

COMPLETION FLUIDS & ADDITIVES PRODUCT

TETRAGLIDE COILED TUBING

Lubricant

OVERVIEW

TETRAGlide Coiled Tubing (CT) is an effective brine lubricant and torque and drag reducer designed for use in non-zinc clear brine fluids.

APPLICATIONS

TETRAGlide CT lubricant can be added directly to water, seawater, and completion brine with minimal mixing. It reduces the metal/metal friction that can be encountered in completion and workover operations.

FEATURES AND BENEFITS

- ▶ Is soluble in fresh water, seawater, calcium chloride, calcium bromide, potassium chloride, and sodium chloride fluids.
- ▶ Can reduce lubricity coefficients as much as 66%.
- ▶ Is effective at low concentrations.
- ▶ When used at the recommended treatment rates, it passes the oil and grease test (EPA 1664).
- ▶ Is non-sheening.

RECOMMENDED TREATMENT

- ▶ The recommended treatment concentration of TETRAGlide CT lubricant ranges from 0.5% to 1.0% v/v.
- ▶ Consult a TETRA representative to discuss specific applications.

SAFETY AND HANDLING

- ▶ Please refer to the product's Safety Data Sheet.

PHYSICAL PROPERTIES

Appearance

Clear, colorless liquid

Specific Gravity

1.02–1.04 g/ml at 68°F (20°C)

pH

7.0–9.0

Flash Point

>200°F (93°C)

PACKAGING INFORMATION

5 gal (18.9 liter) pails

55 gallon (208 liter) drums
(467 lbs net wt)

Tote tanks



Contact us to learn more at: www.onetetra.com

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