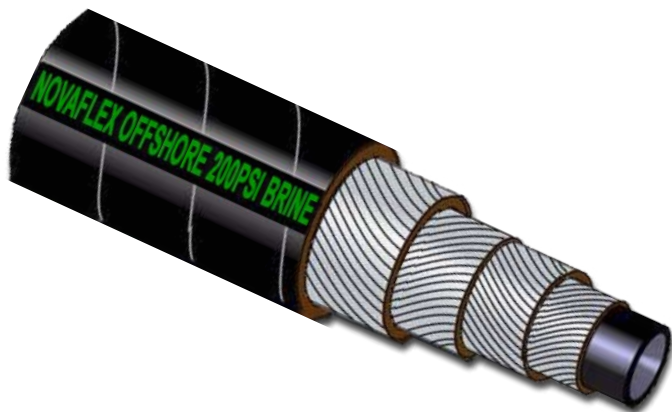


Novaflex Offshore

Brine Hose 200 psi

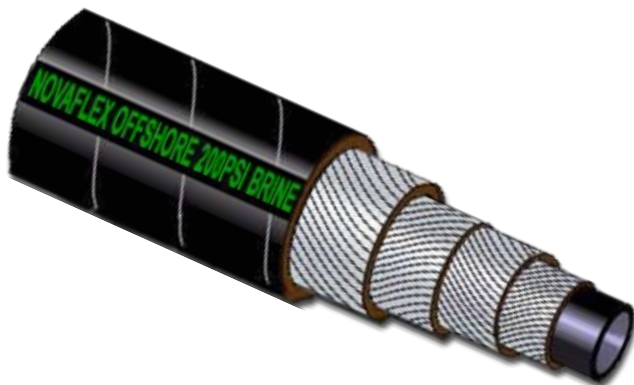


Novaflex Offshore 200psi Brine Hose is used as a bulk transfer hose in the offshore oil and gas industry. Used to transfer from shore to ship and ship to rig the saline liquid usually used in completion operations and when penetrating a pay zone. Brines are used because they have higher densities than fresh water, but have fewer solid particles that might damage production formations.

Specifications

Working Pressure	200psi
Burst Pressure	800psi
Inside diameter	4"
Outside diameter	=4.82"
Weight	5" I.D.=3.26lbs/ft
SBR Tube	3/16"
Reinforcement	4 ply
Cover	SBR 1/16"
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

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

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