



Technical Data Sheet

VINSEAL

Product Description

VINSEAL, cellulose fiber is a unique lost circulation material and plugging agent that can be used in all mud systems to bridge and seal permeable formations.

Applications: VINSEAL is effective for use in water, oil and synthetic based systems. It can be used in sweeps or pills or added to the entire system.

Treatments: typical treatments are 2 to 20 lb/bbl for seepage and 20 to 35 lb/bbl for partial losses

Grade	Median Particle Size d50 (micron)	Recommended Test Procedure
Fine	80 - 100	Laser light scattering
Medium	250 - 350	Dry sieve analysis
Coarse	500 - 800	Dry sieve analysis

KEY BENEFITS

- Provides a wide particle size distribution.
- Compatible with water, oil, and synthetic based systems.
- Easily mixed and dispersed into mud systems
- One sack product with no other additive requirements
- Fine grade easily passes through most shaker screens

Key Properties

Color	Brownish Red
Physical Form	Powder
Packaging	50 lb. Sack

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