

## TECHNICAL DATA

# REL-PAC® XTRA-LOW

## DRY POLYANIONIC CELLULOSIC POLYMER

### DESCRIPTION

REL-PAC XTRA-LOW is a low viscosity, non-fermenting dry polymer designed for use as a more efficient filtration control additive in a variety of drilling fluid applications. Intended for use in bentonite and polymer fluids.

### ADVANTAGES

REL-PAC XTRA-LOW will help increase borehole stability by lowering filtrate and fluid loss more effectively than other PAC's. REL-PAC XTRA-LOW aids cleaning by not significantly raising viscosities and impeding flow. Helps control reactive formations by reducing available water and controls unconsolidated formations by reducing whole fluid loss.

### CHARACTERISTICS

- ▶ Controls filtration rates and helps form a thin flexible wall cake
- ▶ For use in fresh and saltwater systems
- ▶ Highly dispersible
- ▶ Only moderate viscosity increase for increased flow
- ▶ Stabilizes many types of drilled formations

### MIXING AND APPLICATION

Mix at high shear through a venturi hopper to avoid fish eyes, clumping, and to avoid waste. Add 0.5–1.5 lbs (0.25 to 1.0 kg) of REL-PAC XTRA-LOW per 100 gallons (380 liters) of existing bentonite drilling fluid for hole stabilization.

### PACKAGING

25–2 lb (25–0.9 kg) plastic bags per case, 20 per pallet or 50 lb (22.7 kg) bags, 40 per pallet. All pallets are plastic-wrapped.



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