

Chain & Conveyor Lubricants



Lubrication is the lifeblood of any mechanical system and even more so on production chain and conveyor systems.

- The demands placed on industrial chain and conveyor systems make lubrication a vital component of the overall production process reliability program.
- Industrial chains and conveyor systems are constantly being subjected to heavy loads, extreme temperatures, dirt and moisture.
- **Not all chain lubricants are the same.** Applied's lubricants are designed to maintain the desired lubricating qualities required for each specific chain or conveyor application. Applied's lubricants are engineered to provide protection under the operating conditions and working environments for each specific application. Considerations for the formulations are work load, corrosion resistance, operating temperatures, dust and dirt, contamination of the product being conveyed, workplace environment, etc. A wide range of lubricants are available for a diversity of applications.
- Proper lubrication of production chains and conveyors can greatly reduce chain wear and drive power consumption leading to increased chain life and reduced energy costs.
- The **Right Lubricant**, applied in the **Right Amounts**, to the **Right Place**. The complete approach to chain and conveyor lubrication is what it takes to ensure an effective lubrication program. That it is exactly what Applied can provide. A comprehensive offering of lubricants combined with industry proven application equipment, supported by a complete system design, installation and service capability.

Lubricants available for:

E-Coat Lines
Paint Line Conveyors
Food Grade Applications
Bakery Chains
Kiln/Dryer Chains
Furnace Chains
Oven Chains
Scrap Conveyors
Low V.O.C. Lubricants
Water Based Lubricants
Escalators
Transfer Lines
Etc., Etc., Etc.

Custom blends for special applications.



**Lubricants - Application Equipment
System Design – Installation - Service**

