



DINOMUL®

Torque Reducer

Description DINOMUL® aqueous fluid additive is designed to reduce rotational torque and drag on the drill pipe. DINOMUL additive also aids in reducing the pullback force in Horizontal Directional Drilling by lubricating the product line.

Applications/Functions

- Can promote wellbore stability by producing a compact and slick filter cake
- Can provide additional inhibition to reactive formation
- Can promote lubricating properties in most water-based drilling fluids
- Can reduce rotational torque and drag on the drillpipe while drilling
- Help prevent stuck pipe

Advantages

- Water-based fluid, easy to mix
- Effective in torque reduction in a wide-range of geologic conditions
- Contains naturally occurring lubricants
- Compatible with most water-based drilling fluid additives
- Stable at high temperatures

Typical Properties

• Appearance	Dark brown, thin liquid
• Specific gravity	1.0
• pH	7.2 to 8.2
• Solubility	Water miscible

Recommended Treatment Add 1-4 quarts of DINOMUL additive to 100 gallons (2.5-10 liters/m³) of QUIK-GEL® or BORE-GEL® slurry

Packaging DINOMUL additive is packaged in 5-gal (19 liter) plastic containers.

Availability

DINOMUL additive can be purchased through any Baroid Industrial Drilling Products Retailer. To locate the Baroid IDP retailer nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative.

Baroid Industrial Drilling Products**Product Service Line, Halliburton**

3000 N. Sam Houston Pkwy E.

Houston, TX 77032

Customer Service	(800) 735-6075 Toll Free	(281) 871-4612
Technical Service	(877) 379-7412 Toll Free	(281) 871-4613
