



# TECHNICAL DATASHEET

DIGILUBE'S ULTRA-FILM AM LUBRICANT IS DESIGNED TO LUBRICATE VARIOUS TYPES OF CONVEYOR SYSTEMS.

Ultra-Film AM Lubricant Contains no Solids and Performs Better than other Competing Thin Film Lubricants Containing Solids Like Moly /  $MOS_2$ . This is especially Good News for Companies Interested in Protecting the Environment.

## SPECIFICATIONS

<b>TEMPERATURE RANGE</b>	up to 300°F up to 149°C
<b>VISCOSITY</b>	3 CST @ 40°C
<b>POUR POINT</b>	-30°F -34°C
<b>FLASH POINT</b>	147°F 63°C
<b>COLOR</b>	AMBER
<b>SUSPENDED SOLIDS</b>	N/A

All data discussed herein are believed to be correct. However, this should not be accepted or 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. The shelf life of this lubricant is two years.

## FEATURES & BENEFITS

- High Temperature, Thin Film Lubricant
- Petroleum Hydrocarbon Based
- Contains Synthetic Compound Mixtures
- Lubricates Various Types of Conveyor Systems
- Anti-Wear, Extreme Pressure, and Rust / Oxidation Inhibitors
- Withstands Repeat Loads in Excess Of 300,000 P.S.I
- Up to 300°F Temperature Range
- Physical Appearance - Amber
- Cleans & Penetrates into the Conveyor's Wear Points & Evaporates, Leaving Behind a Thin Film of Synthetic Lubricants
- Resists Drippage and Reduces Attraction of Airborne Pollutants which can Fall onto Finished Parts