



NEW MOLD INNOVATIONS

PRODUCT DATA SHEET

GENERAL PURPOSE #2



NMI General-Purpose Grease is formulated for equipment that demands dependable protection under heavy workloads and challenging operating conditions. NMI General-Purpose Grease delivers excellent mechanical stability, resistance to water washout, and long-lasting protection against wear. Good for a wide range of products. Packaged in NMI's innovative cartridge system, users enjoy a cleaner, leak-resistant greasing experience that reduces waste and improves handling.

SKU NUMBER AND SIZES:

● SKU: NMI00132-1 | 14 oz.

FEATURES AND BENEFITS:

-  NLGI #2
-  Extreme Pressure
-  High Temperature
-  Low Temperature
-  Featuring LeakLock™ Grease Cartridge

MAIN APPLICATIONS:

-  General Purpose Lubrication
-  Industrial Equipment
-  Automotive
-  Farm and Agricultural
-  Construction Equipment

PERFORMANCE:

- ✓ Reliable general-purpose performance
- ✓ Good water resistance for outdoor and farm use
- ✓ Stable consistency under shear and vibration
- ✓ Versatile for multiple equipment types
- ✓ Cost-effective lubrication solution



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 Date of Last Update: (date will go here)

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 nmigrease.com

TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTY	VALUE/SPECIFICATION
NLGI GRADE	#2
COLOR	Blue
THICKENER TYPE	Lithium
TEXTURE	Smooth
OPERATING TEMP RANGE	-10°F to 325°F (-23°C to 163°C)
DROPPING POINT	> 374°F (> 190°C)
BASE OIL VISCOSITY @ 40°C	110–120 cSt
BASE OIL VISCOSITY @ 100°C	11–12 cSt
WATER WASHOUT LOSS	< 10% @ 175°F
RUST PROTECTION	Pass

These characteristics are typical of current production; however, slight variations in these characteristics may occur.

LINKS AND ADDITIONAL INFORMATION:

For additional product of health and safety information, including product Safety Data Sheets, visit nmigrease.com