HYDROSCAND T1111

1031-01



| Product group | 110 | | | | | | |
|----------------------------------|---|--|--|--|--|--|--|
| Inner tube | Seamless polyester elastomer | | | | | | |
| Cover | Oil, weather and abrasion resistant polyurethane | | | | | | |
| Temperature min. °C | ; -40 | | | | | | |
| Temperature max. °C +100 | | | | | | | |
| Media | Oil, Water, Welding | | | | | | |
| Reinforcement | One braid of steel wire | | | | | | |
| Safety factor | 1:4 | | | | | | |
| Applications and characteristics | The hose is well suitable for high pressure hydraulics, as well as pressure washers. The | | | | | | |
| | hose is also suited for high pressure gas applications, but then needs to be pin-pricked. Due to the inner tube of polyester, the hose will retain its flexibility in cold temperatures. NOTE! Air and water max +70. | | | | | | |
| Design | applications, but then needs to be pin-pricked. Due to the inner tube of polyester, the hose will retain its flexibility in cold temperatures. NOTE! Air | | | | | | |
| Design Ferrule | applications, but then needs to be pin-pricked. Due to the inner tube of polyester, the hose will retain its flexibility in cold temperatures. NOTE! Air and water max +70. | | | | | | |

Other







| Part no. | ID mm | ID inch | OD mm | Bend rad mm | WP MPa | Weight kg/m |
|----------|-------|---------|-------|-------------|--------|-------------|
| 10310103 | 5 | 3/16" | 9.7 | 30 | 36 | 0.12 |
| 10310104 | 6,50 | 1/4" | 11.7 | 40 | 31 | 0.15 |
| 10310105 | 8 | 5/16" | 13.2 | 55 | 25 | 0.19 |
| 10310106 | 10 | 3/8" | 16.5 | 65 | 22,50 | 0.22 |
| 10310108 | 13 | 1/2" | 18.8 | 85 | 19 | 0.29 |
| 10310110 | 16 | 5/8" | 22 | 115 | 14 | 0.33 |
| 10310112 | 19 | 3/4" | 25.8 | 145 | 11,50 | 0.43 |
| 10310116 | 25 | 1" | 33 | 180 | 9,50 | 0.62 |