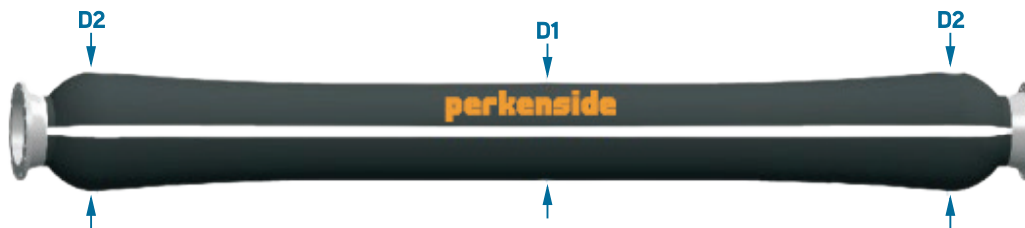


RT DOUBLE CARCASS 19 bar 7000 Series

Reeling Hose

Type 7732 S RT Mainline Hose



| Nominal Bore (mm) | Outside Diameter (mm) | | Weight in Air Empty (kg) | | | Minimum Bending Radius (m) |
|-------------------|-----------------------|--------|---|--------------|--------------|----------------------------|
| | D1 Body | D2 End | Submerged Weight Full of Sea Water (kg) | 9.1m (30ft) | 10.7m (35ft) | 12.2m (40ft) |
| 300 (12") | 490 | 700 | 1809 561 | 2042 595 | 2261 628 | 1.2 |
| 400 (16") | 590 | 800 | 2439 811 | 2752 862 | 3046 909 | 1.6 |
| 500 (20") | 700 | 900 | 3129 1058 | 3538 1129 | 3921 1196 | 2.0 |
| 600 (24") | 830 | 1050 | 4217 1449 | 4783 1556 | 5314 1657 | 2.4 |

- Double Carcass Hose **perkenside** Mainline Submarine Hose for use as the main submarine hose in the string to connect between reel and Tanker on reeling systems
- Rated Working Pressure: 19 bar
- Minimum Bending Radius: 4D (up to 2D without any permanent deformation)
- Electrical Continuity: Discontinuous or as requested
- Leak Detection: In case of failure of the primary carcass, a rod installed in each hose end, that is initially embedded will become visible after the burst of the primary carcass giving confirmation of the failure.