

MULTI-PURPOSE LITHIUM GREASE 908G

HIGH-PERFORMANCE & ADVANCED MULTI-PURPOSE LITHIUM GREASE FORMULA

MCB MULTI-PURPOSE LITHIUM GREASE is a high quality multi-purpose grease with advanced lithium formula that's suitable for a wide range of applications.

This blue grease formula contains lithium thickened soap grease, high viscosity index mineral oil and extreme pressure additives to suit the demanding requirements of automotive and industrial applications.

CHEMICALLY-ENGINEERED TO MAXIMIZE YOUR UPTIME

• HIGH-OXIDATION STABILITY

- Can withstand high-operating temperatures without risk of change in grease consistency or bearing deposits.

• GOOD CORROSION RESISTANCE

- MCB grease with advanced formula is highly-resistant against corrosion & humidity.

• GOOD PRESSURE & SPEED RESISTANCE

- Applicable for applications exposed to moderate loads and wide speed range.

• RUST INHIBITOR

- Capable of preventing rust formation.



MAIN APPLICATIONS INCLUDE:

- General Applications
- Automotive, Industrial & Home appliances
- Gearbox Applications
- Bearings and its related parts
- Vertical Shaft Applications
- Agricultural Equipment
- Large Electric Motors

SCAN FOR MSDS



TECHNICAL DATA SHEET:

NLGI CONSISTENCY:	GRADE 3	CORROSION PROTECTION:	0-0 PASS	ROLLING BEARING GREASE LIFE	1 000 MIN. AT 130 °C
THICKENER:	LITHIUM	EMCOR-STANDARD ASTM D 6138 CORROSION PREVENTION ASTM D 1743	10 MAX	ROF TEST	1 000 MIN. AT 130 °C
COLOR:	BLUE	WATER RESISTANCE	5 MAX	L50 LIFE AT 10 000 R/MIN., HRS	(265 °F)
BASE OIL TYPE:	MINERAL	ASTM D 1264 1 HOUR AT 80°C	1B MAX	LUBRICATION ABILITY	
OPERATING TEMPERATURE RANGE:	-20 °C - 140 °C	OIL SEPARATION	295 MAX 'M'	R2F, RUNNING TEST B AT 120 °C	PASS
DROPPING POINT:	180 MIN 180 MIN	COPPER CORROSION			
ASTM D-2265 ASTM D-566		MECHANICAL STABILITY:			
BASE OIL VISCOSITY:	150 15	ROLL STABILITY, 50 HRS AT 80 °C, 10 MM V2F TEST			
40°C, mm ² /s 100°C, mm ² /s					
PENETRATION ASTM D217:	220 - 250				
60 STROKES, 10 ⁻¹					

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