Mud Hose 600 psi



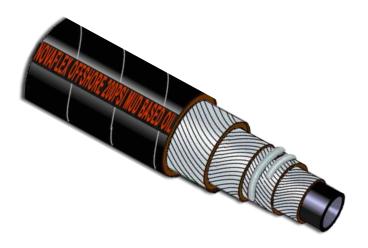
Novaflex Offshore 600 PSI Mud Hose is a bulk

transfer hose for use in the offshore oil and gas industry. Used to transfer from shore to ship and ship to rig the drilling fluids, including most fluids used in hydrocarbon drilling operations. Particularly, fluids that contain significant amounts of suspended solids, emulsified water or oil and all types of water-base, oil-base and syntheticbase drilling fluids. Drill-in, completion and workover fluids are sometimes called muds, although a fluid that is essentially free of solids is not strictly considered mud it can be used successfully with this hose.

Specifications

Working Pressure	600psi
Burst Pressure	2400psi
I.D.	4" Standard, 3" and 5" also available
Inside Diameter	4″
Outside Diameter	5.22″
Weight	4" I.D.=5.31lbs/ft
Tube	1/8″ neoprene
Reinforcement	8 ply
Cover	1/16″ Neoprene
Temperature	-50°F to +180°F
Layline	Red "NOVAFLEX OFFSHORE - 600PSI MUD"
Lengths	50ft, 60ft and 100ft available

Mud Base Oil Hose 200 psi



Novaflex Offshore 200psi Mud Base Oil Hose is

a bulk transfer hose for use in the offshore oil and gas industry. Used to transfer from shore to ship and ship to rig of an invert-emulsion mud, or an emulsion whose continuous phase is oil. Most commercial oil muds can be formulated with more or less than 5 vol.% water using essentially the same types of products for which this hose is ideal.

Specifications

Working Pressure	200psi
Burst Pressure	1000psi
I.D.	4" Standard, 3" and 6" also available
Inside diameter	4″
Outside diameter	4.82″
Weight	4" I.D.=3.40lbs/ft
Tube	3/16″ Neoprene
Reinforcement	4 Ply with Static Wire
Cover	1/16″ Neoprene
Temperature	-50°F to +180°F
Layline	Red "NOVAFLEX OFFSHORE - 200PSI MUD
	BASED OIL
Lengths	50ft, 60ft and 100ft available

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Bulk Diesel Hose 200 psi



Novaflex Offshore 200psi Bulk Diesel Hose is

used as a bulk transfer hose in offshore oil and gas industry. Used to transfer from shore to ship and ship to rig of diesel for use on the rig to generate electricity and for other uses.

Specifications

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Working Pressure	200psi
Burst Pressure	1000psi
Inside diameter	4″
Outside diameter	=4.82"
Weight	4"I.D.=3.40lbs/ft.
Neoprene Tube	3/16″
Reinforcement	6ply
1/16″	Neoprene Cover
Temperature	-50°F to +220°F
Layline	Brown "NOVAFLEX OFFSHORE
	– 200PSI BULK DIESEL"
Lengths	50ft, 60ft and 100ft available
I.D.	4" Standard, 3" and 6" also available

Bulk Diesel Hose 600 psi



Novaflex Offshore 600psi Bulk Diesel Hose is

used as a bulk transfer hose in the offshore oil and gas industry. Used to transfer from shore to ship and ship to rig of diesel for use on the rig to generate electricity and for other uses.

Specifications

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Working Pressure	600psi
Burst Pressure	2400psi
Inside diameter	4″
Outside diameter	=5.2"
Weight	4″ I.D.=5.31lbs/ft.
Tube	3/16″ Black Neoprene
Reinforcement	8 Ply with Static Wire
Cover	Black Neoprene 1/16"
Temperature	-50°F to 220°F
Layline	Brown "NOVAFLEX OFFSHORE – 600
	PSI BULK DIESEL"
Lengths	50ft, 60ft and 100ft available
I.D.	4" Standard, 3" and 6" also available

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Novaflex Offshore 200psi Brine Hose is used as a

bulk transfer hose in the offshore oil and gas industry. Used to transfer from shore to ship and ship to rig the saline liquid usually used in completion operations and when penetrating a pay zone. Brines are used because they have higher densities than fresh water, but have fewer solid particles that might damage production formations.

