

## // RIG SUPPLY & TRACTION RESISTANT CARGO HOSE

### // RIGMASTER HD PETROLEUM DELIVERY



#### Fuel-oil delivery 20 bar (300 psi) - Lay Flat

**Tube:** black conductive NBR

**Reinforcement:** high tensile textile cords

**Cover:** black CR - abrasion, ozone and hydrocarbon resistant

**Application:** fuel, oil and liquid mud transfer between supply vessels and offshore platforms.

Special lay flat construction for reeling use.

Also available in self floating version.

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

ID (in)	ID (mm)	OD (in)	OD (mm)	Brand	WP (bar)	WP (psi)	BP (bar)	BP (psi)	Weight (kg/m)	Weight (lb/ft)
3"	76,0	3,54	90,0	RIG	20	300	60	900	2,320	1,56
4"	102,0	4,57	116,0	RIG	20	300	60	900	3,040	2,05
5"	127,0	5,63	143,0	RIG	20	300	60	900	3,910	2,63

### // RIGMASTER PLUS PETROLEUM DELIVERY



#### Fuel - oil delivery 27 bar (400 psi) - Lay Flat

**Tube:** black conductive NBR.

**Reinforcement:** high tensile textile cords.

**Cover:** black CR - abrasion, ozone and hydrocarbon resistant.

**Application:** fuel, oil and liquid mud transfer between supply vessels and offshore platforms.

Special lay flat construction for reeling use.

Also available in self floating version.

**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)	Weight (kg/m)	Weight (lb/ft)
102,0	4"	117,0	4,61	27	400	81	1200	3,110	2,10

### // RIGMASTER HD PETROLEUM S&D



#### Fuel-oil S&D 20 bar (300 psi)

**Tube:** black conductive NBR

**Reinforcement:** high tensile textile cords with embedded steel helix wire - antistatic wire

**Cover:** black CR - abrasion, ozone and hydrocarbon resistant

**Application:** fuel, oil and liquid mud transfer between supply vessels and offshore platforms.

Also available in self floating version.

**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)	BR (mm)	Vacuum %	Weight (kg/m)	Weight (lb/ft)
76,0	3"	90,0	3,54	20	300	60	900	304	90,00	2,660	1,79
102,0	4"	118,0	4,65	20	300	60	900	408	90,00	3,630	2,44