

LUBE LOGIC[®]

LUBRICANTS FOR CONVEYORS AND CHAINS

Discover the advantages of Lube Logic[®] Lubricants

■	Eliminate Risk! Choosing a lubricant that is recommended by the lubricator manufacturer assures compatibility.	■	Keep product from swaying. Eliminate surging caused by unlubricated and worn conveyor.
■	Extend the life of the conveyor. Reduce drive power requirements.	■	Reduce downtime and manual labor in lubricating chain and trolleys.

Five Gallons: **\$123** F.O.B. Shipping Point U.S.A.

LUBE LOGIC [®] LUBRICANT SPECIFICATIONS			
PART #	APPLICATION AND DESCRIPTION	FLASHPOINT (° F.)	VISCOSITY (AT 100° F.)
EZ142	Dry-Film Lubricant. EZ142 consists of a high quality solvent carrier and is fortified with molybdenum disulfide (moly). The solvent cleans and penetrates the chain, and then quickly evaporates leaving behind microscopic moly particles. These particles provide extreme pressure lubrication, excellent load carrying capabilities, and outstanding wear protection. They actually prevent metal to metal contact, and therefore prevent surface scuffing. Lubricant has a flash point of 142° F. Viscosity is 33 SUS at 100° F.	142	33 SUS
EZ260	Dry-Film Lubricant. EZ260 is designed to quickly penetrate the area between the chain side plates at each link pin. The light oil carrier evaporates leaving behind microscopic molybdenum disulfide particles. These particles provide extreme pressure lubrication, excellent load carrying capabilities, and outstanding wear protection. They actually prevent metal to metal contact, and therefore prevent surface scuffing. This type of "dry" lubrication is particularly effective in dusty or dirty applications where dust or dirt can stick to a wet chain causing lubrication difficulties. Lubricant has a flash point of 260° F. Viscosity is 44 SUS at 100° F.	260	44 SUS

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