Specifications

200psi
800psi
4″
=4.82"
5″ I.D.=3.26lbs/ft
3/16″
4 ply
SBR 1/16"
-50°F to 180°F
Green "NOVAFLEX OFFSHORE - 200 PSI
BRINE"
50ft, 60ft and 100ft available
4" Standard, 3" and 5" also available

Drillwater Hose 200psi



Novaflex Offshore 200psi Drillwater Hose is

used as a bulk transfer hose in the offshore oil and gas industry. Used to transfer from shore to ship and ship to rig the drilling water/fluid (mud) in which water or saltwater is the major liquid phase as well as the wetting (external) phase. General categories of water-base muds are freshwater, seawater, salt water, lime, potassium and silicate.

Specifications Wo

Working Pressure	200psi
Burst Pressure	800psi
Inside diameter	4″
Outside diameter	=4.82"
Weight	5" I.D.=3.26lbs/ft
Tube	3/16" Black SBR
4 Ply	Reinforcement
1/16″	Black SBR Cover
Temperature	-50°F to 180°F
Layline	Green "NOVAFLEX OFFSHORE – 200 PSI
	BRINE"
Lengths	50ft, 60ft and 100ft available
I.D.	4" Standard, 3" and 5" also available

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Barite Hose 200 psi

Novaflex Offshore 200psi Barite Hose is used as a

bulk transfer hose in the offshore oil and gas industry. Used to transfer from shore to ship and ship to rig the dense mineral comprising barium sulfate [BaSO₄] that commonly occurs with a range of accessory minerals, such as quartz, chert, dolomite, calcite, siderite and other metal sulfides. Barite is used as a weighting agent for all types of drilling fluids. The abrasion resistant SBR tube will handle the abrasion of these harsh materials.

Specifications

Working Pressure	200psi
Burst Pressure	800psi
Inside diameter	5″
Outside diameter	=5.97"
I.D.	5" Standard, 3", 4" and 6" also available
Weight	5″ I.D.=4.78lbs/ft.
Tube	3/16" Black Abrasion Resistant SBR
Reinforcement	6ply with Static Wire
Cover	1/16" Black SBR
Temperature	-50°F to 180°F
Layline	Orange "NOVAFLEX OFFSHORE - 200 PSI
	BARITE"
Lengths	50ft, 60ft and 100ft available

Concrete Hose 200 psi



Novaflex Offshore 200 psi Concrete Hose is used as a bulk transfer hose in the offshore oil and gas industry. Used to transfer from shore to ship and ship to rig Portland cement used in oil- and gas-well applications. Traditionally cement powder is ground from kiln-fired limestone and clay. Today the modern oilfield cements are precise blends of quality assured materials to achieve consistent and predictable performance. Cement additives are used to control the setting process of the cement slurry and enhance the performance of the set cement which this hose can be used for with good results.

Specifications

Working Pressure 200psi Burst Pressure 800psi Inside diameter 5″ Outside diameter = 5.97" Weight 5" I.D.=4.78lbs/ft. Tube 3/16" Black Abrasion Resistant SBR 6 Ply with Static Wire Reinforcement 1/16" Black SBR Cover -50°F to 180°F Temperature Yellow "NOVAFLEX OFFSHORE - 200 PSI Layline CONCRETE" 50ft, 60ft and 100ft available Lengths 5" Standard, 3", 4" and 6" also available I.D.

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Potable Water Hose 200 psi



Novaflex Offshore 200psi Potable Water Hose is

used as a bulk transfer hose in the offshore oil and gas industry. Used to transfer from shore to ship and ship to rig the potable water used for a variety of human consumption purposes. This hose meets the FDA requirements for potable water hoses to be used for transferring water for human consumption of imparting no taste, odor or flavor into the water. It has a custom blue cover to distinguish it from the other non-potable hoses.

Specifications

Specifications	
Working Pressure	200psi
Burst Pressure	800psi
Inside diameter	4″
Outside diameter	=4.81"
Weight	4″ I.D.=3.67lbs/ft
Tube	3/32" White FDA SBR
Reinforcement	4 Ply
Cover	1/16" Blue SBR
Temperature	-50°F to 180°F
Layline	White "NOVAFLEX OFFSHORE – 200 PSI
	Potable water"
Lengths	50ft, 60ft and 100ft available
I.D.	4" Standard, 3" and 6" also available

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