Cutting & Tapping Fluid

Product #8103

Clinging lubricant for cutting bits

Enhance the production capabilities of cutting and drilling bits and prevent friction damage with this thick, clinging aerosol lubricant. It was designed to endure rigorous operating conditions and withstand extreme pressure to make cutting and drilling bits perform better at lower operating temperatures. It firmly adheres to blades and bits without any fly-off, and its clinging action collects debris and shavings to prevent damage to surfaces.

Used for:

- Drilling
- Sawing
- Steel •
- Pipe Thread Cutting • Automatic Screw Machines
- Aluminum

Reaming • Turning

Brass

- Conduit Threading

- Gear Cutters
- Copper

- Effectively:
- Reduces heat buildup
- Produces cleaner cuts •

- Protects metal from rust and corrosion •
- Prolongs life of the tools

Features and Benefits

- Excellent anti-weld properties.
- Firmly adheres to blades and bits without any fly-off.
- Collects debris and shaving to prevent damage to surfaces. •

Properties

Directions Complete directions on product label

Apply a liberal coating on area to be threaded. Re-apply frequently on motor Appearance..... Amber Liquid driven equipment. Fragrance..... Solvent odor Re-apply with manual equipment when threading force is increased. Spray Pattern.... Streaming

Do not use on energized equipment.

Active Ingredients CAS Number Hydrotreated Light Naphthenic Oil 64742-53-6 Naphthenic Distillate (Heavy)..... 64741-96-4 Mineral Oil 8042-47-5 Liquefied Petroleum Gas..... 68476-85-7

Safety

Danger: Extremely flammable. Harmful or fatal if swallowed. Contents under pressure. Keep out of the reach of children.

HMIS [®] Hazard Identification Sv	ystem:	Health: 1	Flammability: 2	Physical Hazard: 0

DOT Shipping (ground transportation)

Proper Shipping Name:	Consumer Commodity
Class:	ORM-D
ID Number:	None
Package Group:	None

Quantities

20 ounce can 13 ounce net weight 12 cans per case

