



THE DRIVELINE EXPERTS

Driveshaft & Double Cardan C.V.

SUB SECTION

Double Cardan C.V. Ball Seat
Repair Kit

Double Cardan C.V. Head Assembly

PTO / AUX Shaft

Drive Shaft-Steel

UTV Drive Shafts

CV Axle Assembly

Drive Shaft Repair Kit

Driveshaft Kit

AND MUCH MORE!

**Manufacturing Driveline Solutions®
in the USA Since 1921.**

NeapcoAftermarket.com

SECTION

9



DRIVESHAFT & DOUBLE CARDAN C.V.

DOUBLE CARDAN C.V. BALL SEAT REPAIR KIT



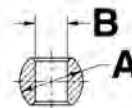
Spring



Spring



Stud Seat



Washer



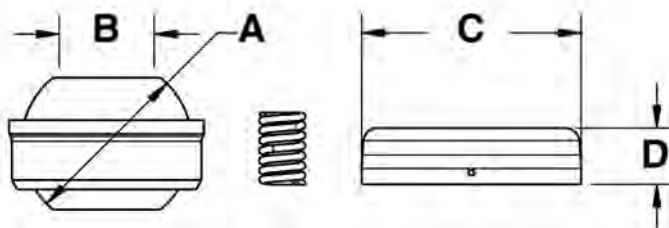
Washer



Seal

Manufacturer	A Ball Dia.	B Stud Bore Dia.	C Seal Outside Dia.	D Seal Height	Part Number
Saginaw	0.906	0.625	***	***	2-9301
Saginaw	0.906	0.453	1.250	0.172	2-9302

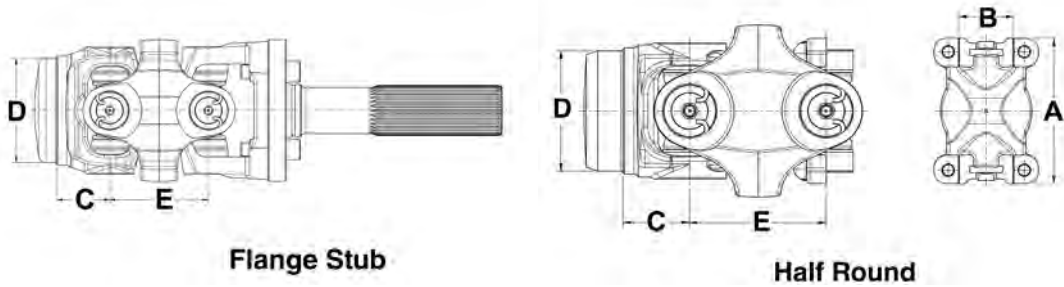
DOUBLE CARDAN C.V. BALL SEAT REPAIR KIT



Manufacturer	A Ball Dia.	B Stud Bore Dia.	C Seal Outside Dia.	D Seal Height	Part Number
Spicer	1.125	0.500	1.453	0.375	7-0081
Spicer	1.125	0.500	1.344	0.156	7-0081NG
Toyota	1.344	0.469	1.422	***	7-0407
Toyota	1.453	0.516	1.516	***	7-0409

DRIVESHAFT & DOUBLE CARDAN C.V.

