



NovaGrease 918

High-Grade Lubricant

Description

NovaGrease 918 is a high-grade, lithium-base lubricant made especially for roller and ball bearings and for parts without grease or lubrication fittings. In addition, this product is completely water-resistant.

Product Need and Usage

NovaGrease 918 is designed to meet the requirements of all press and auxiliary equipment manufacturers for a grease gun dispensing lubricant. It has excellent cohesion characteristics. That is, it has the ability to stick to itself and hold together to act as a seal. A stiff, stable grease, this product remains at the edges of bearings and other places where it is exposed; it will not drip.

NovaGrease 918 should be offered to replace any of the following greases:

- Alvania #2 EP (Shell)
- Gulfcrown #2 EP (Gulf)
- Lidok #2 EP (Exxon)
- Marfak #2 EP (Texaco)
- Mobilux #2 EP (Mobil)
- Nebula #2 (Esso)
- Prestige 742 EP (Sun)

Features

- * Meets NLGI specification #2 recommended by press manufacturers.
- * Best lubricant for press anti-friction bearing needs.
- * Oil viscosity (SUS) of 792 sec. @ 100°F keeps bearings running cool.
- * Under high speeds, a grease of this viscosity can more readily dissipate heat from the bearings.
- * Homogeneous compound; fully compounded for continuous bearing protection.
- * Oil and soap will not separate in storage or in operation.

Technical Specifications

Flash Point	277 °C / 530°F
NGLI Number	2
Penetration Number	265-295 @ 77°F
Oil Viscosity (SUS) (Saybolt Universal Seconds)	792 sec. @ 100°F

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