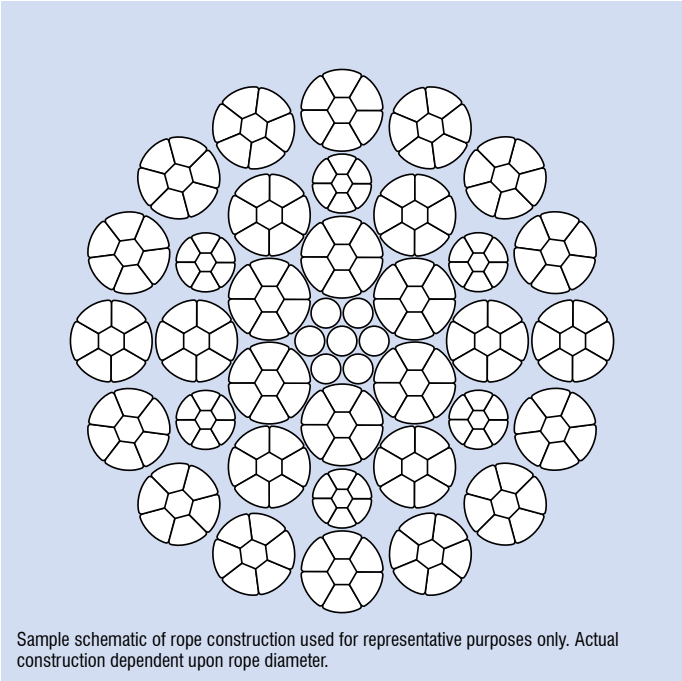


| Technical data                    |                                                  |  |
|-----------------------------------|--------------------------------------------------|--|
| Average fill factor               | 0,73                                             |  |
| average spinning loss factor 1960 | 0,86                                             |  |
| average spinning loss factor 2160 | 0,83                                             |  |
| Core                              | steel core                                       |  |
| Lay type                          | lang lay                                         |  |
| Lay direction                     | choice of right hand or left hand                |  |
| Compacting                        | strands compacted – thereby extra wear resistant |  |
| Finish                            | bright                                           |  |
| Standard                          | According to EN 12385-4                          |  |

| Diameter range | Number of load-bearing wires in the external strands | RCN according to ISO |
|----------------|------------------------------------------------------|----------------------|
| from 23 – 32   | 112                                                  | 23-2                 |



| Nominal rope Ø | Weight approx. | Minimum breaking force Fmin |
|----------------|----------------|-----------------------------|
| mm             | kg/100 m       | 2160<br>kN                  |
| 23             | 268            | 548                         |
| 25             | 314            | 647                         |
| 26             | 342            | 700                         |
| 27             | 368            | 757                         |
| 28             | 395            | 812                         |
| 30             | 455            | 932                         |
| 32             | 517            | 1042                        |

Other rope diameters and constructions on enquiry.