DOUBLE CARDAN C.V. HEAD ASSEMBLY

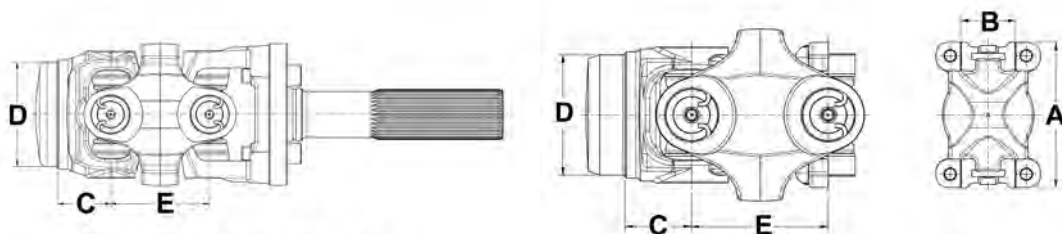


DC Head Style	Tubing Dia. And Wall	Overall Length	C CL To Point Of Weld	D Butt Dia.	E CL To CL Of Center Yoke	E CL To CL Of H Yoke	E CL UJ To CL UJ	Pilot Dia.	Bolt Circle	Bolt Hole Spacing Height	Bolt Hole Spacing Width	Hole/ Thread Size	Joint Angle	Part Number
1310 Series A-3.469 B-1.063														
Flange	2.000 x 0.120	5.750	1.438	1.770	***	2.688	***	2.000	3.500	***	***	0.488	26.000	N913877G*
Flange Stub	2.000 x 0.120	12.120	1.438	1.770	***	2.688	***	2.000	3.000	***	***	3/8-24 UNF	26.000	N913601
Flange Stub	2.000 x 0.120	12.120	1.438	1.770	***	2.688	***	2.000	3.000	***	***	3/8-24 UNF	26.000	N913601G*
Half Round	2.000 x 0.120	4.120	1.438	1.768	***	2.688	***	***	***	2.340	1.500	5/16-24 UNF	26.000	N912777
Half Round	2.000 x 0.120	4.120	1.438	1.768	***	2.688	***	***	***	2.340	1.500	5/16-24 UNF	26.000	N912777G*
Half Round	2.500 x 0.083	4.120	1.438	2.342	***	2.688	***	***	***	2.340	1.500	5/16-24 UNF	26.000	N912747
Half Round	2.500 x 0.083	4.120	1.438	2.342	***	2.688	***	***	***	2.340	1.500	5/16-24 UNF	26.000	N912747G*
Half Round	3.000 x 0.083	4.120	1.438	2.842	***	2.688	***	***	***	2.340	1.500	5/16-24 UNF	26.000	N912937
1330 Series A-3.875 B-1.063														
Half Round	2.000 x 0.120	4.120	1.375	1.772	***	2.750	***	***	***	2.880	1.500	5/16-24 UNF	18.000	N910810
Half Round	2.500 x 0.083	4.120	1.375	2.342	***	2.750	***	***	***	2.880	1.500	5/16-24 UNF	18.000	N910811
Half Round	2.500 x 0.083	4.120	1.375	2.342	***	2.750	***	***	***	2.880	1.500	5/16-24 UNF	18.000	N910811G*
Half Round	3.000 x 0.065	4.190	1.438	2.878	***	2.750	***	***	***	2.880	1.500	5/16-24 UNF	18.000	N910812
1350 Series A-3.875 B-1.188														
Flange	2.000 x 0.120	5.940	1.438	1.767	***	2.875	***	3.125	4.250	***	***	0.469	32.000	N921049
Flange	2.000 x 0.120	5.940	1.438	1.767	***	2.875	***	3.125	4.250	***	***	0.469	32.000	N921049G*
Flange	2.000 x 0.120	5.940	1.440	1.770	2.880	***	2.875	2.000	4.250	***	***	M12X1.75	32.000	N921048G*

* Neapco OE Series Non-Greaseable Universal Joint

DRIVESHAFT & DOUBLE CARDAN C.V.

DOUBLE CARDAN C.V. HEAD ASSEMBLY (Cont'd)



