



PARTS ALERT



MERITOR® DRIVELINE PARTS SALE UP TO 22% OFF!

Hino Trucks & Meritor have teamed up offering excellent savings to Hino Dealers and their customers!

Sale Details:

Select Meritor Driveline parts have been discounted up to 22% OFF DNP!

How to Obtain the Special Pricing?

Simply place your order(s) in Hino DCS to get the sale offering. As parts are added to an order, the percent off regular DNP will be displayed. You will be invoiced at the sale price automatically. The below flyer shows the applicable percent off Hino DNP on each part number.

Scroll to the next page for more Meritor Driveline Part Information!

Offer Valid:

2-1-2016 until 3-31-2016

Dealers may go to HinoNet.net, Parts, Sales & Promotions to view this and other active sales.

Quest for the Cup:

On top of this competitive sale pricing, your All-Makes purchases earn you one step closer to winning the extraordinary prizes from the [Quest for the Cup](#) Program!

Added Rewards Program:

Hino dealers will also be eligible to acquire [Added Rewards](#) points on their All-Makes & Accessories purchases.

TO:

Dealer Principals
Parts Managers
General Managers
Parts Sales

BULLETIN: PA-2016-005

DATE: 2-1-2016

EXP: 3-31-2016

Hino Trucks reserves the right to make changes, including change in price, content, description, terms, time period, etc. at any time without notice.



Hino Trucks National PDC
Phone: (866) 372-4466 | Fax: (662) 342-5151
E-Mail: helpdesk@hino.com



PARTS ALERT

Part Number	Description	Discount %
17N47771X	END YOKE	10%
CP25RPLS	RPL UJOINT	5%
17NYS3299	END YOKE	10%
17N46421X	END YOKE	10%
M676X	1810 UJOINT-M)	5%
CP20RPLS	RPL UJOINT	5%
M281X	1810 UJOINT-M)	5%
M407X	1760 UJOINT-M)	5%
M677X	1760 UJOINT-M)	5%
CP676X	18N GEN UJ	5%
M675X	1710 UJOINT-M)	5%
M280X	1710 UJOINT-M)	5%
CP281X	CNTR PARTS KI	5%
CP407X	CNTR PARTS KI	5%
CP677X	176N GEN UJ	5%
CP675X	17N GEN UJ	5%
CP280X	CNTR PARTS KI	5%
CP170X	CTR PARTS KIT	5%
16N46241	END YOKE	10%
16N46281X	END YOKE	10%
16N46291X	END YOKE	10%
16N464311X	END YOKEES	10%
176N410411X	END YOKEES	10%
176N41041X	END YOKE	10%
176N4541X	END YOKE	10%
176TYS3827A	END YOKE	10%
17N463911X	END YOKE	10%
17N46391X	END YOKE	10%
17N46411X	END YOKE	10%
17N47181X	END YOKE	10%
17NYS32100	END YOKE	10%
17TYS3299	END YOKE	10%
18N433811X	END YOKE	10%
18N43381X	END YOKE	10%
18N437311X	END YOKEES	10%
18N43731X	END YOKE	10%
CB2100842X	SUPPORT BRK	10%
CB2101211XSA	SUPPORT BRAI	10%
CB2103911X	SUPPORT BRK	10%
CB2106611XSA	SUPPORT BRAI	10%
CB2108661X	SUPPORT BRK	10%
CB2108751XSA	SUPPORT BRK	10%
CP103X	CTR PARTS KIT	5%
CP153X	CTR PARTS KIT	5%
CP155X	CNTR PARTS KI	5%
CP178X	CTR PARTS KIT	5%
CP188X	CNTR PARTS KI	5%
CP279X	CNTR PARTS KI	5%
CP674X	16N GEN UJ	5%
GCB2103911X	SUPPORT BRK	10%
M279X	1610 UJOINT-M)	10%

