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HUSKEY™ MP-2 POLYUREA GREASE

Description

HUSKEY MP-2 Polyurea Grease is a second generation polyurea grease. This unique new, high performance, multi-purpose grease is based on advanced polyurea technology. It is formulated from pure petroleum base oils then fortified with extreme pressure additives and rust and oxidation inhibitors. **HUSKEY MP-2 Polyurea Grease** gives longer bearing life under high speed, high temperature and high water applications than most other widely used antifriction bearing greases. The distinctive Green color makes it easy to identify during and after lubrication.

Benefits

- Long life at high temperatures.
- High extreme pressure characteristics.
- Excellent rust protection.
- Excellent water resistance.
- Friendly to copper containing components at high temperature.
- Excellent low temperature properties.
- Environmentally friendly. Contains no heavy metals or chlorine compounds.
- Compatible with many seal materials such as Neoprene, Nitrile, Hytrel and Silicone.
- Recommended for "Sealed for Life" applications.

Usage

HUSKEY MP-2 Polyurea Grease is suited for many demanding jobs in the industrial, agricultural, automotive and off-road equipment. It is designed as a multi-service grease for construction equipment, paper and steel mills, conveyers, die pins, electric motors, high speed antifriction bearings and many other applications that require long lasting lubricant protection.

HUSKEY MP-2 Polyurea Grease is an excellent choice for automotive applications. It is recommended for wheel bearings that must withstand heat generated by disc brakes. It is an ideal chassis and CV joint lubricant because of its low temperature properties, shear stability and water resistance capabilities. **HUSKEY MP-2 Polyurea Grease** meets NLGI certification GC-LB.

Package Availability

- Convenient Disposable Gun Loader 14 oz. Cartridges
- 5 gal. Pail
- 15 gal. Keg
- 55 gal. Drum

Typical Specifications

Product: MP-2 Polyurea Grease

Color: Aqua Green

Thickener: Polyurea

Texture: Smooth

TEST	ASTM METHOD	RESULTS
N.L.G.I. Grade		2
Worked Penetration, (60 Strokes @ 77°F)	D-217	265 - 295
Dropping Point, °C (°F)	D-2265	260 (500)
Oil Separation, % Loss Max.	D-1742	0.3
Rust Protection	D-1743	Pass
Copper Corrosion	D-4048	1b
Timken OK Load	D-2509	60 lbs.
4 Ball EP Weld Point, Kgs.	D-2596	400
Load Wear Index	D-2596	50
Water Washout, % Loss Max.	D-1264	2.0
Base Oil Viscosity, cSt @ 40°C	D-445	129
cSt @ 100°C	D-445	11.6
Pour Point, °C (°F)	D-97	-34 (-30)
Flash Point, °C (°F)	D-92	245 (473)

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