

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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