

TURBO-CHEM[®]

INTERNATIONAL, INC.

The Wellbore Stability Specialists

Turbo-GLA

Environmentally Safe Graphite
Lubricant Additive

DESCRIPTION

Turbo-GLA was developed as a graphite lubricant additive. Turbo-GLA acts as a film forming / barrier lubricant. Turbo-GLA decreases the coefficient of friction, reduces torque and drag, and eliminates the potential for differential sticking in the well bore. TCI's Turbo-GLA is particularly effective for drilling applications such as deviated wells and those with directional concerns. The lubricating qualities impart friction reduction to enhance rotary and motor drilling as well as logging and casing runs.

TYPICAL PHYSICAL PROPERTIES:

- Appearance: Black Powder
- Size: -200 Mesh

RECOMMENDED TREATMENT:

System Treatment rates at 2-6 ppb effectively lubricate the wellbore prior to logging or running casing and even coat or seal the wellbore. A pill containing 10 ppb TURBO-GLA and 15 ppb First Response can be applied in a sweep fashion to reduce mud seepage loss and seal low pressure sands.

HANDLING:

Available in 50 lb. sacks.

DRILLING FLUID ADDITION

COMPATIBILITY:

Oil and water base compatible.

BENEFITS:

- ✓ Reduces friction.
- ✓ Decreases torque and drag.
- ✓ Highly efficient at sealing micro-fractured formations while minimizing unstable wellbore situations.
- ✓ Temperature stable.
- ✓ Non-Abrasive.
- ✓ Decreases borehole erosion, washouts, and key-seating tendencies .

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