

PERFORMANCE DRILLING FLUIDS



PROBORE SERIES

- Polymer-Based
- Works without Bentonite
- Quicker mix times
- No-mess clean up
- More efficient drilling

PROVIS SERIES

- Bentonite and bentonite additive
- Additives increase gel strength and filtration control

SPECIALTY SERIES

- Enhances equipment and fluid performance

ProAction Fluids™ offers a full line of Performance-Tested Fluids engineered to improve operational efficiency while reducing equipment wear and downtime, these fluids deliver smoother, safer, and more cost-effective drilling performance. ProAction Fluids withstands challenging conditions in Horizontal Directional Drilling (HDD), Construction, and Utility Industries.

PROBORE SERIES

ProDrill™

Soil Stabilizer and Viscosifier

ProDrill is an anionic, multi-polymer blend formulated to build viscosity and bind to clay and other low-density solids for efficient removal from a bore hole. Its high affinity to clay provides a slick bore hole and a smooth, creamy, cuttings consistency.

Available in 265 Gal Tote, EZ Bottle (10/case), and 5 Gal Pail

ProDrill™ Eco

Water-Based Petroleum / Distillate Free Soil Stabilizer and Viscosifier

ProDrill Eco is a proprietary, water-based polymer blend designed to bind with clay and other low-density solids for efficient cuttings removal from the bore path. Free of oil and hydrocarbons, ProDrill Eco provides an alternative to ProDrill in projects with environmental restrictions

Available in 265 Gal Tote, EZ Bottle (10/case), and 5 Gal Pail

ProDyne™

Water-Based, Water-Soluble Non-Foaming Drilling Detergent Builder and Water Conditioner/Chelator

ProDyne is a water-based formulation disperses easily in water and requires minimal mixing energy. It conditions hard or mineral-laden water while effectively wetting downhole equipment, including rods and tooling. The result is lower drilling temperatures, along with extended tooling and rod life.

Available in 265 Gal Tote, EZ Bottle (10/case), and 5 Gal Pail

ClayLock™

Clay Control Additive

ClayLock is a proprietary clay inhibitor blend formulated to prevent reactive clays from swelling. It works by binding and encapsulating clay platelets, blocking water intrusion between them—the primary cause of clay swelling.

Available in 265 Gal Tote, EZ Bottle (10/case), and 5 Gal Pail

GeoSweep™ HD

Viscosifier, Lubricant, and Filtration Control Additive

GeoSweep HD is a high-molecular weight, multi-polymer granule blend engineered as an all-in-one viscosifier, lubricant, and friction reducer for high-density, high-permeability conditions ranging from sand to rock. Its patented granule coating helps eliminate dust, reduces clumping, and aids in dispersion during mixing.

Available in EZ Bag (8/case)

GeoSweep™ LQ

Viscosifier, Lubricant, and Filtration Control Additive

Formulated with the same active chemistry as GeoSweep HD, GeoSweep LQ is blended in a liquid slurry for quick dispersion and rapid hydration. It provides an all-in-one solution—combining viscosity, lubrication, and friction reduction for high-density, high-permeability conditions ranging from sand to rock.

Available in EZ Bottle (5/case), and 5 Gal Pail

TurboBore™

Synthetic Polymer HDD Fluid

TurboBore is a proven, one-of-a-kind solution in the HDD market. Its proprietary fluid technology is comprised of synthetic polymers that activate upon contact with water, delivering exceptional performance without traditional bentonite systems. Best suited for sand and rocky soils, TurboBore's rheology can match or exceed traditional bentonite and bentonite with additives while reducing material weight by up to 85%.

Available in EZ Bottle (5/case), and 5 Gal Pail

PROVIS SERIES

pH Boost™

Chlorine Neutralizer and pH Booster

pH Boost enhances the quality of makeup water by adjusting pH and tying up harsh minerals that can negatively impact fluid performance. Treating water with pH Boost improves the overall performance of the drilling fluid system.

Available in EZ Bag (8/case), and 5 Gal Pail

ProVis™ HYB / Star-Gel Premium

Certified Wyoming High Yield Bentonite

ProVis HYB serves as the base product of the ProVis family. ProVis HYB has a 200-bbl yield and is NSF ANSI-60 certified. It can be used as an alternative to polymer-based muds in high-density, high-permeability conditions, such as sandy soils.

50 LB Multi-Lined Sack

ProVis™ XP

Gel Strength and Filtration Booster

ProVis XP is a biopolymer blend that modifies gel strength and filtration control with minimal increase in overall fluid system viscosity. In most applications, adding just 5 lbs of ProVis XP to 100 lbs (~2%w/w) of bentonite extends system performance often outperforming fluid mixes with substantially higher loadings of bentonite alone.

Available in EZ Bag (8/case)

ProAction Fluids™ combined with Jet-Lube® offers a complete line of high-performance lubricants, sealants, compounds, and drilling fluids.

SPECIALTY SERIES

DrillClean™

Tank, Tooling, and Equipment Cleaner and Sanitizer

DrillClean is formulated to quickly penetrate and break down dirt, clays, organic matter, and clumps of partially hydrated or coagulated bentonite-polymer mixtures. It reduces the effort required to clean up tanks, mixing equipment, hoses, drills, rods, and tooling soiled during mud mixing, and soil, dirt and drill cuttings.

Available in EZ Bag (20/case)

BoreShield™

Gel Strength and Filtration Control Additive

BoreShield is designed to complement ProDrill, enhancing gel strength and filtration control for a wide range of soil conditions—from fine sands to small cobble. When added to ProDrill, BoreShield provides sufficient suspension and fluid loss properties to bores.

Available in EZ Bottle (10/case), and 5 Gal Pail

VacBoost™

Water-Based Carrier Fluid

VacBoost is a proprietary, water-based blend of clay inhibitors and surfactants that prevent clay and other soils with sticking tendencies from building up on surfaces in hydro-excavator tanks and lines.

Available in EZ Bottle (10/case), and 5 Gal Pail

RodLube™

Lubricant for Tooling, Rods, and Other Wearable Components

RodLube is a performance lubricant used to protect tooling, rods, and other wearable components used in horizontal drilling operations. Providing lubrication on rotating and moving parts can lead to improved rate of penetration (ROP), extend tooling and bit life, and increase overall machine efficiency. RodLube is environmentally friendly and compatible with both bentonite and polymer-based blends. It should be added last to the drilling fluid tank.

Available in EZ Bottle (10/case), and 5 Gal Pail

ProFoam™

Air Drilling Consistent Foam

ProFoam is specifically formulated for air drilling, producing stable and consistent foam in all types of water. It improves hole cleaning and penetration rates, making it ideal for use with downhole hammers.

Available in 5 Gal Pail



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JET-LUBE

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