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Premium U-joints for Heavy-Duty SPL® Applications.

Neapco Offers The Best of Both Worlds with Two Design Options:

– *NEAPCO OE SERIES*
– *NEAPCO PLATELOCK® DESIGN*



Manufacturing Driveline Solutions® in the USA Since 1921.

NeapcoAftermarket.com

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THE DRIVELINE EXPERTS

Common Universal Joints by Driveline Series










	Driveline Series	Genuine Neapco (Zerk in Journal Cross)	Genuine Neapco (Zerk in Bearing Cup)	Neapco OE	Neapco Performance	Bearing Strap Kit	U-Bolt Kit
Light Duty	1000	1-0170	1-0171				
	1210		1-0443				
	1310	1-0153	1-0154	1-0153G	1-0153P	1-0022 or 1-0024	1-0089
	1310 Wheel Joint	1-0174	1-0175				
	1310/1330	1-0134					
	1310/1350	3-3140					
	1310/3R	3-3130					
	1310/7260	2-3100					
	1310/7290	3-3131					
	1330	2-4800	2-4801	2-4800G	2-4800P	1-0022 or 1-0024	1-0089
	1330/1350	2-3050					
	1330/3R	2-1569		2-1569G	2-1569P		
	1330/7260	2-0599					
	1330/7290	2-0355		2-0355G			
	P55-55-675	2-4900		2-4900G	2-4900P		1-0189
	3R	2-3011		2-3011G	2-3011P	1-0025	
	3R/7290	3-3133					
	7260	1-6301	1-6300			1-0023	
	7260/7290		2-0527				
	7290	2-1175		2-1175G	2-1175P	1-0018	
	1350	2-0053	2-0052	2-0053G	2-0053P	1-0019 or 1-0020	1-0099
	1350 Wheel Joint	2-0057					
	1350/1410	2-1435					
	1350/3R	2-1153					
	1350/7290	2-5375					
	1355			2-1355G	2-1355P	1-0030	
	1410	2-0054		2-0054G	2-0054P	1-0019 or 1-0020	1-0099
	1410/1480	3-1448					
	1415	3-0415					
	1480	3-0188		3-0188G	3-0188P	1-0021	1-0109
	1480 Wheel Joint	3-0332					
	1485	3-0486				1-0030	
	1485 Wheel Joint	3-0485					
	1550	3-0155		3-0155G	3-0155P	1-0021	1-0109
	1550/SPL70 Wheel Joint	3-0157					
Heavy Duty	1610	4-0279					
	1610 Half Round	4-0674				1-0045	
	1710	5-0280					
	1710/1810	1-2865					
	1710 Half Round	6-0675				1-0046	
	1760	6-0407					
	1760 Half Round	6-0677				1-0046	
	1810	6-0281					
	1810 Half Round	6-0676				1-0046	
	RPL20			6-0020		NKIT-RPL-25-20	
	RPL25			6-0025		NKIT-RPL-25-20	
	SPL90/100	4-1090				N90-70-28X	
	NPL170/SPL170	6-1170		6-0170		N170-70-08X or N170-70-18X	
	NPL250/SPL250	6-1250		6-0250		N250-70-08X or N250-70-18X	
	NPL350/SPL350			6-0350		N350-70-18X	

SPL250 does not include SPL250 lite

SPL® Spicer® Life Series driveshafts is a registered trademark of Dana Limited

The Best of Both Worlds for SPL® Applications

Neapco OE Series

Part#s 6-0170 and 6-0250

IN-SHOP, OE-STYLE, PRESS-FIT DESIGN

Designed, Engineered and Manufactured to meet or exceed OE Performance Specifications.

- **HOT FORGED CROSS** heat treated to proprietary levels to provide ultimate strength that meets demand.
- **PRECISION GROUND JOURNALS** provide optimal strength, durability and load distribution to extend life.
- **PREMIUM SEALING SYSTEM** with needle bearing retainer keeps lube in and environmental contaminants out, while holding needle bearings in optimal position for premium performance and extended life of the joint.
- **PRECISION ENGINEERED, EXTENDED LENGTH NEEDLE BEARINGS** that enhance load distribution and durability for extended life.
- **GLASS IMPREGNATED NYLON THRUST WASHER** eliminates metal to metal contact between the bearings and the cap, to minimize heat and maximize life.
- **PRECISION GROUND BEARING CAP** OD for optimal OE press-fit into the yoke.
- **PRECISION MADE BEARING CAP INSTALLATION DISKS** to ensure proper bearing cap positioning.
- **OE-STYLE RETENTION TABS** hold the bearing caps in precise location to optimize performance.
- **FLEXIBLE GREASING** improved Y-Zerk grease fitting with dual lubrication points for simultaneous greasing, compared to single-headed zerks.





