

Lubricants Engineered for the Application

WearMaster[®] KG 460

Extreme High Temperature Synthetic Grease

WearMaster KG 460 is a high temperature synthetic grease. It is a highly thermally stable product with excellent oxidation stability and excellent lubrication properties. Typical applications include kilns, soot blowers, steel mills, barrier coatings and all high temperature lubrication areas. It is particularly suitable in areas currently using silicone greases.

An advanced ester-based oil and complex thickening system offers a temperature range of 300°F to 565°F with excellent Extreme Pressure properties.

WearMaster KG 460 is now being offered for field trial and evaluation.

TYPICAL SPECIFICATIONS	
NLGI Grade	2
Base Soap	Synthetic
Dropping Point °F (°C), Min	590 (310)
Penetration Worked	265-295
Penetration Unworked	265-295
Timken OK Load, Lbs. Min.	55
Color	Brown