



Nevastane Chain Oil XT

DESCRIPTION

High-temperature synthetic ester-based chain oil, suitable for incidental food contact.



APPLICATIONS

- NEVASTANE CHAIN OIL XT is a high-performance chain oil specially designed for the lubrication of any control, drive, and transport chains subject to high temperatures and loads in the food industries: bakeries, slaughterhouses, beverage industries, etc
- NEVASTANE CHAIN OIL XT is suitable for temperature up to 280 °C

SPECIFICATIONS

- NEVASTANE CHAIN OIL XT formulation complies with FDA, chapter 21 CFR, 178.3570.
- NEVASTANE CHAIN OIL XT is NSF H1 registered: No 144427.
- NEVASTANE CHAIN OIL XT is a biostable product, it does not promote the development of bacteria and mold.

ADVANTAGES

- NEVASTANE CHAIN OIL XT is recommended for use where incidental contact with food may occur. Using maintenance lubricants which have been registered H1 with NSF minimizes your critical control points as required by HACCP.
- Formulation based on high performance complex neopolyol esters.
- Exceptional resistance to high temperatures and adhesion properties.
- Low evaporation and high flash point.
- Reduction in oil consumption and significant extensions of lubrication intervals.

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or downloaded at www.quick-fds.com.

RECOMMENDATIONS

Store between -10°C and +50°C

Minimize the periods of exposure to daylight, dust, and humidity

Shelf life: 3 years from date of manufacture (unopened)

TYPICAL CHARACTERISTICS

PROPERTIES	Nevastane Chain Oil XT	UNITS	STANDARDS
Appearance	Clear and bright liquid	-	ISO 4630
Density at 20°C	962	-	ISO 12185
Kinematic viscosity at 40 °C	220	mm ² /s	ISO 3104
Kinematic viscosity at 100°C	18.5	mm ² /s	ISO3104
Viscosity index	95	-	ISO 2909
Flash point OC	296	°C	ISO 2592
Pour point	-21	°C	ISO 3016
Acid number	0.3	mg KOH/g	ISO 6619

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