Flange Stub

Half Round

DC Head Style	Tubing Dia. And Wall	Overall Length	C CL To Point Of Weld	D Butt Dia.	E CL To CL Of Center Yoke	E CL To CL Of H Yoke	E CL UJ To CL UJ	Pilot Dia.	Bolt Circle	Bolt Hole Spacing Height	Bolt Hole Spacing Width	Hole/ Thread Size	Joint Angle	Part Number
1350 Series A-3.875 B-1.188														
Flange	2.000 x 0.120	***	1.440	1.770	***	1.44	***	2.000	4.250	***	***	0.488	***	N921047G*
Flange	2.500 x 0.095	5.940	1.438	2.318	***	2.875	***	3.125	4.250	***	***	0.469	32.000	N921050
Flange	2.500 x 0.095	5.940	1.438	2.318	***	2.875	***	3.125	4.250	***	***	0.469	32.000	N921050G*
Flange	2.500 x 0.095	***	1.440	2.321	***	1.440	***	2.000	4.250	***	***	0.488	***	N921055G*
Flange	2.750 x 0.083	5.970	1.469	2.592	***	2.875	***	2.000	4.250	***	***	M12X1.75	32.000	N921052
Flange	2.750 x 0.083	5.970	1.469	2.592	***	2.875	***	2.000	4.250	***	***	M12X1.75	32.000	N921052G*
Flange	3.000 x 0.083	5.970	1.469	2.844	***	2.875	***	2.000	4.250	***	***	M12X1.75	32.000	N921053
Flange	3.000 x 0.083	5.970	1.469	2.844	***	2.875	***	2.000	4.250	***	***	M12X1.75	32.000	N921053G*
Flange	3.500 x 0.083	6.000	1.500	3.342	***	2.875	***	2.688	4.250	***	***	M12X1.75	32.000	N921054
Flange	3.500 x 0.083	6.000	1.500	3.342	***	2.875	***	2.688	4.250	***	***	M12X1.75	32.000	N921054G*
Half Round	2.000 x 0.120	***	4.310	1.767	***	2.875	***	***	***	2.750	1.630	5/16 - 24 UNF 2B	***	N921019G*
Half Round	2.500 x 0.095	***	4.310	2.318	***	2.875	***	***	***	2.750	1.630	5/16 - 24 UNF 2B	***	N921020G*
***	3.000 x 0.083	5.970	4.350	2.840	***	2.880	2.880	3.127	4.250	3.005	3.005	***	***	N921058G*
***	3.000 x 0.083	***	4.320	2.840	2.750	2.880	2.880	***	***	3.005	3.005	***	***	N921059G*
1410 Series A-4.438 B-1.188														
Flange	2.500 x 0.120	7.320	2.094	2.258	***	3.484	***	3.125	4.250	***	***	0.469	22.000	N924141G*
Flange	2.500 x 0.120	7.320	2.094	2.258	***	3.484	***	3.125	4.250	***	***	0.469	30.000	N924141HAG*
Flange	2.500 x 0.120	7.320	2.094	2.258	***	3.484	***	2.688	4.250	***	***	0.500	30.000	N924143HAG*
Flange	2.750 x 0.083	7.720	2.484	2.591	***	3.484	***	2.688	4.250	***	***	0.500	30.000	N924142HAG*

* Neapco OE Series Non-Greaseable Universal Joint

DRIVESHAFT & DOUBLE CARDAN C.V.

