



Industrial Drilling Product



NO-SAG™

NO-SAG is a free-flowing, powdered and easily dispersed biopolymer.

PENETROL™

PENETROL, a water miscible, forest green, drilling fluid additive, is designed for use as a rate of penetration enhancer and wetting agent while drilling problematic formations.

POLY-BORE™

POLY-BORE is a free flowing, water-soluble, easy mixing, 100% dry granular polymer. POLY-BORE is a very high molecular weight partially hydrolyzed polyacrylamide (PHPA) polymer. When mixed with fresh water, a small quantity of POLY-BORE provides a clear, solid-free, viscous borehole stabilizing fluid for use in drilled shaft, auger drilling, horizontal directional boring, trenching excavation and reverse circulation (RC) rotary drilling.

QUIK-FOAM®

QUIK-FOAM, a proprietary blend of alcohol ethoxysulfate (AES) which are biodegradable, is an effective foaming agent. QUIK-FOAM can be added to fresh, brine, or brackish water for air/foam, air/gel-foam, or mist drilling applications.

QUIK-GEL®

QUIK-GEL is an easy-to-mix, finely ground (200-mesh), premium-grade, high-yielding Wyoming sodium bentonite. QUIK-GEL imparts viscosity, fluid loss control and gelling characteristics to freshwater-based drilling fluids.

QUIK-GROUT®

QUIK-GROUT is a single-pack, easy-to-use, sodium-based bentonite grout designed for grouting water wells, monitoring wells, and for plugging holes. QUIK-GROUT does not contain any polymer.

QUIK-TROL®

QUIK-TROL, modified natural cellulose polymer, provides filtration control in most water-based drilling fluids. QUIK-TROL, when added to a QUIK-GEL® slurry, yields a drilling mud system suitable for drilling in sandy formations. QUIK-TROL can be added to vegetable or mineral oil to provide an oil-based fluid suspension, which can be poured into drilling directly. QUIK-TROL is also used in air/gel-foam drilling.