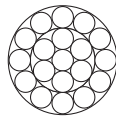


# SEILE, SCHLAUFEN, KLEMMEN

## CABLES, LOOPS, CLAMPS

### SPIRALSEIL 1 x 19 STRAND 1 x 19



| Artikelnummer<br>Part number | Ø Seil<br>Ø rope | kN     | MQ<br>mm <sup>2</sup> |
|------------------------------|------------------|--------|-----------------------|
| 810-0200                     | 2                | 3,30   | 2,39                  |
| 810-0300                     | 3                | 7,42   | 5,37                  |
| 810-0400                     | 4                | 13,20  | 9,55                  |
| 810-0500                     | 5                | 20,60  | 14,92                 |
| 810-0600 ✓                   | 6                | 29,70  | 21,49                 |
| 810-0800 ✓                   | 8                | 52,80  | 38,20                 |
| 810-1000 ✓                   | 10               | 82,50  | 59,69                 |
| 810-1200 ✓                   | 12               | 118,70 | 85,95                 |
| 810-1400 ✓                   | 14               | 161,60 | 116,99                |
| 810-1600                     | 16               | 176    | 152,81                |

#### Werkstoff 1.4401

Eigenschaften: starr, geringe Dehnung, hohe Mindestbruchkraft

Anwendung: konstruktiver Einsatz, z. B. Windverbände, Aussteifungen, Vordachabhängungen | kN = Bruchkraft, MQ = metallischer Querschnitt | E-Modul:  $1,3 \times 10^5$  N/mm<sup>2</sup>

Material AISI 316

Characteristics: rigid, low stretch characteristics, high minimum breaking load

Use: structural applications, for example wind stiffening structures, general stiffening structures, suspension of canopies |

kN = breaking load, MQ = metallic cross section | E-Module:  $1.3 \times 10^5$  N/mm<sup>2</sup>

#### Alle Angaben in Millimetern

All dimensions in millimeters

✓ **Zulassung**  
Approval