

CAN-FREE

LUBRICANT

Earth Pro Can-Free is designed to penetrate and lubricate the medium between the drill pipe and the wellbore equalizing the pressure differences associated with differential sticking.

To relieve differentially stuck pipe, mix 25.0 L/m³ of **Earth Pro Can-Free** to diesel or crude oil. Prepare a volume that is sufficient to more than fill the annulus for the entire “stuck” interval, leaving 1.0 m³ in the drill string.

After displacement, let the **Earth Pro Can-Free** mixture “soak” for at least two hours before commencing to slowly pump an additional 0.2 m³ of spotting fluid every one-half hour while the drill string is being worked.

PHYSICAL PROPERTIES:

Appearance: Amber liquid, petroleum odor

Specific Gravity: .96

Flash Point: 73.3°C (TCC)

CHEMICAL PROPERTIES:

Type: Blend

Solubility: Dispersible (water)

Microtox: 30% @ 0.5L/m³

MIXING & HANDLING

Avoid eye and skin contact. Should contact occur flush thoroughly with water. When **Earth Pro Can-Free** is added directly to the mud, some shear or moderate agitation should be applied. As a spotting fluid, **Earth Pro Can-Free** mixes readily with diesel or crude oil.

WHMIS: Controlled (see SDS)

TDG: Not regulated

Packaging: 20L and 60L pails