PTO / AUX SHAFT

DL Series	Driveshaft Style	Tubing Dia. And Wall	CL To CL Max. Extended Length	CL To CL Collapsed Length	Yoke/cv And Tube Length	Yoke Bore 1	Yoke Bore 2
1000 Series A-2.312 B-0.938 C-1.500							
1000	Unwelded-Type 1	2.000 X 0.083	65.125	63.125	56.906	***	***
1000	Unwelded-Type 1	2.000 X 0.083	65.125	63.125	56.906	***	***
1000	Unwelded-Type 2	2.000 X 0.083	65.031	65.031	60.250	***	***
1000	Welded-Type 15	2.000 X 0.083	36.750	23.250	***	1.250	1.125
1000	Welded-Type 15	2.000 X 0.083	54.000	34.000	***	1.250	1.125
1000	Welded-Type 15	2.000 X 0.083	54.000	34.000	***	1.250	1.250
1000	Welded-Type 15	2.000 X 0.083	67.000	47.000	***	1.250	1.125
1000	Welded-Type 16	2.000 X 0.083	54.000	34.000	***	1.125	***
1310 Series A-3.469 B-1.063							
1310	Unwelded-Type 3	1.250	28.438	26.125	25.062	***	***
1310	Unwelded-Type 1	2.000 X 0.083	57.640	55.640	49.390	3.219	3.219
1310	Unwelded-Type 1	2.000 X 0.083	57.969	55.688	49.438	***	***
1310	Unwelded-Type 1	2.000 X 0.084	60.640	58.390	49.390	3.219	3.219
1350 Series A-3.875 B-1.188							
1350	Unwelded-Type 1	2.500 X 0.083	63.080	61.080	55.75	***	***
1350	Unwelded-Type 1	2.500 X 0.083	63.078	61.078	54.188	***	***
1350	Unwelded-Type 1	2.500 X 0.083	63.078	61.078	54.188	***	***
1350	Welded-Type 13	3.000 X 0.083	37.812	35.812	***	***	***
1410 Series A-4.438 B-1.188							
1410	Welded-Type 13	3.500 X 0.083	49.750	46.250	***	***	***
1410	Welded-Type 13	3.500 X 0.083	25.750	22.250	***	***	***
1410	Welded-Type 13	3.500 X 0.098	37.719	34.281	***	***	***
1480 Series A-4.438 B-1.375							
1480*	Welded-Type 13	3.500 X 0.083	25.250	22.750	***	***	***
1480*	Welded-Type 13	3.500 X 0.098	36.875	35.250	***	***	***
1550 Series A-5.250 B-1.375							
1550*	Welded-Type 13	3.500 X 0.095	25.250	22.750	***	***	***
1550*	Welded-Type 13	3.500 X 0.095	37.250	34.750	***	***	***
1550*	Welded-Type 13	3.500 X 0.095	49.250	46.750	***	***	***
1610 Series A-5.321 B-1.875							
1610*	Welded-Type 13	3.500 X 0.134	50.000	46.000	***	***	***
1710 Series A-6.094 B-1.938							
1710*	Welded-Type 13	4.000 X 0.134	38.620	33.375	***	***	***
1710*	Welded-Type 13	4.000 X 0.134	50.620	45.375	***	***	***
1810 Series A-7.547 B-1.938							
1810*	Welded-Type 13	4.500 X 0.134	37.688	34.312	***	***	***
1810*	Welded-Type 13	4.500 X 0.134	49.969	39.562	***	***	***

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

* Dimensional Reference page 9-17 for Driveshaft Style Type.

DRIVESHAFT & DOUBLE CARDAN C.V.

PTO / AUX SHAFT

Lubrication Type	Bolt Circle	Bolt Hole Pattern	C Length Between Holes	D Length Between Holes	Material	Part Numbers
1000 Series A-2.312 B-0.938 C-1.500						
***	***	***	***	***	Steel	N10270-SF
***	***	***	***	***	Steel	N10270-SFG
***	***	***	***	***	Steel	N10271-SF
***	***	***	***	***	Steel	UTS10-232398
***	***	***	***	***	Steel	UTS10-233498
***	***	***	***	***	Steel	UTS10-2334EH
***	***	***	***	***	Steel	UTS10-235298
***	***	***	***	***	Steel	UTS10-984099
1310 Series A-3.469 B-1.063						
CROSS	***	***	***	***	Steel	N91382-SF
***	***	***	***	***	Steel	N9553-SFG
CROSS	***	***	***	***	Steel	N9553-SF
***	***	***	***	***	Steel	N9553-SF-LS
1350 Series A-3.875 B-1.188						
***	***	***	***	***	Steel	N7723-SFG
CROSS	***	***	***	***	Steel	N7703-SF
END	***	***	***	***	Steel	N7713-SF
***	3.750	Rectangle	2.41	2.873	Steel	N135-36-SLBP
1410 Series A-4.438 B-1.188						
***	3.750	Rectangle	2.41	2.873	Steel	N141-48-SLBP
***	3.750	Rectangle	2.41	2.873	Steel	N141-24-SLBP
***	3.750	Rectangle	2.41	2.873	Steel	N141-36-SLBP
1480 Series A-4.438 B-1.375						
***	4.750	Rectangle	3.053	3.639	Steel	N148-24-SLBP
***	4.750	Rectangle	3.053	3.639	Steel	N148-36-SLBP
1550 Series A-5.250 B-1.375						
***	4.750	Rectangle	3.053	3.639	Steel	N155-24-SLBP
***	4.750	Rectangle	3.053	3.639	Steel	N155-36-SLBP
***	4.750	Rectangle	3.053	3.639	Steel	N155-48-SLBP
1610 Series A-5.321 B-1.875						
***	6.125	Round	***	***	Steel	N161-48-SLBP
1710 Series A-6.094 B-1.938						
***	7.250	Round	***	***	Steel	N171-36-SLBP
***	7.250	Round	***	***	Steel	N171-48-SLBP
1810 Series A-7.547 B-1.938						
***	7.250	Round	***	***	Steel	N181-36-SLBP
***	7.250	Round	***	***	Steel	N181-48-SLBP

