



Food Machinery Chain Oil

NSF H-1 approved



Food Machinery Chain Oil is a premium quality food grade chain oil manufactured from a combination of high quality HVI solvent-extracted dual hydrogenated paraffinic base oils and selected synthetic base oils. These are fortified with food grade antiwear agents and a food grade tackiness agent to impart maximum antiwear and clinging characteristics.

APPLICATIONS

Recommended for lubrication of chains, rollers, and 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, slides, ways, crossheads and sprockets.
- For use both above and below the product line in canning and bottling plants.

FEATURES AND BENEFITS

- Economical - tackiness agent reduces oil consumption and journal bearing end leakage.
- Certified Kosher and Pareve for Passover.
- Certified Crescent M Halal.

RECOMMENDED PERFORMANCE SPECIFICATIONS

- Complies with Food and Drug Administration (FDA) Federal Regulation 178.3620.
- NSF H-1 approved.

Food Machinery Chain Oil	Typical Characteristics
	ISO Grade
	100
Gravity, °API	34.1
Flash Point, COC °F	330
Fire Point, COC °F	350
Pour Point, °F	-30
Viscosity	
SUS @ 100 °F	473
SUS @ 210 °F	64
cSt @ 40 °C	102
cSt @ 100 °C	11.4
Viscosity Index	97
Color	Water White

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