



DRIL-DOKTOR

DESCRIPTION

Dril-Doktor is a mixture of micronized organic cellulose fibres. Dril-Doktor is compatible with oil and water based drilling fluids.

PROPERTIES

Physical		Chemical	
Appearance:	Light tan	Type:	Organic cellulose
Specific Gravity:	.613	Solubility:	Not soluble (water)
Bulk Density:	Not available	pH:	7.0-8.5 (Distilled water)
Flash Point:	Not applicable	Microtox:	Not applicable

APPLICATION

Dril-Doktor is generally used for controlling seepage and/or whole mud losses while drilling through depleted or under pressured zones. It may also be added as a fine bridging agent in mixtures of lost circulation pills.

Dril-Doktor is most effective for controlling seepage losses in concentrations of 10.0-25.5 kg/m³. For applications such as sweeps to plug thief zones, etc. concentrations as high as 85.0 kg/m³ may be required.

MIXING AND HANDLING

Dril-Doktor can be mixed through the mud hopper or directly into the mud tank at a point of agitation. It is advisable to use a dust mask and eye protection while mixing all powdered products. A dust hazard is present while Dril-Doktor is being mixed.

WHMIS: Not controlled	TDG: Not regulated	PACKAGING: 25 kg sack
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