

CHEMLUBE® HTCO 68 and 460

SYNTHETIC HIGH TEMPERATURE CHAIN LUBRICANTS

Applications:

Chemlube HTCO 68 and 460 are fully synthetic high temperature chain oils that exhibit excellent anti-wear characteristics and power savings through friction reduction. They are designed with unique high flash point premium polyolester (POE)-based fluids. These premium chain lubricants can be used over a wide temperature range and virtually eliminate carbon deposits due to the natural cleaning and detergency properties of the esters. Chemlube HTCO 68 and 460 have excellent load carrying performance, wear protection, and energy savings over other chain lubricants. These superior high temperature chain lubes are formulated with soluble Moly for added wear performance.

Typical Industrial Applications:

- Tunnel / Lap / Tray Ovens
- High Speed Can Lines
- Lithographic Chains
- Oven Slides & Gears
- Conveyor Roller Ball Bearing Chains
- Fiberglass Processing
- Wood Processing
- Coating Ovens Automotive Industry
- Food Processing (H-2)

Performance Benefits:

- Superior resistance to wear
- Excellent high temperature corrosion-oxidation stability
- Reduced maintenance cost & cleanliness
- Meets USDA H-2 requirements

TYPICAL PROPERTIES	TEST METHOD	Chemlube HTCO 68	Chemlube HTCO 460
ISO Grade	ASTM D2422	68	460
Viscosity @ 40°C,cSt	ASTM D445	67	472
Viscosity @ 100°C,cSt	ASTM D445	8.3	32.1
Viscosity Index	ASTM D2270	93	100
Flash Point, °C/°F	ASTM D92	282/539	295/563
Pour Point, °C/°F	ASTM D97	-29/-20	-15/-11
Lbs./Gal.	---	8.04	8.04

HEALTH & SAFETY

To obtain an MSDS on this or any other Ultrachem product, please contact your representative.

TECHNICAL SUPPORT

To learn more about Ultrachem products and applications please contact us at info@ultracheminc.com



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