

<sup>®</sup> 4700 W. 160th St. Cleveland, 0H 44135 PH:800-321-9532 FX:800-321-9535 www.oatey.com

# CLEAR THREAD CUTTING OIL



TECHNICAL SPECIFICATION ECHNICAL SPECIFICATION: Oatey Clear Thread Cutting Oil is formulated with a

**TECHNICAL SPECIFICATION:** Oatey Clear Thread Cutting Oil is formulated with activated sulfur to wet, lubricate and cool dies during threading process. Clear Cutting Oil is designed for use with hand threading tools or low rpm threading machine operations for threading steel and brass pipe.



# PHYSICAL/CHEMICAL PROPERTIES

Specific Gravity Solubility in Water Flash Point Shelf Life Appearance Odor Viscosity 0.91 Insoluble 325° F (minimum) 1 year from manufacture date Transparent Amber Liquid Petroleum odor 175 Saybolt Univ. @ 100° F

# **DIRECTIONS FOR USE**

Cover the surface with oil before the dies come into contact with the pipe. Oil flow should hit the point of friction for best results.

## **PRECAUTIONS**

Read all cautions and directions carefully before using this product. Wear safety glasses with side shields to protect eyes from metal shavings. Do not wear loose gloves or clothing around rotating equipment. Avoid contact with eyes or skin. Prolonged or repeated skin contact may cause irritation. Avoid breathing vapor, mist or fumes. Use with adequate ventilation. Wash thoroughly after handling. NOT FOR USE ON STAINLESS STEEL OR SOFT METALS SUCH AS ALUMINUM. Keep container closed when not in use. DO NOT REUSE EMPTY CONTAINER. KEEP OUT OF REACH OF CHILDREN.

Refer to material safety data sheet for more information. For emergency first aid help, call 1-303-623-5716 COLLECT.

| PRODUCT NUMBER | DESCRIPTION              | PACK | CARTON WEIGHT |
|----------------|--------------------------|------|---------------|
| 30200          | 16 oz. Clear Cutting Oil | 12   | 13 lbs.       |
| 30201          | 32 oz. Clear Cutting Oil | 12   | 26 lbs.       |
| 30202          | Gallon Clear Cutting Oil | 6    | 50 lbs.       |

### **COMMON APPLICATIONS**

Oatey Clear Thread Cutting Oil is designed for use with hand threading tools or low-rpm pipe threading machines.

Consult Oatey Technical Department for applications not specifically referenced above.

### **INGREDIENTS**

Petroleum Hydrocarbon Mixture