The value of Powertrain replacement U-Joints

SPICER[®]

Thrust pad minimises wear.

Bearing Race I.D. crowning reduces trunnion galling and flaking and compensates for yoke deflection.

Lube Retention Valve maintains lubricant in bearing area.

Uniform case hardening provides maximum wear surface and resists surface distortion.

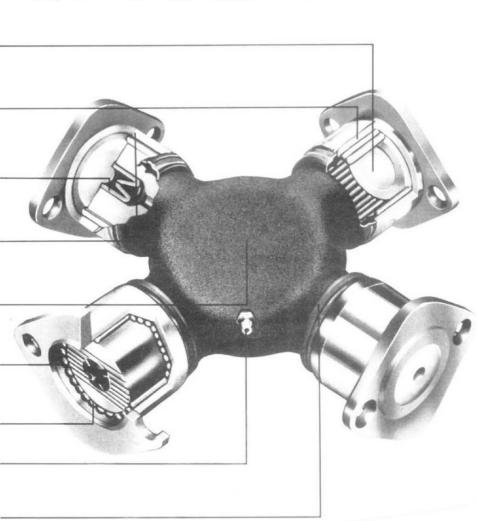
Forged journal cross, carburized and hardened for extended service.

Grooved trunnions ensure maximum flow of grease to needle bearings.

Tapered Roller Ends ensure needle retention.

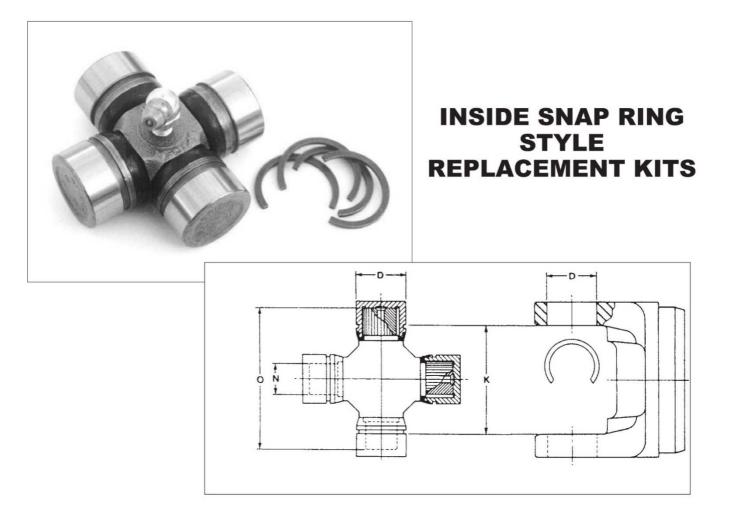
Grease fitting facilitates maintenance.

Bearing with "Long Life" Seals retains lubrication and excludes harmful

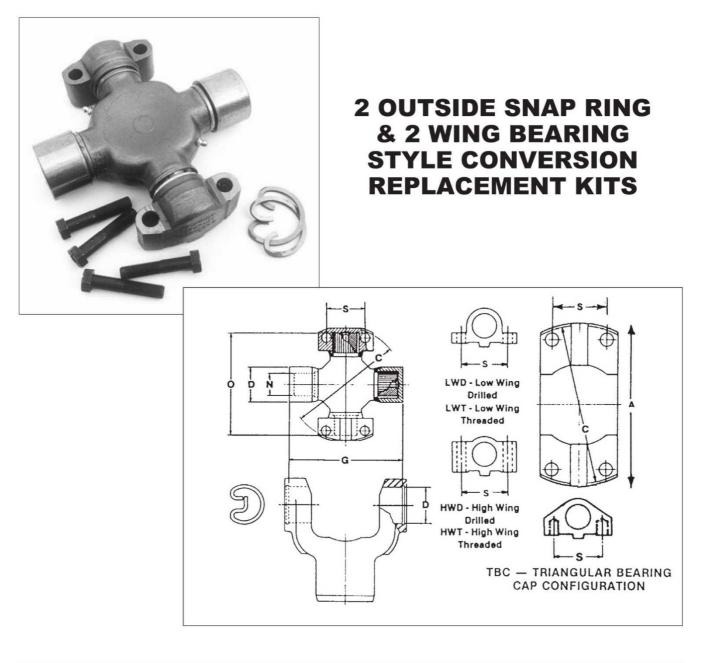




Powertrain. Because anything less than Dana technology isn't worth the chance.



