

BARA-BORE[™]

Polymer Blend

Description	BARA-BORE [™] , polymer blend, is a combination of natural and synthetic polymers designed to provide viscosity, shale/clay inhibition and secondary filtration control in most water-based drilling fluids.		
Applications/Functions	 Helps provide supplementary viscosity in fresh water, sea water, and brine-based fluids Helps retard shale swelling and disintegration Assists in development of solids free drilling fluid 		
Advantages	 Effective in fresh and/or salt water based fluids Effective in small concentrations for viscosity and filtration control Can be used with or without bentonite Biodegradable 		
Typical Properties	Appearance White to off white powder		
	 Bulk Density lb/ft³ (kg. 	,	2 (300 – 900)
	 pH (1% Solution) 	6.0 - 8.5	
Recommended Treatment	 Using a high shear Venturi hopper, or into vortex of a high-speed prop mixer, add BARA-BORE polymer blend, slowly and uniformly to the entire circulating system or mix tank. Approximate Amounts of BARA-BORE™ Polymer Blend Added to Water Based Fluids 		
	lbs/bbl	lbs/100gallons	kg/m ³
	0.2 – 0.7	0.5 – 1.7	0.6 – 2.0
Packaging	BARA-BORE polymer blend, is packaged in 25-kg (11.3-kg) multiwall paper sacks.		
Availability	BARA-BORE polymer blend, can only be purchased through Latin American Baroid Industrial Drilling Products Retailers. 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 Fre	e (281) 871-4612
	Technical Service	(877) 379-7412 Toll Fre	e (281) 871-4613

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