

SUPER PAC™

DRILLING FLUID ENHANCER

DESCRIPTION

SUPER PAC is an easy mixing, liquid polymer that enhances the properties of a bentonite drilling fluid. When added to HYDRAUL-EZ or SUPER GEL-X, SUPER PAC creates an ideal fluid for drilling in a variety of conditions.

RECOMMENDED USE

This multifunctional polymer is designed for use as a drilling fluid additive for inhibition of clay and shale, minimizing fluid loss to the formation, and increasing viscosity for cuttings transport and suspension.

CHARACTERISTICS

- Increases viscosity of drilling fluid
- Inhibits the hydration of clays and shale
- Provides filtration control in both fresh and saltwater
- Reduces fluid loss in permeable formations

MIXING AND APPLICATIONS

Mix at low shear through a mud hopper. Add 0.5 to 1 quart per 100 gallons (0.5 to 1.0 liter per 380 liters) of existing bentonite drilling fluid for hole stabilization.

PACKAGING

42 lb (19.1 kg) pail, 32 per pallet. All pallets are plastic-wrapped.



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