

DESCRIPTION

MAGIC WRENCH® Super Penetrant attacks rust and corrosion quickly and safely to free corroded parts, loosen nuts and aid in the disassembly of mechanical components. Versatile semi-synthetic formula penetrates, lubricates, removes moisture and protects chains, cables, slides and other moving parts. Contains no silicones. Non-evaporative. Safe on all metals and plastics. Excellent for both food grade and non-food grade applications. Low V.O.C. (Volatile Organic Components) formula assures not only an environmentally responsible product, but more active ingredients to enhance product performance.

- NSF H-1 Registered #048231
- Penetrates Fast
- Synthetic Fluids
- Biodegradable
- Destroys Rust
- Lubricates
- Safe on Metal & Plastic
- Available in convenient aerosol package
- Low VOC Formula
- Silicone Free
- Ozone Safe
- Nonflammable
- Non-evaporative

APPLICATIONS

MAGIC WRENCH is a premium, synthetic product that may be used as a light machine oil, penetrating oil or rust preventive. Excellent for use on equipment such as chains, linkages, cams and slides, stirrups on bottle-filling machines, valves, pins, hinges, cables, etc. In addition, **MAGIC WRENCH** is an ideal product for the lubrication and conditioning of air tools.

NSF H-1 Registered (Reg. No. 048231). Conforms to FDA Regulation CFR 21, Section 178.3570 for incidental Food Contact Permitted.

PRODUCT CHARACTERISTICS

Appearance	Clear, pale yellow fluid w/faint odor
Fluid Type	Ester, White Oils
ISO Viscosity Grade	32
SAE Viscosity Grade	10
Density (lb/gal)	7.0
Specific Gravity	0.84
Flash Point (ASTM D-92)	>450°F (232°C)
Copper Strip Corrosion (ASTM D-130)	1B
Pour Point (ASTM D-97)	10°F (-12°C)
VOC Content in bulk	NIL
Service Rating	-40°F (-40°C) to 350°F (177°C)

For package types and part numbers contact sales@jetlube.com.

LIMITED WARRANTY

For warranty information please visit http://www.jetlube.com/pdf/Jet-Lube_Warranty.pdf

You can also email us at sales@jetlube.com or write to the Sales Department at the address below.