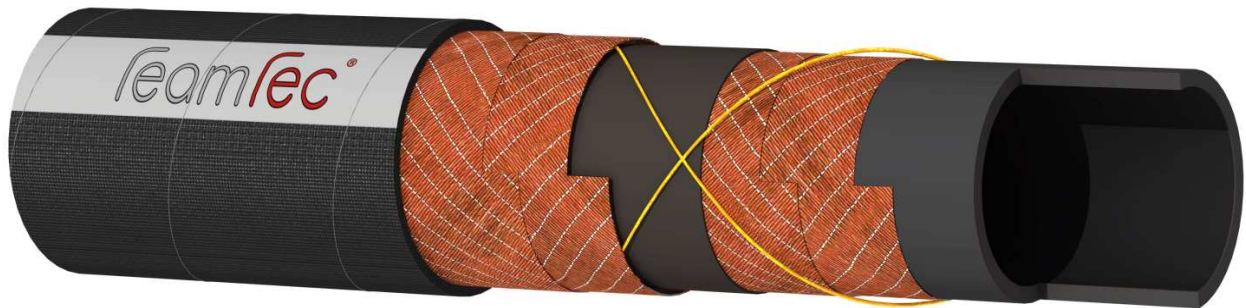


OIL RIG - Brine Water 300 D

Application/service:

Used as a bulk hose in the offshore petroleum industry for the transfer of saline liquid most commonly used in completion operations from shore to supply vessels and from supply vessels to offshore platforms and drilling rigs. A tough, flexible, crush and kink resistant construction for long service life in the most arduous working conditions.



Construction:

Tube: black, smooth EPDM antistatic rubber, brine and sea water resistant.

Reinforcement: high tensile synthetic cord plies embedded into layers of synthetic rubber and antistatic copper wires.

Cover: black, smooth (cloth finish) CR rubber wear, oil, lubricants, heat and ageing resistant. Antistatic.

Fire resistant cover to ISO 15540:1999 specs (+800°C / +1472°F for 30 minutes).

Working temperature: -40°C to +90°C (-40°F to +194°F).

inside diameter		outside diameter		working pressure		burst pressure		weight		Max. length*	
mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	m	ft
51	2	68	2.68	20	300	80	1200	1.96	1.32	61	200
76	3	94	3.70	20	300	80	1200	3.30	2.22	61	200
102	4	122	4.80	20	300	80	1200	4.74	3.18	61	200

Other dimensions and pressures available on request.

* All lengths coiled and wrapped in polyethylene film.

Specific cut lengths available. Please, contact Customer Service for details.

Due to a continual improvement of the products, we reserve the right to alter the hose specifications without prior notice.