

TRUEX #1099401

Aerosol Open Gear Lube



Features:

- High viscosity formula clings to vertical and overhead surfaces and won't drip or run
- Heavy service temperature range +20°F to 175°F
- Contains no chlorinated or fluorinated solvents
- Extends life of machinery and equipment as well as reducing noise output
- Multi-purpose and heavy-duty, tar-based open gear lubricant
- USDA authorized



Description:

TRUEX is a solid film, highly viscous lubricant for use on gears, chains, cables, wire ropes, sprockets, industrial machinery, heavy construction equipment. Protects against rust and corrosion by repelling water from surfaces. Excellent stretching characteristics allow surfaces to be completely covered with lubricant, extending life of machinery and reducing down time and maintenance. Reduces noise and protects gears in case of excessive loads. Effective temperature range of +20°F to +175°F.

Applications:

- Pumps
- Chains
- Gears
- Wire Ropes
- Scrapers
- Cables
- Sprockets
- Gear Boxes
- Winches
- Motors
- Air Conditioners
- Foundries
- Cranes
- Industrial Machinery
- Press Fittings
- Plows
- Dozers
- Loaders
- Graders
- Compressors

For Use By:

- Automobile Manufacturers
- Automobile & Motorcycle Repair
- HVAC Maintenance & Repair
- Farm & Machinery Operators
- Highway Paving Contractors
- Amusement Park Maintenance
- Industrial Machinery Operators
- Metal Manufacturers
- Airport Terminals

Product Characteristics:

Appearance:	Dark Brown, Viscous Aerosol
Odor:	Petroleum odor
Boiling Point:	> 180°F (82°C)
Vapor Density (AIR=1):	> 1 @ 77°F (25°C)
Vapor Pressure (mm Hg):	30 @ 77°F (25°C)
Specific Gravity (H2O=1):	0.85 @ 77°F (25°C)
Water Solubility:	0%
Flammability(solid/gas):	Extremely flammable aerosol
VOC (%):	24.8%
Evaporation Rate:	Slow
Viscosity:	>60cps
Storage:	Store in a well-ventilated place. Do not expose to temperatures exceeding 50°C/122°F.
Transport Information:	
UN Number:	UN1950
Proper Shipping Name:	Aerosols, Ltd. Qty.
Class:	2.1
Packing Group:	Not applicable.

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.

Pictograms:



Signal Word:

DANGER

Personal Protective Equipment Required:



DOT Placard:

Yes.

VOC Compliancy:

Not available.