MERITOR XTENDED LUBE - MXLM DRIVELINES

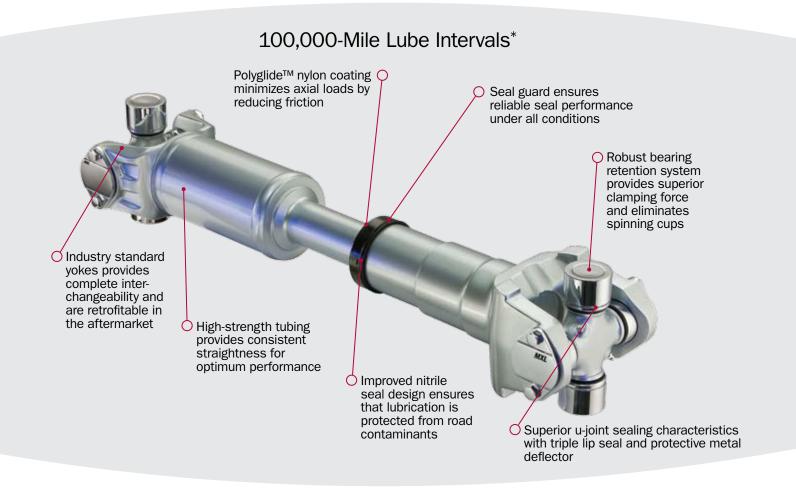


Performance Advantages:

- The new "standard" for fleets that prefer longer life, extended maintenance intervals and low life cycle costs
- Lubrication intervals for both U-joints and slip section extended to <u>100,000 miles</u> for linehaul applications
- O Based upon proven U-joint expertise, blending both the RPL and RN technologies



MERITOR XTENDED LUBE - MXL™ DRIVELINES



Available in popular sizes: 17N, 176N and 18N in both easy service and full round styles.

Moving you past your competition is the mobility that

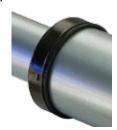
ArvinMeritor gives you. And, what better example of this mobility can be seen than in Meritor[®] universal joints and driveline components?

These components have been linking transmissions and drive axles for trouble-free driving for decades. Now Meritor has combined technologies to create the Meritor XTended Lube - MXLTM Driveline.

^{*}Inspection intervals may differ. See ArvinMeritor driveline manual for details.

Features and Benefits:

- Extended Lubrication Intervals
 - Lube intervals of 100,000 miles for both slip section and u-joint reduce operating and maintenance costs
- OAdvanced Sealing Slip Section
 - Field proven internally mounted advanced nitrile seal design ensures lubrication is protected from contaminants and prevents water intrusion



- Seal shroud incorporated from RPL design improves sealing characteristics and retains seals securely in place
- Maximum Life U-Joints
 - Incorporates and builds upon the proven RN series U-joint design with RPL premium sealing technology



- U-joints are equipped with triple-lip seals to keep lubrication in and contaminants out for longer life
- U-joints feature proven technology including nylon thrust washers that eliminate metal-to-metal contact, preventing wear and extending life
- 3 year, 350,000 mile linehaul warranty
- 100,000 mile lubrication intervals for linehaul applications

- Ocenter Bearing Self Aligning
 - Standard on MXL
 - Accommodates +/- 5 degree driveline angularity



- Sealed bearing with integral deflector shield and grease barrier protects the bearing against contamination without the use of external deflectors
- Additional Performance Advantages
 - Available in both full round and easy service yoke configurations
 - Corrosion resistant seal guard protects and secures advanced slip seal improving durability over "booted" designs
 - Standard with Polyglide[™] coating which minimizes axial loads by reducing friction
 - Robust easy service u-joint retention system eliminates spinning cups, through improved clamping force
 - Tighter balance specifications reduces the potential for vibrations and ensures smooth operating performance



ArvinMeritor

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