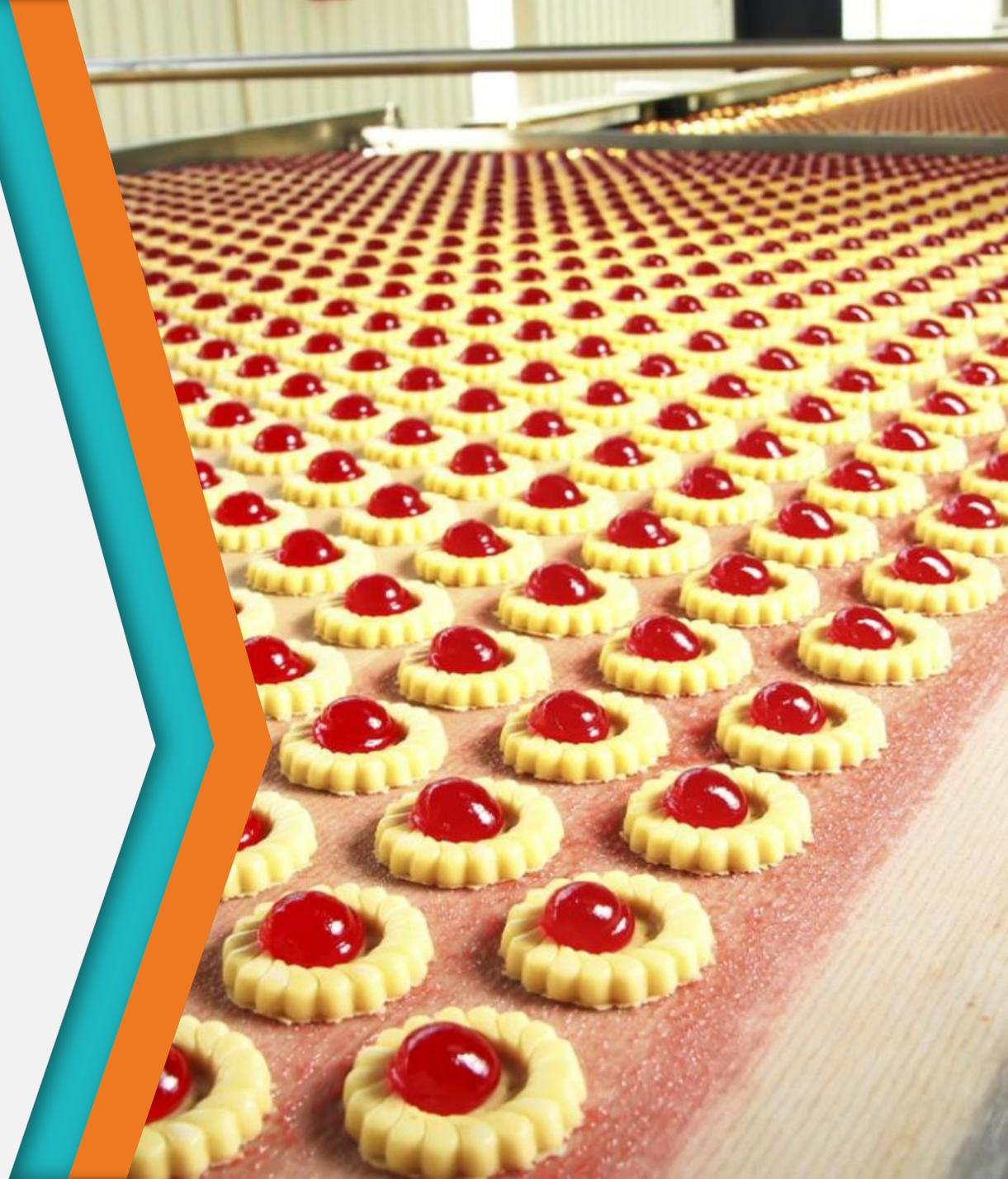


RECIPE FOR SUCCESS  
Super Lube®



# Super Lube® - The Clean Choice

In the food industry, cleanliness is key. Super Lube® is dedicated to providing our customers with products that will not only keep their equipment operating at their very best, but products that will also keep their workspace clean and safe to use.

Our line of NSF Rated H1 products exists to keep contamination risks as low as possible.



# NSF International

- NSF International, originally the National Sanitation Foundation, is an American product testing, inspection and certification organization that serves more than 150 countries.
- The goal of NSF International is to standardize sanitation and food safety requirements globally.
- NSF International is one of the most respected certification organizations worldwide.
- Products that pass a rigorous testing process to ensure they are safe for use bear the “NSF Mark”, as seen in the upper right.



# H1, H2, and H3: What's The Difference?

There are three different Food Grade Lubricant classifications granted by NSF: H1, H2, and H3.

## H1 Lubricants:

- Can be used in applications where incidental food contact may occur.
- “Food Grade Lubricants” typically refer to H1.
- Nearly all NSF Certified Super Lube® products are H1 Certified.

## H2 lubricants:

- Can be used in food-processing facilities for applications with no possibility of contact with food whatsoever.

## • H3 lubricants:

- May only contain edible oils that satisfy specific FDA guidelines
- H3 lubricants are most often used to clean and prevent rust on trolleys, hooks and other such equipment.



# One Lubricant for Food and Non-Food Applications

Lubricant Manufacturers are challenged to formulate a quality product to meet the Food approved lubricant requirements while performing well in lubricant approved applications.

