

DI-LUBE

CUTTING & TAPPING LUBRICANT

Form: Aerosol

Color: Brown Liquid

Odor: Solvent Odor

- Lessens friction to maintain lower operating temperatures.
- Protects metal from rust and corrosion.
- Bits, blades and materials being cut won't be harmed as they're being tooled.

DI-LUBE lessens friction to maintain lower operating temperatures. This ensures that bits, blades and the materials being cut won't be harmed as they're being tooled. As a lubricant, **DI-LUBE** also protects metal from rust and corrosion.

If cutting and drilling bits generate too much heat and debris, you can harm the very surfaces you're trying to machine. To prevent damage and promote more efficient tooling, spray bits and blades with **DI-LUBE**. This thick clinging lubricant is made with a special blend of ingredients designed to endure rigorous operating conditions. **DI-LUBE** firmly adheres to cutting bits and can withstand extreme pressure without breaking down. Because of its clinging action, **DI-LUBE** also collects any resulting debris to prevent damage to surrounding surfaces.

DIRECTIONS: SHAKE WELL BEFORE USING. Hold nozzle 6 to 8 inches from surface requiring lubrication. Generously spray onto cutting surface or tool. Reapply as necessary to maintain lubrication level.

DEMO/TIP: Drill a hole through a piece of metal using **DI-LUBE** to lubricate drill bit.

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