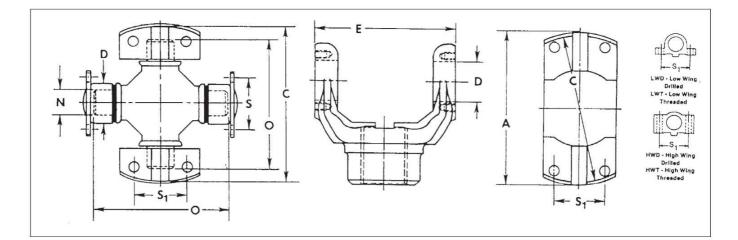
к		D		N	0		Original Equipment			
Snap Ring Dimension		Bearing Diameter		Cross Trunnion Diameter	Cross Overall Length	Overall Fitting		Series	Spicer Part No.	
Inches	mm	Inches	mm							
1.500"		.938"		.505"	2.078"	Yes	Spicer	1000-SG	M85113737	



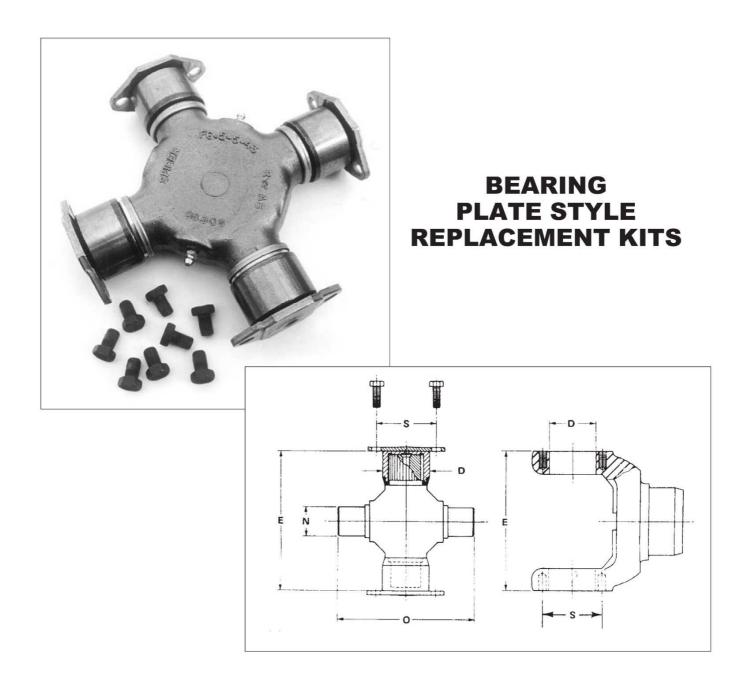
С	S	G	D	N	0		In Order to Convert		
Pilot Diameter	Centerline to Centerline Bearing Bolt Hole	Snap Ring Dimension	Bearing Diameter	Cross Trunnion Diameter	Cross Overall Length	Wing and Round Bearing Type	From Mechanics / Rockwell Series	To Spicer Series	Spicer Part No. (Contains Lube Fitting)
8.250"	2.813"	8.094"	2.185"	1.380"	7.594"	2 (HWD) 2 Round	9C/92N 88WB	1880	Z5186X







С	1 S	E	D	S	Ν	0		Α	In Order to Convert		
Pilot Diameter	Wing Centerline to Centerline Bearing Bolt Hole	Yoke Dimension	Bearing Diameter	Bearing Plate Centerline to Centerline Bearing Bolt Hole	Cross Trunnion Diameter	Cross Overall Length	Wing and Bearing Plate Type	Swing Diameter	From Mechanics Rockwell Series	To Spicer Series	Spicer Part No. (Contains Lube Fitting)
8.250"	2.813"	7.547"	1.938"	2.438"	1.300"	7.250"	2 (HWD) 2B/P	8.375	9C/92N 88WB	1810	Z5324X
8.250"	2.813"	8.094"	2.187"	2.813"	1.380"	7.594"	2 (HWD) 2B/P	8.375	9C/92N 88WB	1880	Z5326X

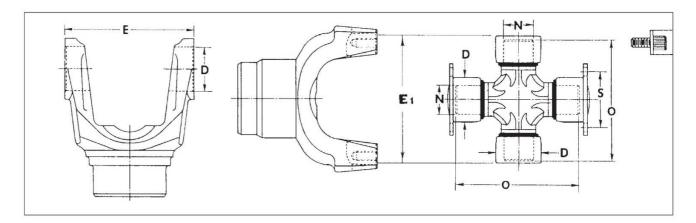


E	D S		Ν	0	Original E		
Yoke Dimension	Bearing Diameter	Centerline to Centerline Bearing Bolt Hole	Cross Trunnion Diameter	Cross Overall Length	Manufacturer	Series	Spicer Part No. (Contains Lube Fitting)
5.312"	1.875"	2.308"	1.272"	5.001"	Spicer	1610	Z5279X
6.094"	1.937"	2.432"	1.298"	5.784"	Spicer	1710	Z5280X
6.594"	2.312"	2.432"	1.681"	6.283"	Spicer	1800	Z5124X
7.547"	1.937"	2.432"	1.298"	7.242"	Spicer	1810	Z5281X



Part No. Z657018X

Part No. Z6.73.209 Patch Bolt



E	E1	D	S	N	0	Original Equipment		
Yoke Dimension	Yoke Dimension	Bearing Diameter	Centerline to Centerline Bearing Bolt Hole	Cross Trunnion Diameter	Cross Overall Length	MFG.	Series	Spicer Part No. (Contains two Lube Fittings)
6.094"	6.094"	1.937"	2.432"	1.298"	5.784"	Spicer	1710	Z5675X
7.547"	7.547"	1.937"	2.432"	1.298"	7.242"	Spicer	1810	Z5676X