

NEON RED GREASE

NLGI 0

REXOIL NEON RED GREASE is a premium-quality, calcium-soap multipurpose grease produced with highly refined base oils and carefully selected performance additives. It provides excellent water resistance, strong adhesion to metal surfaces, and effective protection against rust and corrosion. The grease offers good mechanical stability and maintains its consistency during operation, helping to reduce wear and extend component service life. Its strong film strength ensures reliable lubrication under moderate loads and varying operating conditions.

REXOIL NEON RED GREASE is recommended for the lubrication of automotive chassis components, water pumps, agricultural machinery, construction equipment, and general industrial applications where calcium-based greases are specified. It is particularly suitable for use in moist, wet, and water-exposed environments.

Features and Benefits

- Provides excellent water resistance, even in direct contact with water.
- Ensures reliable protection against rust and corrosion.
- Adheres strongly to metal surfaces, reducing grease leakage.
- Offers smooth texture and easy pumpability during application.
- Performs consistently in both automotive and industrial equipment.
- Reduces maintenance frequency and overall operating costs.
- Resistant to softening and maintains consistency during service.
- Suitable for wet and humid environments such as agriculture and construction.
- Provides effective sealing properties, keeping out dust and contaminants.

Approval and Specifications

DIN 51502, KP0E-10, ISO 12924, ISO L-XBFA-0

Technical Specifications

Test	Method	Typical Properties
NLGI		0
Soap Type		Calcium
Color		Red
Penetration, worked, 25°C, 0,1 mm	ASTM D217	355 - 385
Dropping Point, °C	ASTM D566	Min.95
Operating Temp. Range (°C)	-	- 10 to +70

Health and Safety

This product does not pose a significant health or safety risk when used appropriately. For detailed safety information, please refer to the Safety Data Sheet (SDS).

Storage & Handling

Store in a cool, dry, and well-ventilated area, away from direct sunlight and moisture. Keep containers tightly closed to prevent contamination. Dispose of contents and containers in accordance with local regulations.