INSTA-VIS™ LOW VISCOSITY

NSF_®

Certified to NSF/ANSI 60

DRY DRILLING FLUID POLYMER

DESCRIPTION

INSTA-VIS LOW VISCOSITY is an easy-mixing, water-soluble, polymer used in horizontal and vertical drilling applications. INSTA-VIS LOW VISCOSITY is certified to NSF/ANSI Standard 60, Drinking Water Treatment Chemicals – Health Effects.

RECOMMENDED USE

INSTA-VIS LOW VISCOSITY should be added to fresh or saltwater drilling fluids to increase cuttings returns and reduce torque and drag when drilling in reactive clay soils. This additive may be used in both HDD and Waterwell drilling applications.

CHARACTERISTICS

- · Compatible with drilling fluids recycling equipment
- Eliminates clay and shale swelling, bit balling, and sticking problems
- · Increases returns back to the surface
- Non-hazardous
- · Quick mixing and rapid yield in freshwater
- Reduces torque and pullback pressures
- Stabilizes the borehole

MIXING AND APPLICATION

SUPER GEL-X/HYDRAUL-EZ systems: add 0.25 to 1 lb per 100 gallons (113 g to 0.45 kg per 450 liters) to stabilize reactive clay formations.

When using a non-clay freshwater system add 0.5 to 2 lbs per 100 gallons (227 g to 0.9 kg per 450 liters) to stabilize clay formations, increase returns to surface, and reduce torque, drag, and bit balling.

PACKAGING

36 lb (16.4 kg) pails, 36 per pallet. All pallets are plastic-wrapped.



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