#### DESCRIPTION

Compatible with all manual and motor-driven threading equipment. An excellent thread cutting lubricant for use on all types of metal. Free of all chlorinated solvent, Excellent anti-weld properties.

For use in/on drilling, sawing, reaming, turning, gear cutters, conduit threading, pipe thread cutting and automatic screw machines.

# TOTAL **SOLUTIONS**<sup>™</sup>

SPECIALTY PRODUCTS

### **CUTTING & TAPPING FLUID**

Thread Cutting Compound For Steel, Aluminum, Brass and Copper Metals

CLINGS TO VERTICAL SURFACES

 HELPS PRODUCE CLEAN SHARP THREADS TIME AFTER TIME

> REDUCES HEAT AND FRICTION TO EASE CUTTING AND INCREASE TOOL LIFE

## **KEEP OUT OF REACH OF CHILDREN** DANGER:

**EXTREMELY FLAMMABLE** HARMFUL OR FATAL IF SWALLOWED CONTENTS UNDER PRESSURE. Read carefully other cautions on back panel.

NET WEIGHT: 13 oz. (369 g)

Distributed By: Total Solutions<sup>™</sup> PO Box 240014 • Milwaukee, WI 53224

#### DIRECTIONS

Shake can well before using. Apply a liberal coating on area to be threaded. Re-apply frequently on motor driven equipment.

Re-apply with manual equipment when increased threading force is required.

NOT USE ON ENERGIZED DO EQUIPMENT

#### This Product Contains/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.

HMIS® RATINGS: HEALTH - 1, FLAMMABILITY - 2, PHYSICAL HAZARD - 0, PERSONAL PROTECTION - B.

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DANGER: Use with adequate ventilation. Contact with eyes and skin may cause temporary discomfort. In case of eye contact, flush immediately with plenty of water for at least 15 minutes while holding eyelids open. Avoid breathing spray mist and avoid contact with skin. Overexposure to vapors may cause irritation, dizziness and nausea. Inhalation of mist may cause a mild irritation of the mucous membranes of the upper respiratory tract. If ingested, do not induce vomiting, contact a physician. Do not puncture or incinerate container. Do not expose to heat or store at temperatures above 120°F (49°C) as container may burst. Avoid prolonged exposure to sunlight.

#### **KEEP OUT OF REACH OF CHILDREN**

See Material Safety Data Sheet for complete safety information.

CONTAINS NO OZONE DEPLETING CHEMICALS!