

100% SYNTHETIC GRAPHITE PASTE FOR HIGH TEMPERATURES

XL-0723 is a stable compound containing 100% synthetic PAO oils and sub-micron graphite powder as well as other performance-enhancing additives, designed for extremely high-temperature applications where conventional greases will not perform.

XL-0723 has been specifically formulated in bushing and 'steel wheel' applications where boundary lubrication is critical.

XL-0723'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.



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