CT-20™ is an oil soluble lubricant specifically formulated for Coiled Tubing Markets. It exhibits a very high affinity to metal surfaces.

-CT-20™ works by bonding to metal opposed to other surfaces like drill solids.
-CT-20™ reduces weight stacking in highly deviated wellbores, allowing the transfer of more weight to the bit. This reduces torque and minimizes problems tripping in and out of the hole while drilling.

Typical Performance
-Superior lubricity
-Exceptional film strength
-High affinity for metal and particle surfaces
-Environmentally friendly
-Minimizes torque and drag

Applications
-Designed to reduce drag on all metal surfaces.
-Effective performance enhancer for Water Based Systems.
-Designed for use in coiled tubing operations, running production tubing, and wireline operations.

Safety: Always refer to the Safety Data Sheet for detailed information on shipping, handling, storage, and use. Important: The information provided herein is believed to be accurate and reliable, but is presented without guarantee on the part of ViChem. Further, nothing contained herein shall be taken as an inducement to violate any patent rights.

Packaging, Handling & Storage
- Packaging: 55 gal. drum, 5 gal bucket. Prices vary upon packaging type.
- Non Toxic and Biodegradable.
- Storage: 6 months in original unopened drums/IBC between 5°C (41°F) and 40°C (104°F). Protected from freezing.

Physical Properties
- Type: Lubricant
- Appearance: Brown Viscous Liquid
- Odor: Bland
- Temperature Stability: Up to 16 hrs. @ 300°
- Specific Gravity: 1.04 – 1.06
- pH: 3.5 - 4.5

See Also MSDS