



YOUR SOURCE FOR CONVEYOR LUBRICATION

Digilube's Thin Film Lubricants unique chemistry is designed to work with Digilube Automatic Lubrication Equipment in various types of conveyors systems. These lubricants penetrate into the wear point of chain pins & trolley bearings to protect against wear, rust and corrosion from -65° F up to 1200° F withstand repeated loads of 300,00+ PSI . Shelf life of most of our lubricants is two years, except CleanLUBE, which has a shelf life of one year.

OUR LUBRICANTS

THIN FILM LUBRICANTS

- Ultra-Film 1, 2, AM & Food Grade
- LP1000 & LP1000HF
- LP750, LP750HF & LP750HF Spray

CLEANLUBE

- Premium, Water-Based
- Contains no Flash Point, VOC's, Graphite or Moly Solid Build-up
- Environmental Friendly

**WE ALSO PROVIDE CUSTOM MADE INDUSTRIAL LUBRICANTS FOR OUR CUSTOMERS.
CALL US FOR MORE INFORMATION - 937-748-2209**



CleanLUBE by Digilube is a Revolutionary Lubricant for all types of Conveyors. It is a Premium, High-Temperature, Water-Based Lubricant that will Provide Unparalleled Clean, Cost-Effective Lubrication.



THIN FILM LUBRICANTS

LUBRICANT	TEMP. RANGE	VISCOSITY	POUR POINT	FLASH POINT	COLOR	SUSPENDED SOLIDS
CLEAN LUBE	up to 600°F up to 316°C	.66 CST @ 40°C	23°F -5°C	NONE	MILKY WHITE	N/A
ULTRA-FILM 1	up to 600°F up to 316°C	4 CST @ 40°C	7°F -14°C	265°F 130°C	AMBER	N/A
ULTRA-FILM 2	up to 600°F up to 316°C	3 CST @ 40°C	-30°F -34°C	147°F 63°C	AMBER	N/A
ULTRA-FILM AM	up to 300°F up to 149°C	3 CST @ 40°C	-30°F -34°C	147°F 63°C	AMBER	N/A
LP1000	up to 1200°F up to 649°C	4 CST @ 40°C	-30°F -34°C	147°F 63°C	DARK GRAY	GRAPHITE / MOS ₂
LP1000-HF	up to 1200°F up to 649°C	5 CST @ 40°C	7°F -14°C	265°F 130°C	DARK GRAY	GRAPHITE / MOS ₂
LP750	up to 700°F up to 371°C	4 CST @ 40°C	-21°F -30°C	147°F 63°C	DARK GRAY	MOS ₂
LP750-HF	up to 700°F up to 371°C	5 CST @ 40°C	7°F -14°C	265°F 130°C	DARK GRAY	MOS ₂
LP505	up to 700°F up to 371°C	4 CST @ 40°C	-21°F -30°C	147°F 63°C	DARK GRAY	MOS ₂

FOOD SAFE LUBRICANT

Ultra-Film FG is a unique Food Grade Lubricant approved to be used in and around Food Processing Environments.

ULTRA-FILM FG	up to 500°F up to 260°C	7 CST @ 40°C	-67°F -55°C	145°F 63°C	COLORLESS	N/A
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