* SPL - Spicer ® Life Series driveshafts is a registered trademark of Dana Limited
Dimensional Reference page 9-17 for Driveshaft Style Type

DRIVESHAFT & DOUBLE CARDAN C.V.

PTO / AUX SHAFT (Cont'd)

DL Series	Driveshaft Style	Tubing Dia. And Wall	CL To CL Max. Extended Length	CL To CL Collapsed Length	Yoke/cv And Tube Length	Yoke Bore 1	Yoke Bore 2
B&P2 Series A-2.413 B-0.937							
B&P2*	Welded-Type 17	***	***	43.578	***	1.375" X 6 Spline	***
B&P2*	Welded-Type 17	***	***	55.391	***	1.375" X 6 Spline	***
B&P2*	Welded-Type 17	***	***	45.750	***	1.375" X 6 Spline	***
B&P3 Series A-2.756 B-1.063							
B&P3*	Welded-Type 17	***	***	57.562	***	1.375" X 6 Spline	***
B&P4 Series A-2.937 B-1.063							
B&P4*	Welded-Type 17	***	***	46.016	***	1.375" X 6 Spline	***
B&P4*	Welded-Type 17	***	***	57.828	***	1.375" X 6 Spline	***
B&P5 Series A-3.15 B-1.189							
B&P5*	Welded-Type 17	***	***	44.172	***	1.375" X 6 Spline	***
B&P5*	Welded-Type 17	***	***	55.984	***	1.375" X 6 Spline	***
B&P6 Series A-3.622 B-1.189							
B&P6*	Welded-Type 17	***	***	44.562	***	1.375" X 6 Spline	***
B&P6*	Welded-Type 17	***	***	56.375	***	1.375" X 6 Spline	***
B&P7 Series A-3.701 B-1.378							
B&P7*	Welded-Type 17	***	***	44.562	***	1.375" X 6 Spline	***
B&P7*	Welded-Type 17	***	***	56.375	***	1.375" X 6 Spline	***
B&P8 Series A-4.193 B-1.378							
B&P8*	Welded-Type 17	***	***	42.719	***	1.375" X 6 Spline	***
B&P8*	Welded-Type 17	***	***	54.531	***	1.375" X 6 Spline	***
W2480							
W2480*	Welded-Type 18	***	***	60.594	***	1.375" X 6 Spline	1.375" X 6 Spline
W2480*	Welded-Type 18	***	***	60.594	***	1.375" X 21 Spline	1.375" X 6 Spline
W2480*	Welded-Type 18	***	***	60.594	***	1.375" X 20 Spline	1.375" X 20 Spline
W2580							
W2580*	Welded-Type 19	***	***	61.266	***	1.375" X 6 Spline	1.375" X 6 Spline
W2580*	Welded-Type 19	***	***	61.266	***	1.375" X 21 Spline	1.375" X 6 Spline
W2580*	Welded-Type 19	***	***	61.266	***	1.375" X 20 Spline	1.375" X 20 Spline

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

* Dimensional Reference page 9-17 for Driveshaft Style Type.

DRIVESHAFT & DOUBLE CARDAN C.V.

