

OPEN GEAR LUBRICANT

TB-78000000-00



DESCRIPTION

OPEN GEAR LUBRICANT is a high viscosity tar-based lubricant that is specially designed for gears, chains, cables, wire ropes, sprockets, industrial machinery, and heavy construction equipment. **OPEN GEAR LUBRICANT** provides excellent protection against rust and corrosion by repelling water from surfaces. Its outstanding stretching capabilities ensure complete coverage, extending machinery life and reducing maintenance and downtime. **OPEN GEAR LUBRICANT** reduces noise and safeguards gears under heavy loads. With a superior temperature range of +20°F to +175°F, this lubricant is a versatile solution for various industrial applications.

DIRECTIONS

Shake can well before using. Remove protective cap. Hold can 6 to 8 inches from surfaces to be sprayed. Apply an even coat to surface. Turn on machinery and allow lubricant to spread over all working surfaces. Apply a second thinner coating to insure adequate lubrication. Reapply as needed to lubricate and protect equipment. After spraying, turn can upside down and spray until nozzle is clear.

FEATURES & BENEFITS

- USDA Authorized
- Clings to Vertical & Overhead Surfaces
- Fast Tacking Formula Prevents Sling-Off
- Recoats with Each Revolution
- Does Not Drip or Run
- Heavy Service Temperature Range +20°F to +175°F
- Contains No Chlorinated or Fluorinated Solvents

RECOMMENDED USES

- Open Gears
- Chains and Cables
- Wire Ropes
- Vertical and Overhead Surfaces
- Rotating Equipment
- Outdoor or Harsh Conditions

PROPERTIES

Color	Dark brown
Fragrance	Petroleum odor
Spray Pattern	Stream/Jet
Flash Point	Not determined
Dielectric Strength	Not determined
VOC Content	24.8%
Propellant	Yes

PACKAGING

Can Size	16 oz
Net Weight	12 oz (340 g)
Extender Tube	Yes
Packaged	12 cans per case
Shipping Weight	12.6 lbs

REGULATORY

Ozone Depleting Compounds	No
VOC Compliant	Yes
Recyclable Packaging	Yes

For industrial use only. Refer to the product's Safety Data Sheet (SDS) for complete safety, handling, and first aid information.

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