

# THERMAL-LUBE

100% SYNTHETIC GRAPHITE PASTE  
FOR HIGH TEMPERATURES

## XL0723

June 2022

**XL0723** is a stable compound containing 100% synthetic high molecular weight hydrocarbon oils and sub-micron graphite powder as well as other performance-enhancing additives, designed for extremely high-temperature applications where conventional grease will not perform.

**XL0723** has been specifically formulated in bushing and 'steel wheel' applications where boundary lubrication is critical.

**XL0723**'s unique formulation is designed to allow for the slow evaporation of the oil component of the grease leaving a fine solid lubricating film of graphite and other performance enhancing additives. This film will continue to protect metal surfaces against friction and oxidation in between lubrication cycles.

**NOTE:** To determine the optimum greasing intervals, it is essential to monitor the condition of the grease with consideration of the predicted evaporation of the oil component of the grease.



255 Ave Labrosse, Pointe-Claire, Québec, Canada H9R 1A3

T: +1.514.694.5823; [www.thermal-lube.com](http://www.thermal-lube.com)

The information presented in this bulletin is, to the best of our knowledge accurate. It is intended to be helpful, and not considered to be a guarantee. L'information donnée dans ce bulletin est, au meilleur de nos connaissances, exacte. L'intention de ce bulletin est pour votre aide et non une garantie.