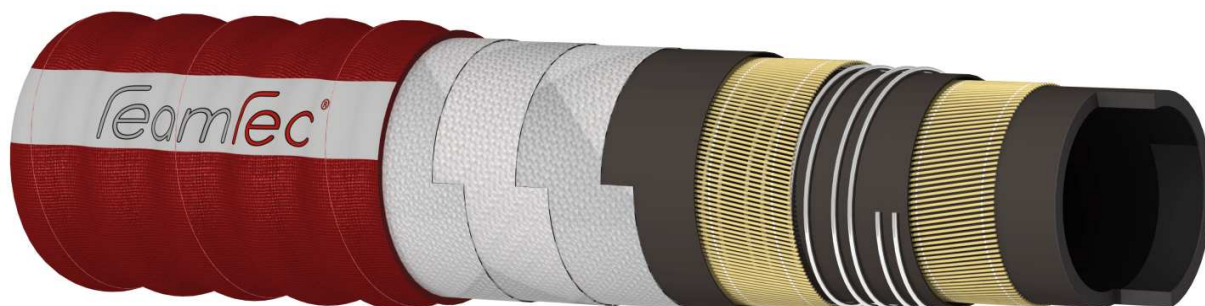


OIL RIG - Fire Deluge Water 300 SD

Application/service:

Water delivery hose for deluge systems on offshore oilrig installations.



Construction:

Tube: black, smooth CR rubber specially compounded to resist fire in accordance to ISO 15540:1999 specs (+800°C / +1472°F for 30 minutes).

Reinforcement: multiple layers of steel wire reinforcements, and layers of synthetic rubber encapsulating the double steel wire helix. Three layers of glass fiber.

Cover: red, corrugated (cloth finish) CR rubber wear, oil, lubricants, heat and ageing resistant.

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

Working temperature: -30°C to +100°C (-22°F to +212°F).

| inside diameter | | outside diameter | | working pressure | | burst pressure | | weight | | bending radius | | Max. length* | |
|-----------------|------|------------------|------|------------------|-----|----------------|------|--------|--------|----------------|-------|--------------|-----|
| mm | inch | mm | inch | bar | psi | bar | psi | kg/m | lbs/ft | mm | inch | m | ft |
| 152 | 6 | 190 | 7.48 | 20 | 300 | 80 | 1200 | 18.10 | 12.16 | 1100 | 43.31 | 40 | 132 |

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.