



Blue Max Synthetic Blend Grease

United Blue Max Synthetic Blend Grease is made for a wide range of lubrication demands, thus reducing the need to carry large grease inventories. In addition, this grease provides excellent adhesive characteristics for stay-in-place performance and exceptional resistance to water and other adverse conditions. Its balanced high load-carrying ability provides maximum protection, by reducing friction and wear.

Features/Benefits:

- **Provides excellent bearing migration to insure quick and thorough grease contact**
- **Good adhesion to metal during wet conditions**
- **Strong load-carrying capabilities and exceeds GC-LB specifications**
- **Best choice for inventory consolidation**
- **Environmentally conscious, containing no heavy metals**

Applications/Speculations:

- **Heavy-Duty Truck Fleets**
- **Automotive Fleets**
- **Construction**
- **Agriculture**
- **Industrial**



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Typical Physical Specifications:		
Color	Visual	Blue
NLGI Grade	NLGI	2
Thickener	N/A	Lithium Complex
Texture	Visual	Smooth
GC-LB	ASTM D4950	Exceeds
Penetration; 0xx	ASTM D217	280
Penetration; 60xx	ASTM D217	265-295
Penetration; 10,000xx	ASTM D217	290
Rust Test @ 96 hrs.	ASTM D1743	Pass
Dropping Point, °F	ASTM D2265	>500
Timken OK Load, lbs.	ASTM D2509	50
Oil Separation, % loss	ASTM D6184	<3
Copper Corrosion @ 48 hrs.	ASTM D4048	1b
4-Ball EP; Weld , kg	ASTM D2596	500
Rust Protection	ASTM D1743	Pass
Water Washout, Wt. % loss @ 175° F	ASTM D1264	Less than 5%
Water Spray-Off, Wt. % loss	ASTM D4049	Less than 20%