

Product Data Sheet

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PETRONAS

PETRONAS Arbor MP Extra NLGI 2

For Tireless Machinery, The Best Fluid Technology for Your Daily Work

Agricultural and construction machinery is the lifeblood of your business. Ensuring that they are always working tirelessly and efficiently is the Number One priority. Machinery requires the best fluid technology to perform longer, especially when operating under severe conditions.

Description and Applications

PETRONAS Arbor MP Extra is an Extreme Pressure Lithium Calcium soap-based multipurpose grease for tractors, farm machines and earthmoving machinery.

Benefits

PETRONAS Arbor MP Extra enhances your vehicle availability while significantly reducing your operating costs through:

- **Extended Bearings Life** driven by:
 - o High adherence capability
 - o Mechanical stability with limited consistency change during the bearing lubrication service life
 - o Enhanced load carrying capability due to EP additives which enables the grease to withstand heavy loads without losing the lubricant film

Approvals, Specifications and Recommendations

Recommendations:

- NLGI 2
- MAT 3550
- NH 710 A
- SDFG GR-1202L

Note: Always consult your owner's manual to check recommended viscosity grade and specifications for your specific vehicle

Typical Physical Data

Parameters	Method	Unit	Typical Value
Thickener Type	-	-	Lithium Calcium Soap
NLGI	ASTM D 217	-	2
Worked Penetration (60)	ASTM D 217	mm/10	285
Worked Penetration (100.000)	ASTM D 217	mm/10	308
Oil Separation (30h, 100°C)	ASTM D 6184	%	4
Dropping Point	ASTM D 566	°C	190

All technical data is provided for reference only. These characteristics are typical of current production. Whilst future production will conform to PLI's specification, variations in these characteristics may occur.

Health, Safety and Environment

This product is unlikely to present any significant health and safety hazards when used in the recommended application. Avoid contact with skin. Wash immediately with soap and water after skin contact. Do not discharge into drains, soil or water.

For further detail regarding storage, safe handling, and disposal of product, please refer to product SDS or contact us at: www.pli-petronas.com

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