Genuine Neapco PlateLock® Design

Part#s 6-1170 and 6-1250

IN-FIELD, NO-TOW, HAND-INSTALL DESIGN

Designed, Engineered and Manufactured to meet or exceed OE Performance Specifications, but with a unique design feature for easy, in-field or roadside installation.

- **HOT FORGED CROSS** heat treated to proprietary levels to provide ultimate strength that meets demand.
- **PRECISION GROUND JOURNALS** provide optimal strength, durability and load distribution to extend life.
- **PREMIUM SEALING SYSTEM** with needle bearing retainer keeps lube in and environmental contaminants out, while holding needle bearings in optimal position for premium performance and extended life of the joint.
- **PRECISION ENGINEERED, EXTENDED LENGTH NEEDLE BEARINGS** enhance load distribution and durability for extended life.
- **GLASS IMPREGNATED NYLON THRUST WASHER** eliminates metal to metal contact between the bearings and the cap, to minimize heat and maximize life.
- **PRECISION GROUND BEARING CAP** OD for hand installation into the yoke.
- **UNIQUE PLATELOCK DESIGN BEARING CAP END AND RETENTION TAB** to lock the cap in an optimal position in the yoke ear.
- **FLEXIBLE GREASING** improved Y-Zerk grease fitting with dual lubrication points for simultaneous greasing, compared to single-headed zerks.





SPL is a registered trademark of Dana Limited and is used for reference purposes only.

neapco OE SERIES

THE DRIVELINE EXPERTS



WE OUTPERFORM OUR COMPETITION, SO YOU CAN OUTPERFORM YOURS.

Designed, Engineered and Manufactured to meet or exceed OE Performance Specifications.

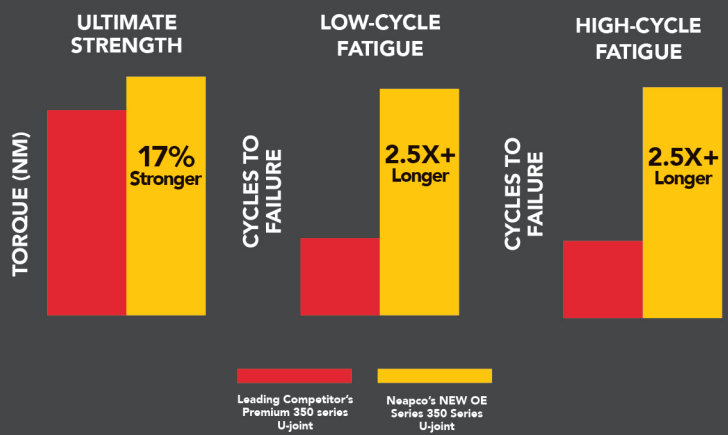
- **HOT FORGED CROSS** heat treated to proprietary levels to provide optimal strength and endurance for the intended, specific application.
- **PRECISION GROUND JOURNALS** provide exceptional strength, durability and load distribution to extend life.
- **PREMIUM SEALING SYSTEM** with needle bearing retainer to keep lube in and environmental contaminants out, while holding needle bearings in optimal position for peak performance and extended life of the joint.
- **PRECISION ENGINEERED, EXTENDED LENGTH NEEDLE BEARINGS** that enhance load distribution and durability for extended life.
- **GLASS IMPREGNATED NYLON THRUST WASHER** eliminates metal to metal contact between the bearings and the cap, to minimize heat and maximize life.
- **PRECISION GROUND BEARING CAP OD** for exact OE press-fit into the yoke.
- **OE-STYLE SNAP RING RETENTION SYSTEM** holds the bearing caps in optimal position for peak performance.
- **FLEXIBLE GREASING** improved Y-Zerk grease fitting with dual lubrication points for simultaneous greasing, compared to single headed zerks.

INTRODUCING THE N350

Neapco OE Series



Part# 6-0350
IN-SHOP, OE-STYLE, PRESS-FIT DESIGN





Commercial Vehicles

Neapco offers aftermarket driveline parts and assemblies you can trust to maximize uptime, and get you where you are going. We provide a full line of fixed-length assemblies and many styles of yokes to interface with other driveline components.

Neapco commercial vehicle products are designed, engineered, and manufactured to meet the application specific demands of each vehicle.

As a global Tier One supplier, Neapco provides precision manufactured products that deliver OEM quality and performance you can trust for the long haul. With our components manufacturing and distribution center based in the heartland of America in Beatrice, NE, and regional distribution center in Greer, SC, we have your service parts needs covered from coast to coast.

Typical commercial applications include medium-duty and heavy-duty commercial vehicles, such as:

- Class 8 tractor trailers
- RVs and large motor homes
- Buses
- Fire trucks and emergency vehicles



Our Commercial Vehicle product portfolio includes:

- Propshafts/Driveshafts
- Driveline components
- Universal joints
- Center supports
- Power take-off

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