

## **CP-4228-280**

### **PRODUCT DESCRIPTION**

CP-4228-280 series products are synthetic high temperature lubricants designed primarily for high temperature equipment such as oven chains and tenter frame ovens, as well as paint and ceramic curing ovens. Satisfactory performance can also be expected in applications involving bearing lubrication. Formulated from a quality synthetic basestock and additive system, CP-4228 series products provide the following performance benefits.

- Excellent high temperature oxidation and thermal stability for prolonged lubricant life
- Extremely low volatility resulting in less oil consumption
- Superior antiwear properties for reduced chain drag
- Doesn't form carbon residue as petroleum products do
- Maintain a clean operating environment for frame rails and chains

| <b>TYPICAL PROPERTIES*</b>            | <b>CP-4228-280</b> |
|---------------------------------------|--------------------|
| Viscosity @ 40°C cs ASTM D445         | 295                |
| Viscosity @ 100°C cs                  | 25.5               |
| Viscosity @ 100°F                     | 336                |
| Viscosity @ 210°F                     | 26.3               |
| Viscosity Index ASTM D2270            | 112                |
| Density, lb/gal, 60°F                 | 7.8                |
| Pour Point°F (°C) ASTM D97            | 5(-15)             |
| Flash Point, C.O.C., °F (°C) ASTM D92 | 513(266)           |
| Fire Point, C.O.C., °F (°C) ASTM D92  | 575(302)           |
| Specific Gravity, ASTM D1298          | 0.94               |

\*These values are not intended for use in preparing specifications.

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