

REL-PAC®

NATURAL CELLULOSIC POLYMER

DESCRIPTION

REL-PAC® is a non-fermenting granular polymer designed for building a low solids drilling fluid with increased borehole stability. REL-PAC® is a highly dispersible polymer, which prevents the formation of hard lumps or fish eyes, for maximum product efficiency.

RECOMMENDED USE

REL-PAC® is designed to increase borehole stability in both vertical and horizontal drilling applications.

CHARACTERISTICS

- Controls filtration rate and assists in forming thinner, less permeable filter cake
- Encapsulates solids for a total lower solids system
- Highly dispersible
- Improves fluid viscosity for effective removal of drill cuttings
- May be used in fresh or saltwater conditions
- Stabilizes drilled formations

MIXING AND APPLICATION

Mix at low shear through a mud hopper to avoid lumping and to minimize waste. Add 0,5 to 3,0 kg of REL-PAC® per 1 m³ of existing bentonite drilling fluid for hole stabilization.

PACKAGING

10 kg clear plastic bags, 50 bags per pallet or 12 kg pail, 24 per pallet (1,2 m x 0,8 m) or 12 kg pail, 36 per pallet (1,15 m x 1,15 m). All pallets are plastic-wrapped.