



# CL 3310 SYNTHETIC CHAIN FLUID

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## PRODUCT DESCRIPTION

**CL 3310** is "Smokeless" **Hi-Temp Chain Lubricant** has been quality engineered and extensively tested to meet the ever-increasing demands of modern chain systems.

**CL 3310 Synthetic Chain Fluid** is specially formulated high-tech blend of extremely stable low-evaporation synthetic fluids. This economical High Temperature Chain Fluid uses the highest quality ester, high viscosity index oils and combined with proprietary additive package for superior anti-wear and oxidation.

**CL 3301 Synthetic Chain Fluid** provide Non-carbonizing even when used at elevated temperatures for extended periods.

**CL 3310 Synthetic Chain Fluid** is ideal for high-cleanliness & high-temperature application.

**CL 3310 Synthetic Chain Fluid** is the "smokeless" high-temperature chain lubricant that has an unsurpassed "stay-in-place" property to ensure consistent, long-lasting, high-adhesion "wet" lubrication to chains and conveyors.

**CL 3310 Synthetic Chain Fluid** contains absolutely no silicones or solid lubricants and will not form hard lacquers or hard residues that can build up and block vital oil ways.

**CL 3310 Synthetic Chain Fluid** eliminates the need for continuous lubrication, has low evaporation loss and a high level of corrosion protection.

## TYPICAL APPLICATION

Lubrication of Tenter Frames, Kiln Chains, Food Baking Oven Chains, Metal Heat Treatment Oven Chains, High-Temperature Tunnels, Dryers, Shrink Wrap Machine, Textile Auxiliaries, Steel, Plastic and Woodworking Processes.

**Application Recommendations:** To obtain maximum effectiveness, **CL 3310 Synthetic Chain Fluid** is especially suited for applications that require a clean production environment, such as drying and finishing in the textile industry and paint work curing in the automotive and electronics industry.

## PRODUCT FEATURES

**CL 3310 Synthetic Chain Fluid** is specially formulated for the high temperature lubrication of conveyer chains, and provide

- Excellent Oxidation Stability
- Long Life Lubrication up to 250 ° C
- Extreme Pressure & Anti Wear Protection
- Minimize residue build up
- Low Evaporation Rate At High Temperature Operation
- Rust & Corrosion Protection
- Ashless base oil

### **TYPICAL SPECIFICATION**

ISO Viscosity	220
SAE Grade	50
GRAVITY, °API	16.2
VISCOSITY :	
SUS @ 100°F	498
SUS @ 210°F	60.6
Cst @ 40°C	95
Cst @ 100°C	10.1
Viscosity Index	156
Pour Point , °C ( °F)	-40 ( -40)
Flash Point , °C (°F)	250 (456)
Appearance	Yellow oily liquid