









| Runde- und Flachleitungen round and flat cables | | | | | | | | | | |
|--|-------------------|---|---|---|---|--|---|---|---|--------------------|
| Leitungsführungssysteme cable guidance systems | Trommel reel |  |  |  |  |  |  |  |  | Kapitel chapter |
| Belastung stress | einfach simple | hoch high | extrem extreme | | | | | | | |
| FESTOONTEC® H05VVH6-F, (H)05VVH6-F | - | - | - | ++ | - | 0 | - | - | - | 06.01.01 |
| FESTOONTEC® H07VVH6-F, (H)07VVH6-F | - | - | - | ++ | - | 0 | - | - | - | 06.01.02 |
| FESTOONTEC® YCFLY, YFLCY, KYCFLY | - | - | - | ++ | - | 0 | - | - | - | 06.02.02 |
| FESTOONTEC® H05VVD3H6-F, KYFLTY, KYFLTFY, KYCFLTY, KYFLTCY (EMV) | - | - | - | ++ | - | 0 | - | - | - | 06.02.03 |
| FESTOONTEC® NGFLGÖU, (N)GFLGÖU | - | - | - | ++ | - | 0 | - | - | - | 06.03.01 |
| FESTOONTEC® M(StD)HÖU (EMV) | - | - | - | ++ | - | 0 | - | - | - | 06.03.02 |
| FESTOONTEC® LSOH, LSOH-C | - | - | - | ++ | - | 0 | - | - | - | 06.04.01 |
| FESTOONTEC® PUR-HF | + | 0 | - | ++ | 0 | + | - | - | - | 06.12.01.01 |
| FESTOONFLEX PUR-HF | + | 0 | - | ++ | 0 | + | - | - | - | 06.12.01 |
| FESTOONTEC® C-PUR-HF | - | - | - | ++ | 0 | + | - | - | - | 06.12.02.01 |
| FESTOONFLEX C-PUR-HF | - | - | - | ++ | 0 | + | - | - | - | 06.12.02 |
| FESTOONTEC® FIBER RUBBER | + | - | - | ++ | 0 | + | - | - | - | 06.12.05.02 |
| FESTOONFIBERFLEX PUR-HF | + | - | - | ++ | 0 | + | - | - | - | 06.12.05 |
| REELTEC® PUR-HF | + | ++ | ++ | + | ++ | + | ++ | - | - | 06.09.10.01 |
| TROMMELFLEX PUR-HF | + | ++ | ++ | + | ++ | + | ++ | - | - | 06.09.01 |
| TROMMELFLEX PUR-HF SPREADER REEL | + | + | ++ | - | 0 | 0 | - | - | - | 06.09.01.01 |
| TROMMELFLEX-HD SPECIAL SPREADER REEL | + | + | ++ | - | 0 | 0 | - | - | - | 06.09.01.02 |
| REELTEC® (K) NSHTÖU, (N)SHTÖU | ++ | + | 0 | ++ | 0 | + | - | - | - | 06.09.13.01 |
| TROMMELFLEX (K) NSHTÖU, (N) SHTÖ-U | ++ | + | 0 | ++ | 0 | + | - | - | - | 06.09.02 |
| REELTEC® KSM-S (N)SHTÖU-J, (N)SHTÖU-J + LWL | + | ++ | ++ | 0 | 0 | + | 0 | - | - | 06.09.16.01 |
| TROMMELFLEX KSM-S (N)SHTÖU-J, (N) SHTÖU-J + LWL | + | ++ | ++ | 0 | 0 | + | 0 | - | - | 06.09.05 |
| REELTEC KSM-S (N)TSCGEWÖU, (N) TSCGEWÖU + LWL | + | + | ++ | ++ | 0 | 0 | ++ | - | - | 06.11.03 |
| SPREADERFLEX 3GSLTOE | - | - | - | - | - | - | - | - | ++ | 06.10.03 |
| LIFTTEC® FLGÖU | 0 | - | - | 0 | - | 0 | - | ++ | 0 | 06.08.01 |
| LIFTTEC® STN | 0 | - | - | 0 | - | ++ | - | ++ | 0 | 06.08.02 |
| LIFTTEC® STCN (EMV) | - | - | - | 0 | - | ++ | - | ++ | - | 06.08.03 |
| LIFTTEC® YMHY-KT | - | - | - | - | - | - | - | ++ | - | 06.07.01 |
| LIFTTEC® YMHY-KST | - | - | - | - | - | - | - | ++ | - | 06.07.02 |
| LIFTTEC® FYMYTW | - | - | - | - | - | - | - | - | - | 06.07.05 |

++ Hauptanwendung
+ geeignet
0 bedingt geeignet
- nicht geeignet

Um Ihnen die Produktauswahl zu erleichtern, haben wir anwendungsbezogen sortiert. Die Kapitelangaben beziehen sich auf unseren Hauptkatalog.

In order to simplify the product choice for you, we have arranged the application oriented. The information regarding the chapters refers to the main catalogue.