SUSPEND-ITTM

SUSPENSION ENHANCER

DESCRIPTION

SUSPEND-IT™ is an easy mixing biopolymer additive used to control drilling fluid rheology.

RECOMMENDED USE

Designed to enhance gel strength of the drilling fluid for improved suspension and transporting of drill cuttings, gravel, and cobble on long bores. SUSPEND-IT™ will perform effectively in fresh or saltwater.

CHARACTERISTICS

- Easily dispersed in drilling fluids
- Enhances gel strength with little increase of viscosity
- Performs well in fresh and saltwater
- Transports larger cuttings, gravel and cobble easily on long bores
- Improves PV/YP
- Strengthens filter cake and improves bore

MIXING AND APPLICATION

Pour slowly through a hopper at maximum shear to avoid lumping and to minimize waste. Add 0,5 to 1,5 kg per 1000 liters of SUSPEND-IT™ to existing drilling fluid.

PACKAGING

10 kg clear plastic bags, 50 bags per pallet or 12 kg pail, 24 per pallet (1,2 m x 0,8 m) or 12 kg pail, 36 per pallet (1,15 m x 1,15 m). All pallets are plastic-wrapped.