Part Number	Description	Discount %
US170X	DUAL PLANEU	5%
US250X	DUAL PLANEU	5%
US90X	SPL-UJOINT KI	5%
17N32401XXML	SLIP YOKE- MXL	5%
17N32651XXML	SLIP YOKE- MXL	5%
17N32671XXML	SLIP YOKE- MXL	5%
17N32761XXML	SLIP YOKE- MXL	10%
17N483411X	17T END YOKE	10%
176N321XXML	SLIP YOKE- MXL	5%
176N341XXML	SLIP YOKE- MXL	5%
176N452211X	END YOKE	10%
18N31351XXML	SLIP YOKE- MXL	10%
18N31371XXML	SLIP YOKE- MXL	5%
KT124	KITHARDWARE	5%
KT16SB	STRAP & CAPS	10%
KT17SB	STRAP & CAPS	10%
RT41072	RND TUBING	10%
RT4095772	RND TUBING	10%
RT45372	RND TUBING	10%
10N4123	END YOKE	10%
131N2329	FLANGE YOKE	10%
131N4533	END YOKE	10%
131N4783	END YOKE	10%
17N477711X	ES END YOKE	10%
17N28347	WELD YOKE	10%
17N469611X	END YOKEES	10%
17N471811X	END YOKEES	10%
17N489911X	ES END YOKE	10%
17N40521	SPLINEPLUG	10%
17N40541	SPLINEPLUG	10%
17N53201	STUB SHAFT	10%
17N53311	STUB SHAFT	10%
17TYS3273	END YOKE	10%
17TYS3292A	END YOKE	10%
17TYS3876	END YOKE	10%
17TYS3876A2	ES END YOKE	10%
170TYS382A	END YOKE	10%
176N2817	WELD YOKE	10%
176N416811	ES END YOKE	10%
176N48211	END YOKE	10%
18N28117	WELD YOKE	10%
18N28127	WELD YOKE	10%
18N435911	COUPLING YOK	10%
18N445711X	ES END YOKE	10%
18N40191	SPLINEPLUG	10%
18N40201	SPLINEPLUG	10%
18N5391	STUB SHAFT	10%
18TYS3815A1	END YOKE	22%
18TYS45	END YOKE	22%
250TYS382A	END YOKESPL	10%
M674X	1610 UJOINT-M)	10%

MERITOR® MXL COMPONENTS AT-A-GLANCE



MERITOR



IDEAS DRIVING RESULTS

EXTENDED LUBE INTERVALS OF
100,000 MILES.



MERITOR MXL COMPONENTS AT-A-GLANCE

Instead of just replacing your driveline and components, why not install a better idea? Meritor drivelines and components result in greater distances, lower maintenance and a bigger R.O.I.

1610 Series				
U-Joint Kit	M279X	Full Round		
	M674X	Half-Round		
Product	Tubing Size (O.D. x Wall Thickness)	Spline Size		Joint Angle
Slip Yokes			Center To End Length	
16NLS32-47A2 MXL	—	2.0" - 16	10.94"	—
16NLS32-48A2 MXL	—	2.0" - 16	11.92"	—
Spline Plugs			Effective Length	
16N 40 1011	3.5" X .134"	2.0" - 16	9.69"	—
16N 40 1041	3.5" X .134"	2.0" - 16	10.19"	—
16N 40 1191	3.5" X .134"	2.0" - 16	7.56"	—
16N 40 1051	4.0" X .134"	2.0" - 16	9.84"	—
Weld Yokes			Center To Weld	
16N 28 207	3.5" X .156"	—	3.00"	30°
16N 28 627	3.5" X .134"	—	3.00"	30°
16N 28 887	3.5" X .134"	—	3.81"	—
16N 28 167	3.5" X 0.095"	—	3.00"	30°
16N 28 327	4.0" X .134"	—	3.00"	—
16NY61	4.0" X .109"	—	3.00"	19°

1710 Series				
U-Joint Kit	M280X	Full Round		
	M676X	Half-Round		
Product	Tubing Size (O.D. x Wall Thickness)	Spline Size		Joint Angle
Slip Yokes			Center To End Length	
17N 3 2401X MXL	—	2.5" - 16	12.72"	44°
17N 3 2571X MXL	—	2.5" - 16	11.72"	—
17N 3 2631X MXL	—	2.5" - 16	8.84"	—
17N 3 2651X MXL	—	2.5" - 16	11.69"	30°
17N 3 2671X MXL	—	2.5" - 16	9.59"	22°
17N 3 2761X MXL	—	2.5" - 16	6.73"	—
17N 3 3021X MXL	—	2.5" - 16	10.41"	—
17NLS40 124A1 MXL	—	2.5" - 16	11.41"	—
17NLS40 98CA1 MXL	—	2.5" - 16	7.97"	—
Spline Plugs			Effective Length	
17N 40 521	4.0" X .134"	2.5" - 16	10.56"	—
17N 40 541	4.0" X .134"	2.5" - 16	9.25"	—
Note: The 17N 40 541 spline plug should not be used with RPL. It does not have Polyglide on the splines and could compromise the sealing system used in the RPL slip yoke.				
Weld Yokes			Center To Weld	
17N 28 137	3.5" x .156"	—	3.03"	—
17N 28 347	4.0" X .134"	—	3.03"	30°
17NY60-15	4.0" X .134"	—	4.50"	42°
	4.095" X .180"	—	—	42°

