



9965

MONOLEC®

HIGH TEMPERATURE OVEN CHAIN LUBRICANT

Lubrication Engineers' 9965 MONOLEC High Temperature Oven Chain Lubricant is a specially formulated oven chain lubricant made from select synthetic base fluids. These fluids possess excellent thermal stability and low volatility characteristics. When the temperature is sufficiently high, it forms a soft carbonaceous residue that functions as a solid lubricant.

LE's 9965 effectively lubricates oven chains to provide reduced wear, lower friction, resistance to moisture and corrosion, and reduced power consumption.

LE's 9965 is a synergistic blend of synthetic base fluids, anti-oxidants and anti-wear additives which includes MONOLEC, LE's exclusive wear-reducing additive.

USER BENEFITS:

- **Resists High Temperatures** – Made with a blend of synthetic base fluids to improve oxidation stability and reduce volatility at high temperatures.
- **Lower Wear Friction** – MONOLEC and other additives reduce the coefficient of friction at elevated temperatures yielding reduced wear.
- **Resists Moisture** – Water resistant lubricant seals out damaging moisture and prevents corrosion.
- **Reduces Power Consumption** – Lower friction and wear translate into a reduction in electrical energy needed to operate the oven conveyor chain.
- **Penetrates** – To properly lubricate all moving parts of the oven chain.
- **Broad Temperature Range** – Synthetic lubricant can be used up to 550°F (288°C).

TYPICAL APPLICATIONS:

- Skate chains in bread and bun baking.
- Kiln chain drives.
- Other high temperature oven chains.
- Stenter/Tener Chains
- Automatic lubrication systems for baking ovens.

WHAT IS MONOLEC?

MONOLEC is LE's exclusive wear-reducing additive which has proven its extraordinary performance in thousands of applications. It is an invaluable component in LE's engine oils, industrial oils and other lubricants bearing the **MONOLEC** trademark.

MONOLEC creates a singular molecular lubricating film on the metal surface, vastly increasing film strength without affecting tolerances. **MONOLEC** allows opposing surfaces to slide by one another, greatly reducing friction, heat and wear.



LUBRICATION ENGINEERS, Inc.®

LEADERS IN LUBRICANTS

LE Products manufactured under an
ISO 9001:2000 Certified Quality System

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