



**CAN MUD**  
SUSTAINABLE DRILLING FLUID SYSTEM

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# CAN-VIS

## DESCRIPTION

CAN-VIS is a high molecular weight liquid polymer formulated to provide rapid viscosity due to its short mixing time. CAN-VIS helps remove cuttings while simultaneously acting as a powerful hole stabilizer.

## APPLICATION

CAN-VIS is ideal for lower capacity mixing systems, such as in underground mines or single mixing tanks, as it requires less mixing time to yield its viscosity. CAN-VIS can be used with CAN-LUBE, or with other products when a rapid viscosity is desired.

## ENVIRONMENTAL BENEFITS

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

## ECONOMIC BENEFITS

- Increases productivity by reducing drag
- Reduces torque by keeping the hole clean
- Less dosage per mix (50% less), minimizing overall cost
- Extends bit life by keeping waterways clean
- Reduced cost per meter

**"When I don't have enough time to mix,  
CAN-VIS gives me the best viscosity yield!"**  
- Derek McDriller



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

**1**

This step is also optional, but highly recommended. Add 1 liter of CAN-LUBE to the water tank.

**2**

Add 1 liter of CAN-VIS directly into the water tank. Add more CAN-VIS if higher viscosity is required.

**3**

Add 0.5 to 1 liter of CAN-CLAY to the mixture if needed. Mix the water tank for 5 minutes to achieve a viscosity of 42 to 45 seconds.