



**INTERLUBE CORPORATION**

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## **FG 1200 II SYNTHETIC OVEN CHAIN & BEARING LUBRICANT**

FG 1200 II Synthetic Oven Chain & Bearing Lubricant is designed for use in high temperature ovens where a USDA H-1 lubricant is wanted or needed (acceptable for incidental food contact). It can be used in applications up to 240°C or 465°F. It offers excellent anti-wear performance and oxidation resistance.

### **Performance Benefits**

**Completely Synthetic - No Diluents**

**Very low deposit formation**

**High Temperature Performance up to 240°C or 465°F**

**Extremely Low Volatility – Reduced Consumption**

**No Carbon or Varnish Buildups**

**Excellent Anti-Wear Performance**

**Outstanding Adhesion Properties**

### **TYPICAL PHYSICAL PROPERTIES**

Viscosity @ 100°F	1095 SUS
Viscosity @ 40°C	219 cSt
Viscosity @ 100°C	18.7 cSt
Viscosity Index	95
Pour Point	-21°C
Flash Point	296°C
Specific Gravity	0.962
Volatility – ASTM D972	2.2%
Four Ball Wear Scar – ASTM D4172	0.42 mm
Four Ball Weld – ASTM D2783	126 kg