



Mountain Supply and Service's LUBE 204 is a high tech performance lubricant for highly deviated applications such as horizontal drilling fluids and coil tubing fluid systems. LUBE 204 is an excellent pipe on pipe lubricant designed for use in freshwater, brines, KCL and acids. LUBE 204 will attach itself tenaciously to drill pipe and any other metal surfaces. This insures that the lubricant will be concentrated exactly as it is needed and allows pipe to slide effectively without drag.

APPLICATIONS:

- As a lubricant for use in coil tubing operations.
- As a lubricant in drilling operations.
- As a lubricant in work-over rig operations.

BENEFITS/ADVANTAGES

- Oil soluble lubricant.
- Extremely high attraction to metal surfaces.
- High metal affinity permits coil tubing and drill pipe to coat much quicker than standard water-soluble lubricants.
- Compatible with anionic and cationic polymers & lubricants.
- Reduces weight stacking in highly deviated wellbores.
- Decreases torque and drag.
- Minimizes problems tripping in and out of the hole in drilling, work-over and coiled tubing operations.
- Effective in high brines.

MIXING GUIDELINES:

- Typical dosage ranges from 0.1 gal to .25 gal per 1000 gallons fluid. Stuck pipe dosages can range up to 5 gallons per 1000 gallons of fluid.
- LUBE 204 dosage rates vary with temperature and fluid characteristics.

PACKAGING:

LUBE 204 is available in 5 Gallon Pails and 275 Gallon Totes.

Read the Safety Data Sheet for complete handling information before using or storing this product.
The SDS is available upon request or on our website at mountainoilfield.com