

AES DRILLING FLUIDS

BENEFITS

- Stabilizes reactive clay formations
- Aids in torque reduction and minimizes bit balling
- Improves fluid lubricity

APPLICATIONS

- Typically added at 2.0 to 5.0% by volume for most applications
- Higher concentrations may be required for extreme conditions
- Periodic treatments may be necessary to maintain desired concentrations

PHYSICAL PROPERTIES

- Appearance: Yellow amber liquid
- Specific Gravity: 1.03 - 1.13
- Flash Point: > 400°F

POLYPRO G⁺

POLYPRO G is a proprietary blend of glycols designed to improve lubricity and provide shale inhibition in water based systems.



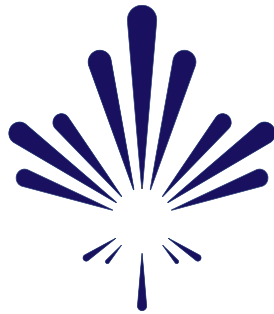
POLYPRO G lubricity and shale inhibition additive

Treatment Recommendations

Typical concentrations range between 2 to 5% by volume for most applications, although under extreme conditions higher concentrations may be required. Supplemental treatments may be required to maintain a desired concentration.

Packaging and Handling

POLYPRO G is available in bulk. Handle POLYPRO G as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



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