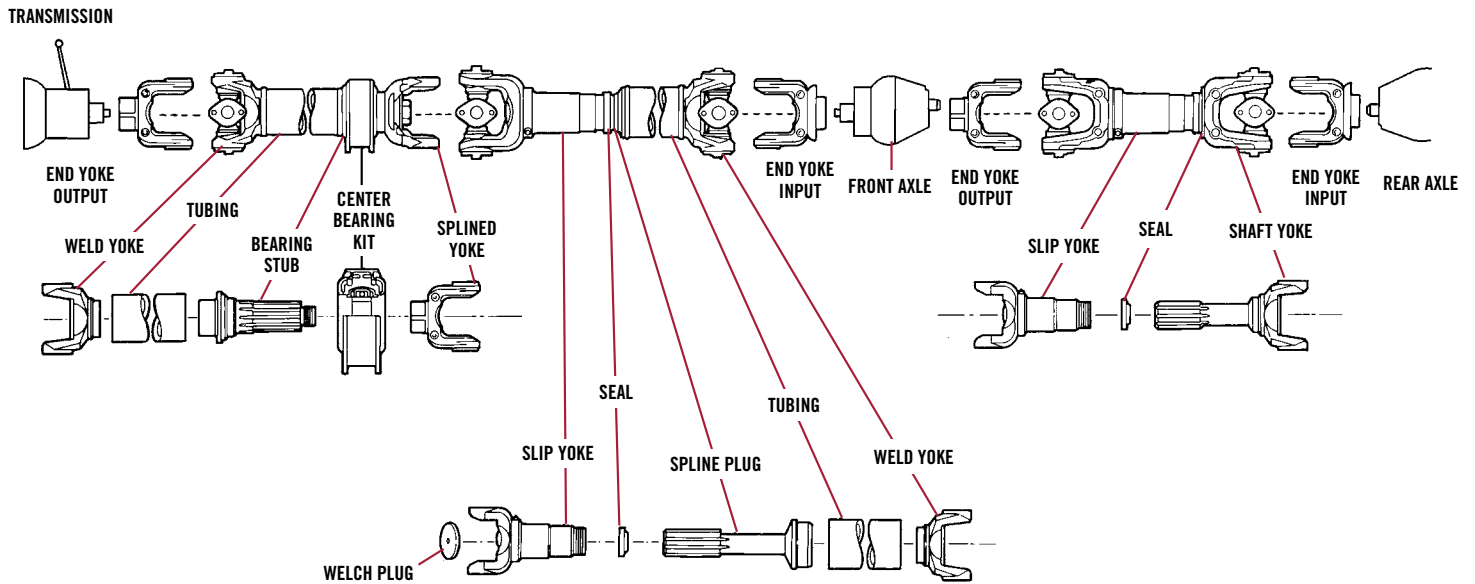


1760 Series				
U-Joint Kit	M407X	Full Round		
	M677X	Half-Round		
Product	Tubing Size (O.D. x Wall Thickness)	Spline Size		Joint Angle
SLIP YOKES			CENTER TO END LENGTH	
176N 3 21X MXL	—	2.5" - 16	11.16"	30°
176N 3 41X MXL	—	2.5" - 16	9.25"	30°
SPLINE PLUGS			EFFECTIVE LENGTH	
17N 40 521	4.0" X .134"	2.5" - 16	10.56"	—
17N 40 541	4.0" X .134"	2.5" - 16	9.25"	—
WELD YOKE			CENTER TO WELD	
176N 28 17	4.0" X .134"	—	3.03"	30°

1810 Series				
U-Joint Kit	M281X	Full Round		
	M676X	Half-Round		
Product	Tubing Size (O.D. x Wall Thickness)	Spline Size		Joint Angle
Slip Yokes			Center To End Length	
18N 3 1351X MXL	—	3.00" - 16	10.25"	30°
18N 3 1371X MXL	—	3.00" - 16	11.88"	30°
Spline Plugs			Effective Length	
18N 40 191	4.50" X .134"	3.00" - 16	11.25"	—
18N 40 201	4.50" X .134"	3.00" - 16	9.47"	—
Weld Yoke			Center To Weld	
18N 28 117	4.50" X .134"	—	3.38"	30°
18N 28 127	4.50" X .259"	—	3.38"	—