PTO / AUX SHAFT (Cont'd)

Lubrication Type	Bolt Circle	Bolt Hole Pattern	C Length Between Holes	D Length Between Holes	Material	Part Numbers
B&P2 Series A-2.413 B-0.937						
***	***	***	***	***	Steel	8-0100
***	***	***	***	***	Steel	8-0101
***	***	***	***	***	Steel	8-0102
B&P3 Series A-2.756 B-1.063						
***	***	***	***	***	Steel	8-0103
B&P4 Series A-2.937 B-1.063						
***	***	***	***	***	Steel	8-0104
***	***	***	***	***	Steel	8-0105
B&P5 Series A-3.15 B-1.189						
***	***	***	***	***	Steel	8-0106
***	***	***	***	***	Steel	8-0107
B&P6 Series A-3.622 B-1.189						
***	***	***	***	***	Steel	8-0108
***	***	***	***	***	Steel	8-0109
B&P7 Series A-3.701 B-1.378						
***	***	***	***	***	Steel	8-0110
***	***	***	***	***	Steel	8-0111
B&P8 Series A-4.193 B-1.378						
***	***	***	***	***	Steel	8-0112
***	***	***	***	***	Steel	8-0113
W2480						
***	***	***	***	***	Steel	8-0200
***	***	***	***	***	Steel	8-0201
***	***	***	***	***	Steel	8-0202
W2580						
***	***	***	***	***	Steel	8-0203
***	***	***	***	***	Steel	8-0204
***	***	***	***	***	Steel	8-0205

DRIVESHAFT & DOUBLE CARDAN C.V.

DRIVESHAFT - STEEL

DL Series	Driveshaft Style	Tubing Dia. And Wall	CL To CL Max. Extended Length	CL To CL Collapsed Length	Center Line Uj To Flange Face	Yoke/cv And Tube Length	CL To Point Of Weld	Joint Angle
1000 Series A-2.312 B-0.938 C-1.500								
1000	Unwelded-Type 1	1.250 x 0.095	43.840	42.090	***	36.00	***	***
1200 Series A-2.562 B-1.063 C-1.812								
1200	Welded-Type 1	2.250	25.630	11.380	***	***	1.920	***
1210 Series A-2.562 B-1.063 C-1.812								
1210	Welded-Type 10	2.500 X 0.065	34.000 IN	30.000 IN	***	***	***	***
1310 Series A-3.469 B-1.063								
1310	Unwelded-Type 7	2.000 X 0.120	50.880	49.790	***	40.070	***	***
1310	Unwelded-Type 7	2.000 X 0.120	50.880	49.790	***	40.070	***	***
1310	Unwelded-Type 7	2.500 X 0.083	53.070	49.240	***	40.180	***	***
1310	Unwelded-Type 7	2.500 X 0.083	53.070	49.240	***	40.180	***	***
1310 / 1350 Series								
1310 / 1350	Welded-Type 13	2.000 X 0.120	23.888	21.448	2.196	***	***	***
1310 / 1350	Unwelded-Type 8	2.000 X 0.120	52.700	49.610	***	41.890	1.390	***
1330 Series A-3.875 B-1.063								
1330	Unwelded-Type 7	2.500 X 0.083	52.910	48.720	***	40.130	***	***
1330/1350 Series								
1330/1350	Unwelded-Type 8	2.500 X 0.095	52.020	49.350	***	41.940	***	***
1330/1350	Unwelded-Type 8	2.500 X 0.095	54.060	51.180	***	41.940	***	***
1330/1350	Unwelded-Type 8	2.500 X 0.095	54.060	51.180	***	41.940	5.940	***
1350 Series A-3.875 B-1.188								
1350	Unwelded-Type 8	2.000 X 0.120	53.500	50.220	***	41.940	1.440	***
1350	Unwelded-Type 8	2.500 X 0.095	53.050	51.550	***	42.040	5.940	32.0
1350	Unwelded-Type 8	2.500 X 0.095	53.950	51.330	***	41.940	5.940	***
1350	Unwelded-Type 8	2.500 X 0.095	53.950	51.330	***	41.940	***	***
1350	Unwelded-Type 8	2.750 X 0.083	53.930	50.490	***	41.970	***	***
1350	Unwelded-Type 8	2.750 X 0.083	53.930	50.490	***	41.970	***	***
1350	Unwelded-Type 8	3.500 X 0.083	71.850	68.600	***	60.000	***	***
1410 Series A-4.438 B-1.188								
1410	Unwelded-Type 8	2.500 X 0.120	53.770	52.270	***	43.320	***	22.0
1410/1350 Series								
1410/1350	Unwelded-Type 8	3.500 X 0.083	72.390	68.950	***	60.000	***	***
3R Series A-3.563 B-1.125 C-2.563								
3R	Welded-Type 9	2.000 X 0.120	49.830	***	***	n/a	***	***
3R	Unwelded-Type 8	2.750 X 0.065	53.060	49.940	***	37.750	1.750	***

