



MAGNA TM ALPHA ADVANCE CALCIUM GREASE

MAGNA TM ALPHA ADVANCE CALCIUM GREASE – is a high-performance multipurpose calcium grease. Formulated with highly refined mineral base oil and advance calcium thickener.

Applications

General lubrication in mechanisms with moderate loads. Flat bearings, water pumps. Protection for chassis and other applications such as commercial and agricultural vehicles and heavy-duty equipment. Usage in wheel bearings and pumps operating at moderate temperatures. Sealing gasket in bearings exposed to moisture and/or external contamination. Lubrication and anticorrosive protection of constructional struts, beams, metal posts

SP. NOTE: Test reports shown in typical characteristics are proven in specified tests conditions and cannot be assumed as actual and cannot be constituted as specifications.

Features & Benefits

- Multipurpose grease.
- Tacky and adhesive.
- Good mechanical stability.
- Excellent water resistance.
- Excellent pumpability for use with gun.

Typical Characteristics

ALPHA ADVANCE CALCIUM GREASE	NLGI	2	3
Appearance		SMOOTH	SMOOTH
Color		FLUORESCENT GREEN	FLUORESCENT GREEN
Consistency		2	3
Base oil Kinematic viscosity, @40°C		110	110
Dropping Point °C		140 + / -	140 + / -
Thickener Type		ANHYDROUS CALCIUM	ANHYDROUS CALCIUM
Penetration (Worked 60 strokes @ 25°C)		250	280
Copper Corrosion, 24hrs @ 100°C		1a	1a
Oil separation 168hrs @ 40°C		5 max	5 max
Water Wash-out (1 hr/79°C)		3	4

Typical properties are average values only and do not constitute a specification. Minor variations that do not affect product performance are to be expected during normal manufacture, and at different blending locations. Product formulations are subject to change without notification.