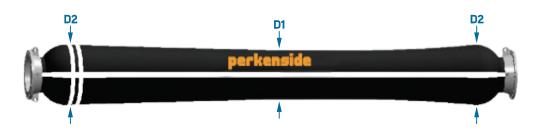


RT DOUBLE CARCASS 15 bar 7000 Series

Reeling Hose

Type 7635 S RT **Tanker End Hose**



Nominal Bore (mm)	Outside Diameter (mm)		Weight in Air Empty (kg) Submerged Weight Full of Sea Water (kg)			Minimum Bending
	D1 End	D2 Body	9.1m (30ft)	10.7m (35ft)	12.2m (40ft)	Radius (m)
300 (12")	480	700	1793 577	2018 611	2229 644	1.2
400 (16")	570	800	2379 823	2674 873	2951 919	1.6
500 (20")	685	900	3027 1048	3416 1118	3780 1183	2.0
600 (24")	820	1050	4188 1441	4749 1552	5275 1640	2.4

- Double Carcass Hose **Perkenside** Tanker End Submarine Hose for use to facilitate lifting up the string
- Identified by a double circumferencial white bands at the tanker end
- This hose is extremely flexible to support the curvature demanded during offloading
- The fittings hose are welded lifting lugs
- Each lug are tested to support Safe Working Loads as follow:

- Rated Working Pressure: 15 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 inicially embedded will become visible after the burst of the primary carcass giving confirmation of the failure.