

SYNTHETIC PAG CHAIN OIL WITH MOLYBDENUM FOR HIGH TEMPERATURES

XL-0875 is a stable 100% synthetic high temperature Polyalkalene Glycol (PAG) fluid containing a super fine colloidal dispersion of Molybdenum and other performance additives.

XL-0875 is non-carbonizing , non sludging, non varnishing, and can be used up to 8,000 hrs in enclosed circulating systems as long as the oil component remains in the liquid phase.

At high temperatures, the fluid component of **XL-0875** will slowly evaporate, leaving a fine residue of Molybdenum that forms a solid film boundary lubricant. This will ensure complete protection of components from oxidation and corrosion during shut-downs, while, due to the boundary lubricant (molybdenum), minimizing power peaks at initial start-ups.

XL-0875 is recommended for high temperature chain conveyors, tenter chains, glass tempering ovens, embossing machinery, steel and foundry conveyors, bushings etc.

TYPICAL SPECIFICATIONS	
Product Code: XL-0875	/320
ISO Grade	320*
Rate of Evaporation (72 hrs @ 149°C) (72 hrs @ 260°C)	< 3% Complete
Additives	Colloidal Molybdenum
Maximum Intermittent Temperature (°C)	425
Maximum Constant Temperature (°C)	290

**Available in other standard ISO grades*



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