



CAN MUD

SUSTAINABLE DRILLING FLUID SYSTEM

Canadian Mud Corporation

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CAN-LUBE

SUPERIOR VEGETABLE OIL BASED LUBRICANT

DESCRIPTION

CAN-LUBE is our proprietary water-soluble drilling lubricant that has been formulated specifically for all water-based mud systems. Because of its high polarity, and its ability to stick on the steel, this vegetable oil-based lubricant is a great solution for reducing torque, while protecting the drill string and all down hole tooling. **CAN-LUBE** also enhances the performance of our powdered polymers, making them easier to mix and allowing them to create longer chains with greater strength.

APPLICATION

CAN-LUBE is a high-performance environmentally conscious torque reducer. It can be added directly down the hole into the annular space, mixed with water in your tank or premixed with all powdered polymers to be used as a mud system.

ECONOMIC BENEFITS

- Sustainable Vegetable base
- Environmentally conscious
- Easier disposal
- Less waste
- Less CO2 emissions

ENVIRONMENTAL BENEFITS

- Increase penetration rates
- Reduces down-the-hole torque
- Extends bit life
- Prevents hole deviation and getting stuck
- Protects against premature rust and wear, specifically on drill rods, casing, and wire-line cable

5 STAR MUD SYSTEM IN 3 EASY STEPS! BASED ON A 1,000 LT MIXING TANK

- 1 Pour 1 liter of **CAN-LUBE** into an empty container.
- 2 Add 1 liter of **CAN-DRILL**, or **CAN-CORE** to the **CAN-LUBE** and premix well. Add **CAN-DRILL** if more viscosity is required
- 3 Add the premixed combination of **CAN-LUBE** and polymer to your mixing tank, then add 0.5 - 1 liter of **CAN-CLAY** to the mix if needed. Finish filling with water while continuing to mix. For best results, mix for 10 Minutes if possible, this should result in a viscosity of 40-45 seconds.



"I mix Can-Lube with everything, It always helps me finish holes faster!"

- Derek McDriller

