



DCS HDD Lube

Drilling Fluid Lubricant

Description

HDD Lube is a vegetable oil based lubricant that will increase the lubricity of any drilling fluid. Lubricating and cooling the drill string and bore is a primary function of HDD drilling fluids. Adding HDD Lube will improve lubrication in all kinds of ground conditions. This additive will reduce drill pipe torque and lower pull back pressures.

Characteristics

- HDD Lube should be added directly to the drilling fluid – avoid adding through a hopper.
- Should be added after the bentonite is initially mixed if used in bentonite mud.
- HDD Lube can be used with any DCS additive.
- Best in lowering pullback pressure and drill string torque

Mixing Dosage Rates

- Add DCS HDD Lube at a rate of 1 to 5 gallons per 1000 gallons fluid

Packaging

DCS FlowPac is available in 5 gallon pails