DOVERLUBE DFA-3552

An Effective Coiled-Tubing CT Drilling Lubricant

Formulated with 5% emulsifier, **DFA-3552** is an excellent lubricant with good dispersibility in tap water and synthetic-sea water for **coiled-tubing** application, rendering COF of 0.090-0.110 and over 70**% friction reduction** in metal-to-metal contact at 0.25 wt% or 1 ppb level in CT fluids.

DFA-3552 can be used to improve the drilling performance and rate of penetration of a coiled-tubing fluid by adding directly into fluid, subsequently into steel subterranean casings from totes and pails.

TYPICAL PROPERTIES

Property	Doverlube DFA3552
Appearance	Dark fluid
Viscosity, cSt, 100 F	35
Specific Gravity, 60 F	0.98
Lb/gal , 60 F	8.2
Flash point, COC, F	291
Pour Point, C	Minus-40C