



SYNTHETIC HI-TEMP CHAIN OIL

NSF H-1 Approved



SYNTHETIC HI-TEMP CHAIN OIL is manufactured from a combination of high quality selected synthetic base oils. They are fortified with food grade anti-wear agents and a food grade tackiness agent to impart maximum anti-wear and clinging characteristics.

APPLICATIONS

- Recommended for lubrication of chains, rollers, conveyors in industrial plants, contractors' equipment and agricultural equipment such as mechanical tomato and grape harvesters, where food grade lubricants should be used.
- Recommended for slow speed journal bearings, slide way, crossheads and sprockets.
- For use in both canning and bottling plants.
- Complies with Food and Drug Administration (FDA) Federal Regulation 178.3620.

FEATURES AND BENEFITS

- Economical – tackiness agent reduces oil consumption.
- Reduces journal bearing-end leakages.
- Meets NSF H1 requirements

Crystal Extreme FM #2	Typical Characteristics
API Gravity	33.8
Flash Point, °C, (COC)	240
Pour Point, °C	-32
Viscosity:	
cSt @ 40° C	680
cSt @ 100° C	58.0
Viscosity Index	149
Color, ASTM	L0.5

Minor variations in test data are to be expected in normal manufacturing