

# BORE-VIS® II™

## VISCOSIFIER

### Product Description

BORE-VIS® II™ viscosifier is a blend of viscosifiers that can be used to help increase rheology in the BOREMAX® fluid system. BORE-VIS II viscosifier can also be used in freshwater water-based drilling fluids. This product also helps reduce fluid loss and filtrate seepage into the formation.

### Applications/Functions

- » Helps provide viscosity and optimize bentonite yield in low and high density fluids
- » Can be used in high viscosity hole-cleaning sweeps
- » Helps increase penetration rates

### Advantages

- » Can reduce colloidal additives in mud
- » Rapid viscosifier for high viscosity hole-cleaning sweeps
- » Produces inverted rheology for shear-thinning
- » Pre-mixing assures consistent performance for controlling bentonite requirements

### Typical Properties

- » Appearance: Gray powder
- » Specific Gravity: 2.6

### Recommended Treatment

Add 4-12 lb/bbl (11.8-35.5 kg/m<sup>3</sup>) of BORE-VIS II viscosifier.

### Packaging

BORE-VIS II viscosifier is packaged in 50-lb (22.7-kg) sacks.

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