

# Novaflex Offshore

## 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 [BaSO<sub>4</sub>] 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
Reinforcement	6 Ply with Static Wire
Cover	1/16" Black SBR
Temperature	-50°F to 180°F
Layline	Yellow "NOVAFLEX OFFSHORE – 200 PSI CONCRETE"
Lengths	50ft, 60ft and 100ft available
I.D.	5" Standard, 3", 4" and 6" also available