ARGuard™ Ashless Journal Bearing Oil

ARGuard™ Ashless Journal Bearing Oil is specially designed for lubricating locomotive traction motor suspension bearings in railcar journal boxes. It is formulated with premium paraffinic base oils and a balanced additive system that provides performance over a wide range of service conditions.

PROD. CODE 7306

FEATURES & BENEFITS

- Excellent lubricity imparted by the base oil and additive package help reduce friction to prevent bearing failure
- Superior ashless rust and corrosion inhibitors prevent rusting of metal surfaces exposed to contamination
- High Viscosity Index allows the product to provide effective lubrication at a wide temperature range

INDUSTRY & OEM SPECIFICATIONS

- Associated of American Railroads (AAR)
 M-963-84 "All Year Journal Box Lubrication Oil"
- Electro-Motive Divison (EMD) EMS-1002 "All Purpose Lube Oil for Bearings"

APPLICATIONS

ARGuard™ Ashless Journal Bearing Oil is designed for lubrication of locomotive traction motor suspension bearings and plain railcar journal bearings

METHOD	DESCRIPTION	TYPICAL
	DENSITY, LBS/GAL	7.294
D445	VISCOSITY @ 40°C, cSt	54
D2270	VISCOSITY INDEX	141
D1500	COLOR	6.5
D92	FLASH POINT, °F	430
D874	SULFATED ASH	0.0076
D6481	SULFUR	0.288

Mixing with incompatible chemicals may be hazardous. This product is for industrial use only. Safety data sheets are available upon request. No warranties expressed or implied, including patent warranties or warranties of merchantability or fitness for a particular purpose, are made by American Refining Group, Inc., with respect to products described or information set forth herein. Nothing contained herein shall constitute a permission or recommendation to practice any invention covered by a patent without a license from the owner of the patent.



