



MULTIPURPOSE CALCIUM GREASE

Multipurpose Calcium Grease is classified by the NLGI as #2. It is calcium-based, water-resistant, and suitable for automobiles, mid-size vehicles, farms, and general industry. It is recommended for chassis lubrication, general bearing lubrication, and various lubrication points. It seals out dust and other contaminants and is formulated with antioxidant components, offering great stability throughout its operating period.

BENEFITS

Multipurpose calcium Grease based on Calcium:

- Provides excellent water resistance.
- Provides excellent resistance to rust and corrosion. - Contains anti-wear protection.
- Remains strong and consistent at high temperatures.
- Compatible with other Lithium greases.

RECOMMENDATIONS/SPECIFICATIONS

Meets the requirements for NLGI GB

APPLICATIONS

Multipurpose calcium grease based on calcium is recommended for the following applications: - General lubrication for all types of vehicles. - Lubrication of agricultural machinery. - General industrial lubrication. It is not recommended for disc brake bearings. SPECIAL HANDLING AND RECOMMENDATIONS Apply

and handle with the same precautions as petroleum products.



MULTIPURPOSE CALCIUM GREASE		
Properties	Test Method ASTM-D	Result
ALL APPLICATIONS		
Appearance	Visual	Red/yellow
Consistency	Visual	Gentle
Type of Soap		Calcium
NLGI Grade		2
NLGI Classification		GB
Penetration	217	265-295
Dropping Point (°C/°F)	2265	171(340)
Separation	1742	<10
Base Oil Viscosity cSt @ 40 °C cSt @ 100 °C	445	
Viscosity Index		152
	2270	11.8
		40
APPLICATION IN CARS		
Water Resistance	1264	10%
Duration in high temperatures, hrs	3527	40
Elasticity Changes @ 100 °C	4289	
Volume %		10
Hardness %		-2
4 Ball Wear Scar Diam., mm 2266 Oxidation Test 1743 Low		-<0.6
Temperature Torque Nm 4693		Pass
		15.5
Try Timken Ok lbs.		
	2509	30

Results are only averages

There may be minor variations that will not affect normal operation.

MADE IN USA
2158 45th Avenue Suite 513
Highland, United States