



## PRODUCT TECHNICAL DTATA SHEET

## **EXTRA GEL**



Description	EXTRA GEL powder is made from high-yield sodium bentonite, specifically enhanced with			
	additives to ensure optimal preparation of the drilling fluids.			
	Its properties allow for effective borehole stabilization, high debris-carrying capacity, and			
	excellent filtrate control even under extreme conditions.			
	Drilling fluids prepared with EXTRA GEL inhibit the hydration of clay formations and remain			
	stable even when contaminated with brackish water.			
	EXTRA GEL bentonite is PFAS-free.			
Specifications	Moisture content	EN ISO 17892- 1:2014	%	< 13
	Bulk density	ISO 697: 1981	g/cm³	3 0.8 ÷ 0.9
Dosage	Normal conditions: 20 ÷	nditions: 20 ÷ 25 kg/m³		
	Sand and gravel: $25 \div 35 \text{ kg/m}^3$			
Packaging	25 kg bags, 40 bags per pallet.			
	Store in a dry place until use.			

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