

WYO-BEN®

Same Big Performance. New Smaller Size.









CLAYMASTER°

Clay Inhibitor

USE WITH POLYMER OR BENTONITE VISCOSIFYING SYSTEMS.

- · Keeps clay cuttings from sticking
- · Reduces swelling of the bore
- · Reduces rotation/pullback pressures



WYO-LUBE RR

Drilling Fluid Lubricant

USE IN HDD ROTARY DRILLING AND MINING INDUSTRIES.

- · Reduces drag and and torque
- · Increases penetration rates
- · Protects drill rods and tooling



WYO-VIS° HP

Clay Inhibitor and Viscosifier

USE IN CLAY AND SHALE FORMATIONS.

- Builds viscosity fast
- $\cdot \, \text{Reduces torque} \\$
- · Shields swelling clays
- · Prevents bit balling



DRILL-X" HP

Drilling Detergent And Wetting Agent

USE IN FRESH-WATER DRILLING FLUID SYSTEMS WHERE CLAYS ARE PRESENT.

- · Keeps tooling clean
- · Enhances system lubrication
- · Lowers fluid viscosity
- Makes clays more flowable, prevents sticking



Same Big Performance. New Smaller Size.

Our proven Wyo-Ben® CLAYMASTER®, DRILL-X™ HP, WYO-VIS® HP, and WYO-LUBE™ RR are now available in small, easy-to-handle, 64-oz pouches. Perfect for smaller bores, the new no-mess packaging makes mixing easy and minimizes waste. But while the packaging is new, the products are the same tried-and-true Wyo-Ben solutions trusted for years on the largest bores. These quick-mixing, field-proven fluids make every bore more effective and efficient, protecting your equipment and boosting your productivity. And since quality Wyo-Ben products are highly concentrated, you can always do more with less, saving you money in the long-run. Get the proven Wyo-Ben performance you need ... now in a smaller, easier to handle package!

wyoben.com | 800.548.7055

Wyo-Ben, Inc. 1345 Discovery Drive | Billings, Montana USA 59102

