

100% SYNTHETIC PAG GREASE WITH GRAPHITE FOR HIGH TEMPERATURES

XL-0721 is a fully formulated stable 100% synthetic high temperature PolyAlkalene Glycol (PAG) grease containing graphite and other performance-enhancing additives.

XL-0721 is non-carbonizing and non-melting, and is designed specifically for high temperature applications in bearings and bushings, etc.

At elevated temperatures, the fluid component of **XL-0720** will slowly evaporate leaving a fine residue of graphite that forms a solid film boundary lubricant. This will ensure complete protection of components from oxidation and corrosion between re-lubrication cycles where the liquid portion is then replaced.

XL-0721 is recommended for high-temperature chain conveyors, tenter chains, glass tempering ovens, embossing machinery, steel & foundry conveyors, bushings, etc.

TYPICAL SPECIFICATIONS	
Product Code: XL-0721	
Rate of evaporation of fluid component:	
72 hrs @ 150°C / 300 °F	< 3%
72 hrs @ 260 °C / 500 °F	Complete
Maximum Constant Temperature (°C / °F)	290 °C / 550 °F
Maximum Intermittent Temperature (°C / °F)	425 °C / 800 °F

NOTE: Lubrication cycles may have to be increased to accommodate for the evaporation of the fluid component.



255 avenue Labrosse, Pointe-Claire, Quebec, Canada H9R 1A3
Tel: 514-694-5823 | 800-567-5823 | Fax: 514-694-8628 | www.thermal-lube.com