Tubing	
Product	Tubing Size (O.D. x Wall Thickness)
RT 35 13 72, -108	3.5" x .095"
RT 35 10 72, -108	3.5" x .134"
RT 35 156 72, -108	3.5" x .156"
RT 4 12 72, -108	4.0" x .109"
RT 4 10 72, -108	4.0" X .134"
RT 4095 7 72, -108	4.095" X .180"
RT 45 10 72, -108	4.50" X .134"
RT 45 3 72, -108	4.50" X .259"

DRIVELINE COMPONENTS



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MERITOR® REPLACEMENT CENTER BEARINGS



MERITOR



IDEAS DRIVING RESULTS

EXTENSIVE PRODUCT OFFERING DESIGNED
FOR OUTSTANDING PERFORMANCE.



Meritor offers an extensive line of replacement center bearings for, including Meritor Genuine and Meritor AllFit, light-, medium- and heavy-duty applications. Our self-aligning center bearing is standard on all Meritor MXL and RPL drivelines and accommodates +/- 5 degree driveline angularity; a sealed bearing is standard to help protect against contamination. All Meritor driveline products are qualified to the highest industry standards.

Driveline Series	Meritor Genuine Part Number	Meritor AllFit Part Number	Spicer Part Number
1280, 1310, 1330, 1350, 1410	CB210088-1X	GCB210088 1X	210088-1X
1280, 1310, 1330, 1350, 1410	CB210090-1X	GCB210090 1X	210090-1X
1280, 1310, 1330, 1350, 1410	CB210367-1X	GCB210370 1X	210367-1X
1280, 1310, 1330, 1350, 1410	CB210370-1X	GCB210370 1X	210370-1X
1280, 1310, 1330, 1350, 1410	CB210881-1X	GCB210881 1X	210881-1X
1280, 1310, 1330, 1350, 1410	CB211187X	GCB211187X	211175X
131N	CB210527X	GCB210527X	210527X
135N, 141N, 148N	CB210140-1X	—	210140-1X
135N, 141N, 148N	CB210144 1X	—	210144 1X
135N, 141N, 148N	CB210391-1X	GCB210391 1X	210391-1X
135N, 141N, 148N	CB210433-1X	GCB210433 1X	210433-1X
135N, 141N, 148N	CB210866-1X	GCB210866 1X	210866-1X
135N, 141N, 148N	CB210873-1X	—	210873-1X
135N, 141N, 148N	CB211016X	GCB211016X	211016X
141N, 148N, 155N, 1650, 16N	CB210084-2X	GCB210084 2X	210084-2X
155N, 16N	CB210207-1X	GCB210130 1X	210130-1X
155N, 16N	CB210207-1X	GCB210130 1X	210207-1X
17N, 58WB, 72N, 82N, 85WB	CB310012 1XSA	—	210881-1X
176N, 17N (HD), 18N, 85WB, 92N	CB210661-1XSA	GCB210661 1X	210661-1X
176N, 17N (HD), 18N, 85WB, 92N	CB210661-1XSA	GCB210661 1X	5003323
176N, 17N (HD), 18N	CB210875-1XSA	GCB210875 1X	210875-1X
176N, 17N (HD), 18N	CB210875-1XSA	GCB210875 1X	5003326
176N, 17N (HD), 18N	CB210121-1XSA	GCB210121 1X	210121-1X

¹ Self-Aligning Center Bearing

² Spicer is a registered trademark of Dana Corporation

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Revised 05-15 (47865/11900)

MERITOR® REPLACEMENT CENTER BEARINGS



 **IDEAS DRIVING RESULTS**
**EXTENSIVE PRODUCT OFFERING DESIGNED
FOR OUTSTANDING PERFORMANCE.**

Meritor offers an extensive line of replacement center bearings, including Meritor Genuine and Meritor AllFit, for light-, medium- and heavy-duty applications. The Meritor self-aligning center bearing is standard on all Meritor MXL and RPL drivelines and accommodates +/- 5 degree driveline angularity and is designed as genuine OEM replacement product. All Meritor driveline products are qualified to the highest industry standards. The complete center bearing portfolio allows you to choose the product that is best for your operation.


