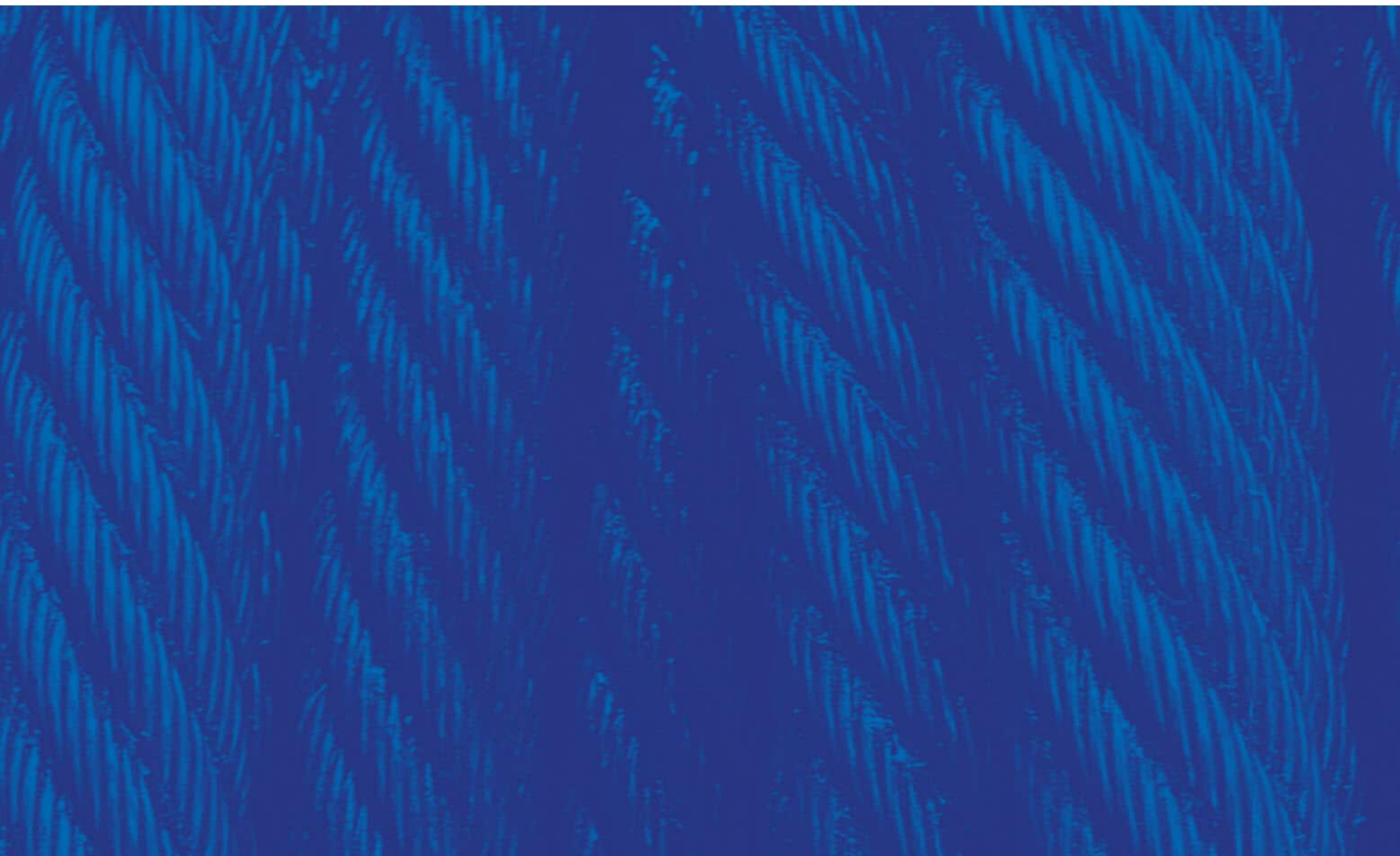


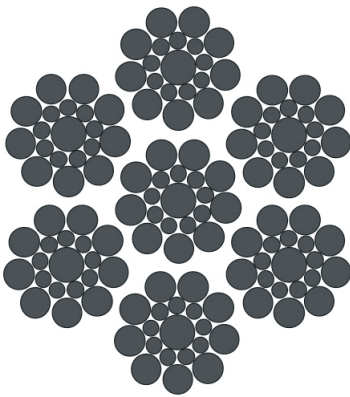
Flex

6 x19S-WSC 1960 B sZ



Description

- 6 strands, regular lay right-hand
- seale - construction, 19 wires / strand
- nominal tensile grade 1960 N/mm²
- zinc coated, basic-lubricated
- steel core
- no i-LINE
- e-modul: 110.000 N/mm²
- elastic elongation at 10 % of the minimal breaking load is approx. 0,138 % of traction rope length
- remaining elongation is approx. 0,25 % of traction rope length



Recommended use

- especially for door drives
- due to very fine strands especially suitable for deflector sheaves
- excellent service life with regard to high bending load

Item Number	nominal rope-Ø	Breaking Load Calc.	Breaking Load Min.	Weight	Construction/Number of Load B
4132	3.0	8.2	6.7	3.6	6x19S-WSC 1960 B sZ
3895	4.0	14.4	11.0	6.0	6x19S-WSC 1960 B sZ
3899	5.0	21.6	16.0	8.7	6x19S-WSC 1960 B sZ