

ZEOGEL®

Saltwater Viscosifier

Description	ZEOGEL [®] attapulgite clay can provide high yield and rheological stability in systems that contain large concentrations of salt. ZEOGEL viscosifier exceeds the API Specification 13A viscosity requirements.		
Applications/Functions	ZEOGEL viscosifier can be used to build viscosity in drilling fluids having a high salt concentration.		
Advantages	 Resistant to common contaminants Does not flocculate in the presence of salt 		
Typical Properties	 Appearance Bulk density, lb/ft³ 	Powder, variable in 54 (as packaged)	color
Recommended Treatment	 To increase viscosity and suspension properties of salt water drilling fluids: Add 50 to 75 pounds of ZEOGEL viscosifier per 100 gallons of salt water. Add 60-90 kilograms of ZEOGEL viscosifier per cubic meter of salt water. ZEOGEL viscosifier is added through a high-shear mixing hopper at a rate of 3 to 10 minutes per 50 pound sack. 		
Packaging	ZEOGEL viscosifier is packaged in 50-lb (22.7 kg) multiwall paper bags.		
Availability	ZEOGEL viscosifier can be purchased through any Baroid Industrial Drilling Products Retailer. To locate the Baroid IDP retailer nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative.		
	Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032		
	Customer Service	(800) 735-6075 Toll Free	(281) 871-4612
	Technical Service	(877) 379-7412 Toll Free	(281) 871-4613

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Rev. 11/30/2012

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