ALLFIT

Driveline Series	Meritor Genuine Part Number	Meritor AllFit Part Number	Spicer Part Number
1280, 1310, 1330, 1350, 1410	CB210088-1X	GCB210088 1X	210088-1X
1280, 1310, 1330, 1350, 1410	CB210090-1X	GCB210090 1X	210090-1X
1280, 1310, 1330, 1350, 1410	CB210367-1X	GCB210370 1X	210367-1X
1280, 1310, 1330, 1350, 1410	CB210370-1X	GCB210370 1X	210370-1X
1280, 1310, 1330, 1350, 1410	CB210881-1X	GCB210881 1X	210881-1X
1280, 1310, 1330, 1350, 1410	CB211187X	GCB211187X	211175X
131N	CB210527X	GCB210527X	210527X
135N, 141N, 148N	CB210140-1X	—	210140-1X
135N, 141N, 148N	CB210144 1X	—	210144 1X
135N, 141N, 148N	CB210391-1X	GCB210391 1X	210391-1X
135N, 141N, 148N	CB210433-1X	GCB210433 1X	210433-1X
135N, 141N, 148N	CB210866-1X	GCB210866 1X	210866-1X
135N, 141N, 148N	CB210873-1X	—	210873-1X
135N, 141N, 148N	CB211016X	GCB211016X	211016X
141N, 148N, 155N, 1650, 16N	CB210084-2X	GCB210084 2X	210084-2X
155N, 16N	CB210207-1X	GCB210130 1X	210130-1X
155N, 16N	CB210207-1X	GCB210130 1X	210207-1X
17N, 58WB, 72N, 82N, 85WB	CB310012 1XSA	—	210881-1X
176N, 17N (HD), 18N, 85WB, 92N	CB210661-1XSA	GCB210661 1X	210661-1X
176N, 17N (HD), 18N, 85WB, 92N	CB210661-1XSA	GCB210661 1X	5003323
176N, 17N (HD), 18N	CB210875-1XSA	GCB210875 1X	210875-1X
176N, 17N (HD), 18N	CB210875-1XSA	GCB210875 1X	5003326
176N, 17N (HD), 18N	CB210121-1XSA	GCB210121 1X	210121-1X

¹ Self-Aligning Center Bearing
² Spicer is a registered trademark of Dana Corporation



MERITOR® PERMALUBE™ RPL SERIES DRIVELINES FOR THE AFTERMARKET



IDEAS DRIVING RESULTS

**REDUCED OPERATING AND MAINTENANCE
COSTS. INCREASED UPTIME.**

PERMANENTLY LUBRICATED. SEALED FOR LIFE.



MERITOR®

MERITOR PERMALUBE™ RPL SERIES DRIVELINES FOR THE AFTERMARKET

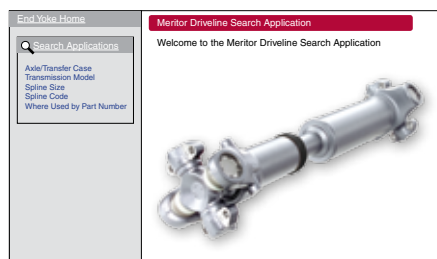
MERITOR PERMALUBE RPL SERIES DRIVELINES are the first in the North American heavy-duty commercial vehicle industry to be permanently lubricated and sealed for life. An innovative idea that drives results like reduced operating and maintenance costs, industry-leading warranties, easy serviceability and extended U-joint life, particularly on gear-fast/run-slow drivetrains.

CONSIDER THE FOLLOWING COMPETITIVE ADVANTAGES OF MERITOR PERMALUBE RPL SERIES DRIVELINES

- 2-Year/Unlimited-Mile warranty
- Delivers highest torque capacity for demanding applications
- Installation is easy, requiring removal of only four bolts
- Triple-lip seals on U-joint also keeps contaminants out
- Advanced sealing features include an E-coated, protective steel guard that holds the seal securely in place and guards against contaminants and debris
- Partner with a leader – Meritor has been the industry's driving force in permanent lubrication technology for more than 15 years
- Nylon thrust washers eliminate metal-to-metal contact, thus preventing wear
- Standard self-aligning center bearing reduces the risk of premature bearing wear due to mis-alignment

SPECIFICATIONS

SERIES	U-JOINT RATING	TUBE SIZE	APPLICATOR	U-JOINT	SLIP YOKE
RPL25SD Severe Duty	25,000 N•m	4.69" x .230" wall	Main Driveline	CP25RPLS	25RLS481A1S
RPL25		4.59" x .180" wall			
RPL20	20,000 N•m	4.095" x .180" wall	Inter-axle Driveline	CP20RPLS	20RLS402A1S 20RLS403A1S
RPL20					



ARMAPPS.MERITOR.COM/DRIVELINE

Online, use Meritor's search engine to review the complete selection of Meritor yokes and flanges used on axles, transmissions and transfer cases.

For more information:
U.S. 888-725-9355
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