



CAN MUD
SUSTAINABLE DRILLING FLUID SYSTEM

Canadian Mud Corporation

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CAN-CLAY

DESCRIPTION

CAN-CLAY is a high-performance liquid friction reducer, also known as clay inhibitor. Use CAN-CLAY in very high water-sensitive clay formations to prevent the formation of mud rings and getting stuck down-the-hole.

APPLICATION

CAN-CLAY mixes very quickly and should be added directly into the mixing tank. Add CAN-CLAY to your mixing system as the last product for maximum efficiency. Start with 0.5 - 1 litre for every 1000 litres of fluid and adjust if necessary. It is crucial to continue adding CAN-CLAY once you are clear of clay zones, as reactive clays need to be treated from the top of the hole to the bottom.

ENVIRONMENTAL BENEFITS

- Environmentally conscious
- Less water consumption
- Easier disposal
- Less waste
- Less CO2 emissions

ECONOMIC BENEFITS

- Increases ROP in soft formations
- Reduces torque by preventing mud rings
- Extends bit life by keeping waterways clean
- Less dosage per mix, minimizing overall cost
- Reduced cost per meter

“I like to use CAN-CLAY as a preventive solution in unknown ground formations or when geologists indicate the presence of clays!”
- Derek McDriller

