

Design and dimensions shown may be changed without prior notice

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**Oil mud cargo hose - Soft wall 15 bar (225 psi)
- End load resistance 5.000 kg****Tube:** black conductive NBR.**Reinforcement:** high tensile textile fabric - boot straps.**Cover:** black conductive NBR/PVC - abrasion, ozone, hydrocarbon and fire resistant.**Application:** fuel, liquid mud and barite transfer.

Particularly suitable for drag chain application where low elongation is required.

Also suitable for electrical cables and hydraulic hose protection.

Temperature: -30 °C +70 °C (-22 °F +158 °F)

ID (mm)	ID (in)	OD (mm)	OD (in)	WP (bar)	WP (psi)	BP (bar)	BP (psi)	Weight (kg/m)	Weight (lb/ft)
102,0	4"	122,0	4,80	15	225	45	650	5,010	3,37
127,0	5"	147,0	5,79	15	225	45	650	6,220	4,19
152,0	6"	172,0	6,77	15	225	45	650	7,330	4,93

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**Oil mud cargo hose - Hard wall 15 bar (225 psi)
- End load resistance 8.000 kg****Tube:** black conductive NBR.**Reinforcement:** high tensile textile cords with embedded steel helix wire - boot straps.**Cover:** black conductive CR - abrasion, ozone and hydrocarbon resistant.**Application:** fuel and oil suction and delivery.

Specially designed for liquid mud and barite transfer from supply vessel to oil rig platform or ship to ship.

Temperature: -30 °C +70 °C (-22 °F +158 °F)

ID (mm)	ID (in)	OD (mm)	OD (in)	WP (bar)	WP (psi)	BP (bar)	BP (psi)	Vacuum %	Weight (kg/m)	Weight (lb/ft)
102,0	4"	128,0	5,04	15	225	60	900	90,00	7,050	4,74
127,0	5"	153,0	6,02	15	225	60	900	80,00	9,520	6,40

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**Oil mud cargo hose - Hard wall 15 bar (225 psi)
- End load resistance 12.000 kg****Tube:** black conductive NBR.**Reinforcement:** high tensile textile cords with embedded steel helix wire - boot straps.**Cover:** black conductive CR - abrasion, ozone and hydrocarbon resistant.**Application:** oil based mud and abrasive material transfer.

Specially designed for floating umbilical on oil recovery systems.

Also suitable as protection for electrical cables and flexible hydraulic hoses in applications on oil rigs.

Special end load resistance and heavy duty construction.

Temperature: -30 °C +80 °C (-22 °F +176 °F)

ID (mm)	ID (in)	OD (mm)	OD (in)	WP (bar)	WP (psi)	BP (bar)	BP (psi)	Vacuum %	Weight (kg/m)	Weight (lb/ft)
152,0	6"	184,0	7,24	15	225	60	900	80,00	13,660	9,19