









## USDA H2 Oven Chain Lubricants (cont'd)

### Almasol High Temperature Lubricant (2799)

Use for oven chain applications in which a low evaporation carrier is needed to allow the lubricant time to penetrate.

- Premium grade synthetic lubricant
- Resists high temps; withstands heat without oxidizing
- Effectively lubricates up to 482°C (900°F)
- Penetrates completely into pins and bushings, leaving a protective film
- Reduces friction and wear
- Will not gum, char or build up hard deposits
- Will smoke minimally when applied to extremely hot chains
- Reaches even hard-to-reach spots
- Self-cleaning, long-lasting, odor-neutral

### Synolec® Lubricant (9963)

Use for spray or drip lubrication on chains and conveyors under high-temperature conditions. (Do not use where EP lubricant is required.)

- Pure synthetic oil dissipates at high temperatures without leaving any deposits
- Cleans up deposits left by petroleum residues
- Helps eliminate broken chains and downtime
- Greatly increases chain life
- Sprays easily in standard equipment
- Contains rust and oxidation inhibitor
- Has excellent thermal stability

### Monolec® High Temperature Oven Chain Lubricant (9965-9966)

Use for skate chains in bread and bun baking, kiln chain drives, Stenter/Tenter chains and other high-temp oven chains. Works well with ovens' automatic lube systems.

- Premium grade synthetic lubricant
- At extremely high temps, forms soft residue that functions as solid lubricant, but with minimal buildup
- Acceptable for use when OEM specs prohibit solids
- High flash point minimizes safety concerns
- Excellent thermal stability and low volatility characteristics
- Smokes minimally when applied to extremely hot chains
- Reduces wear
- Reduces energy needs
- Long-lasting, odor-neutral

## Other USDA H2 lubricants used frequently in food & beverage industry

### Monolec R & O Compressor / Turbine Oil (6401-6407)

ISO VG 32, 46, 68, 100, 150, 220 & 320

Use for air compressors, oil circulating systems, enclosed gears and oiled bearings.

- Premium grade industrial oil
- Reduces wear and inhibits R&O
- Will not foam
- Excellent water separation
- Long-lasting, versatile

### Multilec® Industrial Oil (6801-6807)

ISO VG 32, 46, 68, 100, 150, 220 & 320

Use for air compressors, industrial turbines, enclosed gears, hydraulics and oiled bearings.

- Reduces wear and inhibits R&O
- Excellent water separation

### Duolec® Industrial Gear Oil (1601-1610, 1302, 1304)

ISO VG 46, 68, 100, 150, 220, 320, 460, 680, 1000 & 1500

Use for enclosed gears and any industrial gear or bearing application that requires a high thermal stability, EP lubricant.

- Adheres to metal during use
- Separates readily from water
- Will not foam
- Contains no solids
- 1302 & 1304 are undyed versions.

### Syntemp® Synthetic Lubricant (9102)

Aerosol

Use for high-temperature chains, sprockets and slides that require an EP lubricant.

- Reduces wear, friction and heat
- Resists water, rust and oxidation
- Won't run or melt

### Equipower™ Hydraulic Oil (4932-4934)

Equipower Ultra Hydraulic Oil (6132, 6146, 6168)

Equipower Ultra HVI Hydraulic Oil (6522, 6532, 6546)

ISO VG 22, 32, 46, 68

Use for hydraulic systems below or away from food production lines.