

ML 239 BLOCK COMPLEX E.P. GREASE

PRODUCT INFORMATION

A sodium lubricating grease in block form with high dropping point.

Formulated from heavily refined mineral oil and a complex thickener system of selected sodium soaps. It also has special extreme pressure additives which improve the lubricating film strength under applied loads.

Does not contain asphalts or asphalt derivatives.



Typical Applications

- Journal bearings and other applications that are designed to use heavy semi-solid grease.
- Particularly recommended for older heavy duty equipment used in cement kilns, steel mills, paper mills, mining machinery, steam locomotives, ore processing and other uses.

Beneficial Qualities

- Long lasting and economical in use
- Easy application
- Excellent wear and corrosion protection
- Reduces power consumption
- Does not fling-off, ball up or creep over the rolls



Technical Details

	ASTM Test	Unit	Result
Colour			Dark brown
Texture			Hard (block form)
NLGI Grade	D-217		> 6
Block Penetration	D-217	mm/10	50 - 80
Thickener Type			Sodium complex
Thickener Content		%	23
Base Fluid Viscosity @ 40°C	D-445	cSt	40
Dropping Point	D-566	°C	> 140
Four Ball E.P. Weld Load	D-2596	kgf	315
Flash Point of Base Oil		°C	> 180

MAK LUBES = QUALITY MAINTENANCE LUBRICANTS

Product Manufactured in Argentina under an ISO 9001 and ISO 14001 Certified Quality & Environmental Management System

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