



TECHNICAL DATA SHEET

CleanLUBE CONVEYOR LUBRICANT

A NEW CONCEPT IN CONVEYOR-CHAIN LUBRICATION

Digilube's CleanLUBE is a new generation conveyor-chain lubricant which was inspired by the new California AQMD (Air Quality Management District) Rule 1144 which took effect on Jan. 1, 2010.

The purpose of Rule 1144 is to reduce the volatile organic compound (VOC) emissions in lubricants and rust inhibitors. "The rule applies to: all persons who use these lubricants and rust inhibitors during the manufacturing and assembly of products and parts; and all lubricant and rust inhibitor manufacturers and suppliers who manufacture, supply, sell, or offer for sale lubricant and rust inhibitor materials."

FEATURES AND BENEFITS

- CleanLUBE was specifically formulated to provide all the excellent lubricating qualities of Ultra-Film 1 & 2 ; these include wear reduction, rust and corrosion protection, high temperature oxidative and thermal stability, cleaning and detergency, and low viscosity for excellent spreading and penetration.
- With several key properties CleanLUBE is very environmentally friendly. It has no flash point and no VOC's. Worker safety is significantly improved.
- CleanLUBE is designed to lubricate at temperatures up to 550° F. Higher temperatures may require the use of supplementary solid lubricants.

TYPICAL SPECIFICATIONS

KINEMATIC VISCOSITY @ 104° F / 40° C	10°-15° / 50°-59°
POUR POINT °F / °C	23° / -5°
FLASH POINT	NONE
COLOR	MILKY WHITE
TEMPERATURE °F / °C	600° / 316°
WEAR TEST (STD 4-BALL), MG*	<40
SPECIFIC GRAVITY	.98

*MINUS WATER

All data discussed herein are believed to be correct. However, this should not be accepted as a guarantee of their accuracy, and confirming tests should be run in your own plant or laboratory. No statement should be construed as recommendation for any use which violate any patent rights. Nothing contained herein shall constitute a guarantee or warranty with respect to the products described or their use. Shelf life of this CleanLUBE is 1 year.

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