FLOWLUBE™
Lubricating Oil, H1 and 3H

SAMPLE

Read the entire label before using this product.
Si usted no entiende esta etiqueta, pida a alguien que sepa inglés que se la explique completamente antes de usar este producto.

- **Certified as Kosher with the Union of Orthodox Jewish Congregations of America**
- **Highly refined base oil**
- **Contains Vitamin E oxidation inhibitor**
- **Lubricant for food processing plants**
- **Resists oxidation**
- **Prevents corrosion**
- **Effective at low temperatures - Pour Point: 20ºF**
- **ISO 46 Viscosity Grade**

This product may be used on food processing equipment as a protective anti-rust film, release agent on gaskets or seals of tanks closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food.
This product is colorless, odorless and tasteless. It meets or exceeds requirements of U.S. FDA regulations 21 CFR 172.878 and 178.3620 (a) for lubricants with both direct and incidental contact with food and surpasses standards of the U.S. Pharmacopoeia (USP) and the National Formulary (NF). It also surpasses requirements of FDA and U.S. Pharmacopoeia standards for Neutrality, Sulfur Compounds, Solid Paraffins and Carbonizable Substances.

NET WEIGHT:_____

CERTIFIED LABORATORIES
A Division of NCH Corporation
P.O. Box 2493, Ft. Worth, Texas 76113-2493
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Suitable for use as a lubricant with incidental food contact in U.S. Federally inspected meat and poultry plants.

DIRECTIONS FOR USE
GENERAL PURPOSE LUBRICATION, RUST PREVENTATIVE AND RELEASE AGENT
NOTE

1. Only use the amount necessary to achieve the technical effect.
2. Remove any excess lubricants from food contact surfaces.

Use with a hand-held lubricator for all applications where a light to medium viscosity lubricant is needed. Can also be used through centralized lubrication systems. For best results, drain out all old lubricant and refill as recommended by the equipment manufacturer.
To prevent corrosion apply a thin film of product with a clean towel, a sprayer with a fine-mist attachment, or by using an oil can applicator to pre-cleaned surfaces such as process tables, knives, saws, chains or any other stainless steel surface. A thin film of product should be used as a release agent for baking pans and dough dividers.
To protect eggs, fruits, and vegetables, use a sprayer with a fine-mist attachment to deliver a thin film of product.
FIRE HYDRANTS: Remove the operating nut. Fill the oil reservoir with product. Brush on or use an oil can applicator to lubricate the threads of the hydrant stem and the hydrant cap with product prior to assembly.
ABOVE-GROUND WATER PUMPS: Fill the oil reservoir with product. Maintain the oil level within the higher and lower limits indicated on the stem of the filler gauge. Brush on or use an oil can applicator to lubricate all pump threads prior to assembly.

HYDRAULIC SYSTEMS
NOTE: This product should not be used in brake systems, automotive transmissions, aircraft, Lucas hydraulic pumps or any other systems that contain silver-lined bearings or Cincinnati machines systems requiring water-based hydraulic oils.
It is recommended that a total system changeover be made, with replacement of the oil filter to ensure no contamination. This product may be used as a top-treat with existing oil if the quality of the existing oil has been verified with oil analysis.
For thorough cleaning, drain the old hydraulic oil from the system, flush with a small amount of product, drain again, then fill the reservoir with fresh product.
GEAR BOXES
NOTE

1. For automatic transmissions, farm and industrial tractors with combined transmissions, axle and hydraulic systems, or any other equipment for which the manufacturer does not recommend this type of gear lubricant.
2. Not for use in automotive or over-the-road vehicles or in applications not requiring a food-grade oil.
3. DO NOT OVERFILL gearboxes, as foaming, high temperatures or damage to seals may occur. With vented gearboxes, check the vents to see that they are open and working properly.

It is recommended that a total system changeover be made to ensure no contamination. This product may be used as a top-treat with existing oil if the quality of the existing oil has been verified with oil analysis.
Use product in freshly drained gearboxes. If boxes must be flushed before adding new fill, flush only with a solvent that will evaporate completely.
STORAGE: For maximum product life, store indoors. Outdoor storage tip: store containers on their side to help prevent water accumulation on a flat end and consequent product contamination.

KEEP OUT OF REACH OF CHILDREN
See the Safety Data Sheet for more information.
For medical or environmental emergencies, call CHEMTREC® at 1-800-424-9300.
Not for Resale
MADE IN THE U.S.A.
4498CGBA
12047869
1M409

CSPA Product Care®

NSF®
Certified to NSF/ANSI 60
Maxium use for Potable water: 0.03 mg/L

NSF®
Nonfood Compounds
Program Listed (Category H1& 3H)
(Registration #145506)

DISPOSAL
Dispose of contents and container in accordance with applicable regulations.

ISO 9001 QUALITY ASSURANCE

TO REORDER, Call TOLL-FREE:
1-800-527-9929
FAX: 1-800-456-0121

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