* Dimensional Reference page 9-17 for Driveshaft Style Type.

DRIVESHAFT & DOUBLE CARDAN C.V.

DRIVESHAFT - STEEL (Cont'd)

Yoke Bore 1	Yoke Bore 2	Bolt Circle	Bolt Hole Pattern	Number Of Bolt Holes	C Length Between Holes	D Length Between Holes	Part Number
1000 Series A-2.312 B-0.938 C-1.500							
1.250	1.060	***	***	***	***	***	63-0642
1200 Series A-2.562 B-1.063 C-1.812							
***	***	***	***	***	***	***	12-3356
1210 Series A-2.562 B-1.063 C-1.812							
***	***	***	***	***	***	***	N914156-1324W
1310 Series A-3.469 B-1.063							
3.469	3.469	***	***	***	***	***	N909365-3600
3.469	3.469	***	***	***	***	***	N909365G-3600
3.469	3.469	***	***	***	***	***	N909363-3600
3.469	3.469	***	***	***	***	***	N909363G-3600
1310 / 1350 Series							
***	***	3.886	***	6	***	***	N131-27-FBPA
3.875	3.000	4.250	Square	***	3.005	3.005	S91397-3600
1330 Series A-3.875 B-1.063							
3.875	3.875	***	***	***	***	***	N911818-3600
1330/1350 Series							
3.875	3.875	3.938	Square	***	2.785	2.785	N921056X-3600
3.875	3.875	4.250	Square	***	3.005	3.005	N921050-3600
3.875	3.875	4.250	Square	***	3.005	3.005	N921050G-3600
1350 Series A-3.875 B-1.188							
3.875	3.875	4.250	Square	***	3.005	3.005	N921048G-3600
3.875	3.875	4.250	Square	***	3.005	3.005	N921050G-3610
3.875	3.875	4.250	Square	***	3.005	3.005	N921050G-3607
3.875	3.875	4.250	Square	***	3.005	3.005	N921050-3607
3.875	3.875	4.250	Square	***	3.005	3.005	N921052-3600
3.875	3.875	4.250	Square	***	3.005	3.005	N921052G-3600
3.875	3.875	4.250	Square	***	3.005	3.005	N921054-5400
1410 Series A-4.438 B-1.188							
4.438	4.438	4.250	Square	***	3.005	3.005	N924141G-3613
1410/1350 Series							
4.438	4.438	4.250	Square	***	3.005	3.005	N921054-5401
3R Series A-3.563 B-1.125 C-2.563							
3.563	3.563	***	***	***	***	***	N131138-3600
3.563	3.563	***	***	***	***	***	S91397-3603

DRIVESHAFT & DOUBLE CARDAN C.V.

DRIVESHAFT - STEEL (Cont'd)

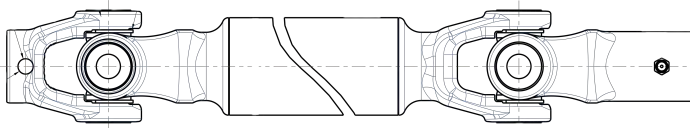
DL Series	Driveshaft Style	Tubing Dia. And Wall	CL To CL Max. Extended Length	CL To CL Collapsed Length	Center Line Uj To Flange Face	Yoke/cv And Tube Length	CL To Point Of Weld	Joint Angle
3R/1350 Series								
3R/1350	Unwelded-Type 8	2.500 X 0.095	53.940	51.440	***	41.940	***	***
3R/1350	Unwelded-Type 8	2.500 X 0.095	53.940	51.440	***	41.940	5.940	***
7260 / 1350 Series								
7260 / 1350	Unwelded-Type 8	2.500 X 0.120	52.700	49.610	***	41.890	1.390	***
7290 / 1350 Series								
7290 / 1350	Unwelded-Type 8	2.000 X 0.120	52.390	49.450	***	41.890	1.390	***
L600 Series A-1.45 B-0.97								
L600	Welded-Type 1	1.500	6.880	6.880	***	***	2.000	***

