

# CORROSION BLOCK®

# WATERPROOF GREASE

IMPREMÉABILISEZ LA GRAISSE  
GRASA IMPERMEABLE



*“Replaces old  
technology white  
grease..”*

- WATERPROOF - won't separate, cake or melt
- Superior Rust & Corrosion Protection
- High / Low Temperature Performance
- Dielectric / Non Conductive



# MAXIMUM PROTECTION



# WATERPROOF GREASE

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**CORROSION BLOCK GREASE** out performs lithium and most synthetic greases and meets or exceeds requirements for NLGI Service Classifications GC-LB (automotive wheel bearing and chassis lubricants) conforming to ASTM D4950 performance requirements.

## PERFORMANCE FEATURES

- **WATERPROOF**
- *Multi grease compatible*
- *Excellent extreme pressure (EP) properties*
- *Excellent thermal/oxidative stability*
- *Resists bleeding or melting at high temperatures*
- *Suitable for sealed for life applications*
- *Dielectric / non-conductive*
- *Workplace safe and environmentally friendly*
- *Out performs competitive grease 5:1*



2 oz. Tube    3 oz. Cartridge (2 pack)    14 oz. Cartridge    16 oz. Tub



## TECH DATA

Properties	Test Method	Found	Properties	Test Method	Found
4-Ball Wear Test - Scar Diameter	ASTM D-2266	0.40mm	N.L.G.O. Grade	ASTM D-217	#2
4-Ball EP - Load Wear Index	ASTM D-2596	100	Dropping Point	ASTM D-2265	536°F/280°C
4-Ball EP - Weld Point	ASTM D-2596	500kg	Base Oil Viscosity @104°F / 40°C	ASTM D-445	119 cSt
Rust Protection	ASTM D-1743	PASS	Base Oil Viscosity @212°F / 100°C	ASTM D-445	11.9 cSt
Wheel Bearing Life	ASTM D-3527	320hrs	Penetration @25° - Unworked	ASTM D-217	278
Water Washout @ 175°F	ASTM D-1264	1.5%	Penetration @25° - 60 Strokes	ASTM D-217	282
Mobility @ 0°F	USS	12g/min.	Penetration @25° - 100,000 Strokes	ASTM D-217	330
Low temperature Torque @ -40°C	ASTM D-4693	6.7 Nm	Timken OK Load	ASTM D-2509	60 lbs

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MSDS



**LEAR CHEMICAL RESEARCH CORPORATION**  
**POWERSPORTS**

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