
Interlube AA Grease

Overview: **Interlube AA Grease** is a special multi-purpose grease designed especially for low temperature applications but suitable for normal ambient applications. It is suitable for applications from -65° F to + 225° F and is a high load carrying grease. It meets the performance requirements of the specifications for Mil-G-10924C and Mil-G-10924D.

Operational Benefits: These products offer these competitive advantages to enhance your reliability:

- **Excellent low temperature performance** • **High load carrying capacity** • **Highly water resistant** • **No solid lubricant additives**

Application: For lubrication of severe-low temperature bearings and other components

Typical Industries: This product is commonly used (but not exclusively) in the following industries:

- **General Manufacturing** • **Low Temp Warehouse** • **Low Temp Manufacturing**

Technical Properties

Specification	Method	Typical Results
Appearance	ASTM E-2680-16	Smooth Amber
NLGI Grade	ASTM D-4950	2
Worked Penetration	ASTM D-217-19a	265 - 295
Dropping Point (°F)	ASTM D-566	>283
Base Oil Viscosity (cSt)	ASTM D-446	13
Four Ball Load Wear	ASTM D-2596	31
Four Ball Weld	ASTM D-2596	315
Four Ball Wear (mm)	ASTM D-2366	0.52
Copper Corrosion	ASTM D-4048	1a
DI Rust Protection	ASTM D-1743	PASS
Water Washout (%) 1 hr/79°C	ASTM D-1264	5
Working Temperature Range (°F)	-	-65 - 225

The values shown are typical of current production. All of them may vary within tolerable ranges.

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