



# Flowlube<sup>TM</sup>

## NSF General Purpose Lubricant



**NSF Lubricant specifically formulated to withstand decomposition while protecting against rust and oxidation.**

*Provides superior protection where incidental and direct food contact is a concern.*

**UNIVERSAL NSF LUBRICANT OF CHOICE  
FOR INCIDENTAL AND DIRECT FOOD  
CONTACT APPLICATIONS WITH A USDA  
RATING OF H1 AND 3H**

**Provides Superior Equipment Protection for**

- Fire Departments
- Bakeries and Cafeterias
- Food Processing Plants
- Industries That Require an NSF Lubricant
- Meat Packing Plants
- Municipal Water Departments
- Bottling Plants
- City & Rural Water Works



- Contains a Vitamin E Oxidation Inhibitor
- Colorless, Odorless, and Tasteless
- Prevents Rust and Corrosion
- Certified as Kosher with the Union of Orthodox Jewish Congregations of America
- Operating Temperature Range 20°F to 360°F
- USDA H1, H2, and 3H

**Recommended Drip Rate for Pumps  
5-6 drops per minute per 100 feet of column length.**

### Meets or Exceeds the Following Performance Requirements

- NSF
- Kosher Certified by Union of Orthodox Jewish Congregations of America



Irving, Texas • Indianapolis, Indiana • Kendall Park, New Jersey • Sunnyvale, California

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Consult the label for complete directions and precautions before using this product.

Division of Certified Laboratories

**FLOWLUBE is USDA 3H and H1 for direct food and potable water contact. FLOWLUBE is also NSF and Kosher approved.**

#### **Additives**

#### **User Benefits**

Pharmaceutical Grade - Premium Base Oil	Highly refined base oil helps prevent oxidation, viscosity shearing and carbonization - even at high temperature.
Oxidation Inhibitors	Extends service life of the lubricant by retarding the oxidation or breakdown process.

#### **PHYSICAL PROPERTIES**

Specific Gravity	0.87
Color	Colorless
Odor	Odorless
Flash Point °F	415
API Gravity	32
Viscosity	
SUS @ 100°F	205
Centistokes @ 40°C	41
Pour Point (ASTM D97) °F	15
Rust Test	None

#### **IDEAL FOR USE IN**

Bearings, Journals, and Slides. Fire Hydrants, Turbine Deep-Well Pumps, Hydraulics and Gear Boxes of Above-Ground Water Pumps Employed in the Treatment Storage, Lubrication and Protection for Cutting Blades, Utensils, Chains, Stainless Steel Surfaces, Hydraulics and Gear Boxes Found in Meat packing Plants; Sealant for Egg Shells, Coating for Fruits and Vegetables; Release Agent for Bakeries and Other Food Applications.

#### **DO NOT USE FOR**

Systems that Call for Anti-Wear or EP Additives.

