

JETTA 950 HIGH TEMPERATURE CHAIN OIL

High-Temperature Chain Oil · Silicone-free · Synthetic

DESCRIPTION

JETTA 950 is a superior quality silicone-free lubricant intended for the lubrication of conveyor chains working in high temperature applications. It uses synthetic oil blends providing oxidation resistance and wear protection, with long wet film life at elevated temperatures. It produces no unpleasant odors or smoke and leaves no residue at ultra-high temperatures.

FEATURES

- High and low-temperature stability
- Water and steam resistant
- Forms adhesive film
- EP additive for high load protection
- Minimal evaporation with no harmful residue at extreme temperatures
- Long-lasting wetting film that resists dripping
- Totally synthetic formulation with antioxidants and corrosion inhibitors
- Suitable for critical cleanliness applications

PACK SIZES

Multiple pack sizes available on request.

APPLICATIONS

- Conveyor chains on paint stoving lines
- Bakery ovens
- Textile stenter/tenter machines
- Chains with ball bearings
- Slide chains with rail lubrication
- Chain joints and bolts in equalizing frames
- Single and tier stenters
- Festoon driers
- Steamers

PRODUCT CHARACTERISTICS

PROPERTY	TYPICAL VALUE
Appearance (Visual)	Bright & Clear
Viscosity @ 40°C (ASTM D-445)	320 cSt
Flash Point COC (ASTM D-92)	290°C
Density @ 29.5°C (ASTM D-4052)	0.91 g/ml
Operating Temperature Range	-10°C to 270°C
Specification / approval	ASTM D-445
Specification / approval	ASTM D-92
Specification / approval	ASTM D-4052

Typical values shown do not constitute a specification. The information is based on current knowledge and is intended to describe the product for possible applications; it does not release the user from performing preliminary tests.