

# PURE and SIMPLE

## Lubricant For Food Processing Equipment

### What can go wrong in lubricating food processing equipment?

- Lubricant used can contaminate food
- Expensive downtime
- Lubricant fails to protect against rust and corrosion

### PURE and SIMPLE... Performance in Action.

- **SAFE and SANITARY.** PURE and SIMPLE is completely odorless and non-toxic, making it the ideal lubricant for use in areas where it may come in contact with foods in process. PURE and SIMPLE is classified (H1) by the USDA and is accepted as a lubricant with incidental food contact in food processing areas.

**PERFORMANCE BENEFIT: No worries about toxicity to food or irritations to workers.**

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- **MINIMIZES DOWNTIME.** PURE and SIMPLE helps reduce downtime because it can be applied to machinery while it is running. Effectively penetrates into hard-to-reach, "danger" areas such as pulleys, conveyors, rollers, etc.

**PERFORMANCE BENEFIT: Cuts operating costs.**

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- **HELPS PREVENT RUST and CORROSION.** PURE and SIMPLE helps protect valuable machinery against destructive rust and corrosion. Contains no silicones, waxes or greases to build up and become gummy.

**PERFORMANCE BENEFIT: High-performance lubrication protects equipment and improves operation.**

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- **THERMAL STABILITY.** PURE and SIMPLE remains stable under a wide range of temperatures and conditions. Maintains its superior lubricating properties from sub-freezing to 350°F and is highly resistant to breakdown in wet environments.

**PERFORMANCE BENEFIT: Higher efficiency, less breakdowns.**



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## APPLICATIONS

PURE and SIMPLE is widely used by food processors, dairies, breweries, bottlers, meat plants, bakeries, canneries, cafeterias, restaurants, hospitals, supermarkets, and in all applications where a food-safe, nontoxic USP lubricant is required. Used for all types of "open" lube points such as chains, open gears, bearings, slides, rollers, conveyors, cones, sprockets, plungers, grid belts, stirrups and casters.

## TECHNICAL DATA

<b>Active Ingredient:</b>	White Mineral Oil
<b>Viscosity @ 100°F:</b>	335-365 SUS
<b>Flash Point:</b>	
<b>(Bulk)</b>	445°F
<b>(Aerosol)</b>	Flammable spray
<b>Color:</b>	Clear

## APPROVALS

Surpasses the FDA requirements of 21CFR 172.878 & 21CFR 178.3620(a)

Passes the USP requirements in the Lead Oxide Test



Category Code: 3H, H1  
NSF Registration No. 136915



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C-13/Bulk PC-5522  
Aerosol PC-5524/0107