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## ULTRA PURE 380XCN Inthetic Food Grade GCO Oven Chain Lubricant with Cleaner (NSF Labe

ULTRA PURE 380XCN oven chain lubricant with cleaner is a premium, synthetic product using an advanced technology additive system and synthetic friction modified base fluids specifically designed for use in high temperature ovens in food processing plants.

ULTRA PURE 380XCN gives outstanding service in event the most demanding applications.

## **ATTRIBUTES**

- · Oxidatively stable
- · High flash point
- · Low Volatility
- Excellent film strength
- Protects against wear, rust and corrosion
- Reduced maintenance costs and downtime

## **TYPICAL LUBRICANT PROPERTIES**

| ULTRA PURE 380XCN Grades | 220       |
|--------------------------|-----------|
| Viscosity Index          | 108       |
| Viscosity cSt @ 40°C     | 230       |
| Viscosity cSt @ 1000°C   | 21        |
| Flash Point °F(°C)       | 494 (257) |
| Rust Test                | Pass      |
| Copper Corrosion, 24 Hr  | 1a        |

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The information on Synthetic Lubricants & Filters, Inc and competitive products provided should only be used as a general guide. Lubricant properties are typical results and should not serve as a sole resource for determining the correct lubricant for a particular application. Please consult a Synthetic Lubricants & Filters, Inc representative to ensure that the product is the correct choice for the application.