ProOne XPL+® Extreme Lubrication

Sold and supported by White Rhino Consulting

Less Torque. Less Drag. Less NPT.

Patented ionic-bonding chemistry with about 50× the film strength of conventional lubricants, per ProOne. Run on 2,500+ wells.

THE PRODUCTS

NITRO	Downhole drilling-fluid additive. Cuts torque and drag on long laterals, doglegs and deviated wells, and improves ROP.
COILPRO	Pipe-on-pipe coiled-tubing treatment. Drill and mill frac plugs faster; >200,000 psi film; longer pump-end life.
WIREGLIDE	Wireline cable lubricant. Penetrates to the core and helps prevent seizure and breakage. Non-conductive.
DIAMOND DUST	2-in-1 drill conditioner: shale stabilization plus friction reduction.
PROFLOW	Artificial-lift and production lubricant. Cuts rod-pump friction and equipment failures.

IN THE FIELD (PER PROONE)

- Deviated well (87°, 12,500+ ft): torque −30%, drag −40%, ROP +15%
- 19,770 ft lateral: torque −50%, ROP +28%
- Stuck pipe freed at 11,400 ft after a spotting fluid failed

WHY XPL+®

- U.S. Patent 10,597,576
- Biodegradable and diesel-free
- >200,000 psi film strength; works from −40°F to beyond 500°F

Try it on one well.

Ask us about a single-well trial. We agree on the number that matters to you (torque, drag or ROP) up front and measure it in your own mud.

✉ I'M TIRED OF WASTING MONEY → EMAIL US

White Rhino Consulting · info@wrconsultings.com · wrconsultings.com

XPL+® is a registered trademark of ProOne Inc. Performance figures are ProOne and operator field data.