

// 648AA



Rig supply soft wall - Fuel-liquid mud 20 bar (300 psi)

Tube: black conductive NBR.
Reinforcement: high tensile textile cords - antistatic wire.
Cover: black conductive CR - abrasion, ozone, hydrocarbon and fire resistant.
Application: fuel, oil and liquid mud transfer from supply vessels to offshore platforms.
 Also suitable for sea water pumping and barite transfer. Specially designed for reeling applications and weak link couplings use.
 Tensile end load resistance:
 ID 2" 2.000 kg
 ID 3" 4.000 kg
 ID 4" 7.000 kg
 ID ≥ 5" 10.000 kg
ABS Type approved hose assemblies.
 Electrically continuous.
Constant operation: -30 °C +90 °C (-22 °F +194 °F)

↔		↔		↙		↘		⤵		⚡	⚖	
mm	in	mm	in	bar	psi	bar	psi	mm	in	%	kg/m	lb/ft
51,0	2"	67,00	2,64	20	300	80	1200	306,0	12,05		1,880	1,27
76,0	3"	94,00	3,70	20	300	80	1200	456,0	17,95		2,950	1,99
102,0	4"	120,00	4,72	20	300	80	1200	612,0	24,09		3,900	2,63
127,0	5"	147,00	5,79	20	300	80	1200	762,0	30,00		5,640	3,80
152,0	6"	176,00	6,93	20	300	80	1200	912,0	35,91		8,030	5,40

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Rig supply hard wall - Fuel-liquid mud 20 bar (300 psi)

Tube: black conductive NBR.
Reinforcement: high tensile textile cords with embedded steel helix wire - antistatic wire.
Cover: black conductive CR - abrasion, ozone, hydrocarbon and fire resistant.
Application: fuel, oil and liquid mud transfer from supply vessels to offshore platforms.
 Also suitable for sea water pumping and barite transfer. Also available in self floating version. Reserve buoyancy calculated according to GMPHOM 2009 standard.
 Tensile end load resistance:
 ID 2" 2.000 kg
 ID 3" 4.000 kg
 ID 4" 7.000 kg
 ID ≥ 5" 10.000 kg
ABS Type approved hose assemblies.
 Electrically continuous.
Constant operation: -30 °C +90 °C (-22 °F +194 °F)

↔		↔		↙		↘		⤵		⚡	⚖	
mm	in	mm	in	bar	psi	bar	psi	mm	in	%	kg/m	lb/ft
51,0	2"	67,00	2,64	20	300	80	1200	255,0	10,04	100	2,210	1,49
76,0	3"	94,00	3,70	20	300	80	1200	380,0	14,96	90	3,740	2,52
102,0	4"	122,00	4,80	20	300	80	1200	510,0	20,08	90	5,470	3,68
127,0	5"	149,00	5,87	20	300	80	1200	635,0	25,00	90	7,760	5,22
152,0	6"	176,00	6,93	20	300	80	1200	760,0	29,92	90	10,200	6,86
203,0	8"	237,00	9,33	20	300	80	1200	1015,0	39,96	90	19,060	12,81