

# ChainMaster\*

## **Synthetic** Extreme Temperature Chain & Cable Oil



Penetrates, lubricates and protects in extreme temperatures to increase chain, cable and wire rope life.

#### Used Extensively In...

- Industrial Manufacturing
- Utility & Power Plants
- Automotive
- Food Processing
- Chemical Plants & Refineries
- Construction & Mining
- Paper Mills & Packaging
- Steel Mills & Foundries
- Federal, State & Local Agencies

- Automotive Garages
- Machine Shops
- Textile Mills
- Marine
- Farming
- Water Departments
- Petroleum Pipelines
- Oil Well Drillers
- Ready Mix Concrete

#### Available in Aerosol & Bulk





- Clean, No-mess Formula Stays In Place Won't Sling-off at High Speeds or Drip at Low Speeds
- > Penetrates Deep to The Core Goes to the Core of Both Wire & Hemp-Type Cables and Chain Links to Keep Them Flexible and Protected
- ➤ Lubricates to Reduce Friction & Wear Leaves a Cushion of Lubrication Between Friction Points to Extend the Life of Chains and Cables
- > Does Not Contain Silicone Safe to Use in Paint Booths, Will Not Contribute to Fisheyes
- > Excellent High and Low Temperature Performance -Protects from -34°C to 276°C Continuous, Up To 304°C with Monitored Lubrication
- Suitable for Use in Meat & Poultry Plants as a Non-Food Contact Lubricant in Non-Processing Areas

Ideal for use with the Certified Maxi-Blaster 2.

### **Applications Include ...**

- Chains
- Conveyors

- Cranes
- Wire Rope
- Trenchers
- Kilns
- Ovens

- Cables
- Furnaces
- Paint Booths
  Hoists
  - Drill Rigs
  - Drive Chain

  - Drill Rias
  - Fishing Nets



**Certified Laboratories**