

## Oven Chain Lubricants

**2700 ALMASOL® Oven Chain Lubricant** An oven chain lubricant that penetrates completely into the pins and bushing of the chain and has the ability to withstand heat without oxidizing.

- Withstands heat without oxidizing
- Reduces wear
- Quieter and smoother operation
- Resists corrosion
- Reduces friction
- Self cleaning
- Long lasting
- Effectively lubricants up to 900°F
- Lubricates hard-to-reach spots
- Contains ALMASOL®, LE's exclusive wear-reducing additive

### Technical Information

#### Product Information

**2705 ALMASOL® Smokeless Chain Lubricant** Premium grade, high temperature chain lubricant contains ALMASOL® and other submicron lubricating solids dispersed in a special high temperature food grade synthetic carrier.

- Reduced wear
- Quieter and smoother operation
- Resistance to corrosion
- Reduced friction
- Less lubricant consumption
- Self cleaning
- Contains ALMASOL®, LE's exclusive wear-reducing additive

**2798 ALMASOL® High Temperature Chain Lubricant** Suitable for application to hot chains without interrupting production operations. Carrier evaporates rapidly when temperature reaches 600°F (316°C) to 650°F (343°C) leaving a protection film of lubricating solids.

- Resists high temperatures
- Penetrates to all moving parts
- Leaves a protective film
- Cleanly volatilizes without residue at high temperatures
- Will not gum or char
- Offers maximum migration onto chain pins
- Reduces frictional drag
- Will not build up hard deposits
- Diluent volatilizes rapidly once temperature reaches 450°F/232°C
- Contains ALMASOL®, LE's exclusive wear-reducing additive

**2799 ALMASOL® High Temperature Chain Lubricant** High temperature chain lubricant designed to maximize lubricant penetration into the pin and bushing area of the chain. Penetrates all moving parts, leaves a protective film. No residue at high temperatures. Apply up to 475°F (146°C) without interrupting production operation.

- Resists high temperatures
- Penetrates to all moving parts
- Leaves a protective film
- Cleanly volatilizes without residue at high temperatures
- Will not gum or char
- Offers maximum migration onto chain pins
- Reduces frictional drag
- Will not build up hard deposits
- Special synthetic carrier
- Diluent volatilizes gradually
- Contains ALMASOL®, LE's exclusive wear-reducing additive

**9965 MONOLEC® High Temperature Oven Chain Lubricant** Specially formulated oven chain lubricant made from select synthetic base fluids which possess excellent thermal stability and low volatility characteristics. When temperature is sufficiently high, 9965 forms a soft light brown residue that functions as a solid lubricant.

- For oven chains, bakery ovens, kilns
- At extremely high temperatures it forms a soft light brown residue that functions as a solid lubricant
- Energy reduction
- Excellent thermal stability and volatility characteristics
- Improves oxidation stability
- Reduces wear
- Minimal buildup
- High flash point

- Contains MONOLEC®, LE's exclusive wear-reducing additive

Technical Information

Product Information