Super Lube<sup>®</sup> has developed a formula for our products that meets and exceeds NSF guidelines while still providing a long-lasting, durable product.

A complete list of our NSF Approved products can be found [here](#) on NSF International's website.



# What Does a Kosher Certification Mean?

- Kosher is a Hebrew word that means fit, proper or correct.
- Kosher Certification means that a product adheres to Jewish religious dietary law, which include cleanliness, purity and quality in the manufacturing process.
- In addition to being a signifier that the product was created responsibly, a Kosher Certified product can be used in conjunction with other Kosher products without violating any religious codes, increasing the versatility of its application.
- A complete list of Kosher Certified Super Lube<sup>®</sup> products can be found [here](#).



# Super Lube® - A True Multi-Purpose Lubricant

## Key Features:

- \* Clean/Clear
- \* Food Grade
- \* Non-staining
- \* High Dielectric Strength
- \* Prevents rust and corrosion
- \* Impervious to water and saltwater
- \* Viscosity stable
- \* Extends equipment life
- \* Reduces maintenance
- \* NSF rated H1
- \* Safe in potable water
- \* Wide continuous operating temperature range (-45° F to 450° F)



# Advantages to Lubricant Consolidation

Rather than have a different type of Lubricant for every application, Super Lube® creates Multi-Purpose Lubricants that are exactly that: Multi-Purpose. When you hold a cartridge of Super Lube® Multi-Purpose Synthetic Grease with Syncolon®, you are also holding a cartridge of High Temp Grease, Low Temp Grease, Extreme Pressure Grease, and more.

There are a number of advantages to Lubricant Consolidation, including but not limited to:

- Reduced Chance of Cross Contamination
- Reduced Inventory Space
- Increased Inventory Turnover
- Reduced Purchasing Costs
- Simplified Employee Training



# Lubricant Consolidation in Action



## Super Lube<sup>®</sup> Synthetic Grease Replaces



High  
Temp



Low  
Temp



Extreme  
Pressure



Food  
Grade



Marine  
Grade



Wheel  
Bearing



Multi-  
Purpose



Super Lube<sup>®</sup>



# Popular Uses for Super Lube® Products



## General Greasing

- Multi-Purpose Synthetic Grease with Synconol®
- High Temperature E.P. Grease



## General Oiling

- Multi-Purpose Synthetic Oil with Synconol®
- Lightweight Oil



## Centralized Greasing Systems

- Multi-Purpose Synthetic Grease with Synconol®: NLGI Grade 1, NLGI Grade 0 and NLGI Grade 00



## Exposed Gears, Slides, Cams

- Open Gear and Wire Rope Lubricant
- Multi-Purpose Synthetic Aerosol with Synconol®



## Enclosed Gears, Helical Gears, Worm Gears, Gear Boxes

- Synthetic Gear Oil: ISO 150, 220, 320, 460, and 680

# Popular Uses for Super Lube® Products (Cont.)



## High Speed Bearings

- Multi-Purpose Synthetic Grease with Synolon®: NLGI Grade 2 and NLGI Grade 1



## Pneumatic/Air Line Systems:

- Air Line Oil



## Chains, Conveyors, Wire Rope

- Multi-Purpose Synthetic Oil with Synolon®
- Open Gear and Wire Rope Lubricant
- Synthetic Gear Oil: ISO 220, 460
- Lightweight Oil



## Hydraulic Systems

- Extra Lightweight Oil
- Lightweight Oil



## Air Compressors and Vacuum Pumps

- Lightweight Oil
- Silicone Oil

# Popular Uses for Super Lube® Products (Cont.)



## Rust Preventative

- H3 Lightweight Oil
- Metal Protectant and Corrosion Inhibitor Lubricant
- Synthetic Penetrant



## Draft and Ventilating Fans

- Multi-Purpose Synthetic Grease with Syncolon®
- Lightweight Oil



## Conveyor Bearings

- Multi-Purpose Synthetic Grease with Syncolon®



## Casters and Wheels

- Silicone Aerosol
- Silicone Oil



## Oven Casters and Wheels

- High Temperature E.P. Grease
- Silicone Lubricating Grease

# Popular Uses for Super Lube® Products (Cont.)



## O-Rings and Seals

- O-Ring Silicone Grease
- O-Ring Silicone Oil



## Refrigeration and Electrical Connectors

- Silicone Dielectric Grease
- Anti-Corrosion & Connector Gel



## Choppers, Slicers, Graters and Mixers

- Synthetic Grease
- Lightweight Oil
- H3 Lightweight Oil



## Release Agents

- Silicone Aerosol
- Dri-Film Aerosol
- Syncopen® Synthetic Penetrant



## Seamer Oil (Depending on Viscosity Required)

- Synthetic Lightweight
- Synthetic Gear Oil ISO 150

# Popular Uses for Super Lube® Products (Cont.)



## Palletizers, Gear Boxes

- Synthetic Gear Oil: ISO 150, 220, 320, 460, and 680



## General Cleaning/Degreasing (Food Grade and/or Non-Food Grade Areas)

- Super Klean Cleaner/Degreaser



## Bearings

- Multi-Purpose Synthetic Grease with Syncolon®



## Boxes and Shrink Wrap Coming into Contact with Palletizer Components

- Syncopen® Synthetic Penetrant: Aerosol or Bulk
- Dri-Film: Aerosol or Silicone



## Oven Conveyor Bearings and Other High Temperature Bearing Applications

- High Temperature E.P. Grease

# Your Super Lube® Connection



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