



## **CHAINLUB MX**

## HIGH TEMPERATURE CHAIN OIL

**CHAINLUB MX** are High Temperature Chain Lubricant is a non-carbonizing totally synthetic fluid containing special anti-oxidants and corrosion resisting additives. This thermally stable fluid has been specifically designed to operate with Stenter/Tenter chains at extremes of temperatures.

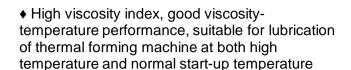
CHAINLUB MX offers the following benefits:

- ₩ High temperature 'wet life' properties

**CHAINLUB MX** is ideally suited for use on conveyor chains and bearings exposed to high temperatures for extended periods. Low evaporation properties enable the fluid to protect the components with a liquid film at elevated temperatures and hence the need for continuous lubrication is minimized.

The recommended working temperature range of **CHAINLUB MX** is 230 °C continuous and 250 °C intermittent.

**CHAINLUB MX** has found wide application in the paint drying kilns of European car and truck facilities, white goods manufacturers and bakery ovens.



- ◆ High flashpoint, ensuring safe operation of thermal forming machine
- ♦ It may crack into smaller molecules in thermooxidation conditions, resulting in little carbon deposits on the chains and tracks of the machines
- ♦ Suitable for lubrication of tracks and chains in domestic thermal forming textile machines like M751, M771, ZH921 modes, and Rixin, Yafan, Ligen, Meiguang thermal forming machine and tracks and chains of imported SST resin finishing machines
- Energy efficient
- Anti-Wear
- Ashless-No residue
- Extends chain and trac





