



INTERLUBE CORPORATION

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SYNTHETIC OVEN CHAIN & BEARING LUBRICANT

Interlube's Synthetic Oven Chain & Bearing Lube is designed for uses where the lubricant is exposed to high temperatures for long periods of time. Under such conditions, conventional mineral oils and greases and some synthetic lubricants evaporate rapidly, decompose, or oxidize severely. Interlube's Synthetic Chain & Bearing Lubricant has excellent thermal stability, oxidation resistance, and extremely low volatility.

- * Completely Synthetic -- No Diluents
- * Extremely High Temperature Performance
- * No Carbon or Varnish Buildups
- * Ashless Formulation -- No Residues
- * Extremely Low Volatility -- Reduces Losses
- * Superior Antiwear Properties
- * Extremely Low Volatility

Important Safety Benefits

- * Reduced Hydrocarbon Emissions
- * Extremely High Auto Ignition Temperature
- * High Flash & Fire Point