



Cut N' Tap





DESCRIPTION

CUT N' TAP provides effective lubrication and heat dispersion for a variety of metals when cutting, drilling, tapping, or threading. The antifriction properties prolong tool life providing clean and precise workmanship. Foaming formulation is specifically designed to stay in place avoiding product loss due to overspray and overuse. Corrosion inhibitors stop rust and provide long lasting protection.

APPLICATIONS

Formulated to lubricate cutting or machining aluminum, brass, bronze, carbon alloys, chrome steel, copper, magnesium, nickel, steel, spring steel, stainless steel, and other metals.

FEATURES & BENEFITS

- · Foaming Action to Cling to Tools
- · For Use on Ferris and No Ferris Metals
- · Extends Cutting Tool Life
- · Cools and Lubricates

SPECIFICATIONS

FORM: Oil Based Aerosol
ODOR: Mild Petroleum
COLOR: Brown
DETERGENCY: None
TOXICITY: 1000 ppm OSHA TLV
WETTING ABILITY: Saturates
STORAGE STABILITY: 1 Year +

STORAGE STABILITY: 1 Year + COLD STABILITY: 0°F PHOSPHATES: None

FLASH POINT: N/A FLAME EXTENSION: 18"+ SOLUBILITY IN WATER: 0% SPECIFIC GRAVITY: 0.92 % VOLATILE BY VOLUME: 98%

pH: N/A

PROPELLANT: Hydrocarbon EVAPORATION RATE: Slow BIODEGRADABILITY: No

LABEL INFORMATION

CUT N' TAP CUTTING OIL

CUT N' TAP works continuously to reduce friction and prevent overheating and dulling. Foaming formula clings to cutting tool to insure maximum efficiency and coats to prevent rust and corrosion providing long lasting protection. High performance product works for all cutting operations and most metal types.

DIRECTIONS: Remove protective cap and point opening in desired direction. Hold container 6-12 inches from surface to be treated. Press button to spray. Spray liberally and apply directly to cutting tool and work surface. Reapply during cutting to as necessary.

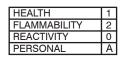
DANGER: Extremely Flammable Aerosol. Contains gas under pressure; may explode if heated.

Keep away from heat, sparks, open flames, and hot surfaces. –No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place.



WARNING: This product can expose you to chemicals including Cumene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

CONTAINS (CAS #): Heavy Naphthenic Petroleum Distillate (64742-52-5), Propane/n-Butane (68476-86-8), Mineral Spirits (8052-41-3), Oxygenated Hydrocarbon (N/A).





PACKAGING INFORMATION