



TIGER UG1000

Liquid Viscosifier & Filtration Control fluid

Description

Tiger UG1000 is a liquid product designed for underground drilling for convenient, easy mixing.

Applications

Tiger UG1000 is non-toxic viscosifier that aids in the building of a tough, semi-impermeable filter cake which improves borehole stability.

Advantages

- Easy mixing
- Rapid increase in viscosity
- Controls fluid loss
- Inhibits hydratable, dispersive shales
- Produces thin, solid filter cake
- Effective in fresh, brackish and saline water based fluid systems
- Aids hole cleaning and core recovery
- Compatible with most other Tiger Fluids additives
- Non-fermenting and environmentally safe

Typical Properties

Appearance

White slurry

Recommended Treatments

Tiger Super UG1000 should be mixed slowly into the circulating system using agitation or a venturi mixer.

- Fluid loss control and viscosity – 5 to 10 L/m³

As an addition to a bentonite system.

- 2 to 5L/m³

Packaging

Tiger UG1000 comes in 18kg drums.

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A new, cost effective approach to drilling fluids

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