DRIVESHAFT & DOUBLE CARDAN C.V.

DRIVESHAFT - STEEL (Cont'd)

Yoke Bore 1	Yoke Bore 2	Bolt Circle	Bolt Hole Pattern	Number Of Bolt Holes	C Length Between Holes	D Length Between Holes	Part Number
3R/1350 Series							
3.563	3.563	4.250	Square	***	3.005	3.005	N921050-3603
3.563	3.563	4.250	Square	***	3.005	3.005	N921050G-3603
7260 / 1350 Series							
3.875	3.000	4.250	Square	***	3.005	3.005	S91397-3601
7290 / 1350 Series							
3.875	3.563	4.250	Square	***	3.005	3.005	S91397-3602
L600 Series A-1.45 B-0.97							
***	***	***	***	***	***	***	16-8687

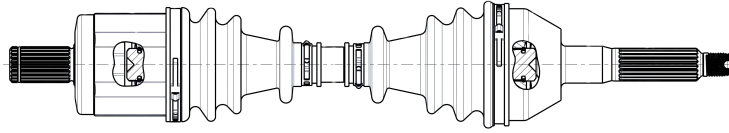
UTV DRIVESHAFTS



Material	Tube Size	Overall Length	Spline Tooth Count A	Spline Tooth Count B	Part Number
Steel	32.000	627.000	22	21/22	NOE-10-2993-A
Steel	32.000	1016.000	22	21/22	NOE-10-2996-A
Steel	32.000	1093.000	22	22	NOE-10-2994-A
Steel	32.000	1361.000	22	22	NOE-10-2997-A
Steel	41.000	762.000	22	22	NOE-10-3445-A
Steel	41.000	1460.000	22	22	NOE-10-3447-A
Steel	51.000	1628.000	22	22	NOE-10-2951-A

DRIVESHAFT & DOUBLE CARDAN C.V.

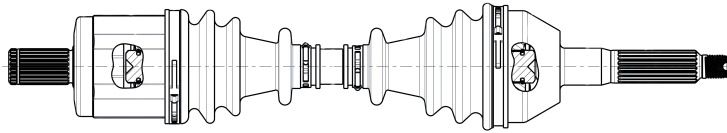
CV AXLE ASSEMBLY



Compressed Length	Extended Length	Inboard Boot Number	Inboard Clamp 1 Number	Inboard Clamp 2 Number	Inboard Spline Length	Inboard Spline Tooth Count	Outboard Boot Number	Outboard Clamp 1 Number	Outboard Clamp 2 Number	Outboard Hub Dia.	Outboard Hub Length	Outboard Spline To Full Thread Length	Outboard Spline Tooth Count	Pin Dia.	Wheel Stud Length	Wheel Stud Thread	Part Number
306.800	347.400	9312	93-7478	93-5100	43.400	22 / 24-28	9300	93-5100	93-5000	25.000	117.600	57.200	20	0.080	19.800	5/8-18	NOE-89-7902-A
309.600	340.100	9312	93-7478	93-5100	43.400	22 / 24-28	9300	93-5100	93-5000	25.000	117.600	57.200	20	0.080	19.800	5/8-18	NOE-89-1474-A
368.700	409.000	***	***	***	***	22	***	***	***	***	***	***	20	***	***	***	NOE-89-7901-A
378.600	419.200	9312	93-7478	93-5100	43.400	22 / 24-28	9300	93-5100	93-5000	25.000	117.600	57.200	20	0.080	19.800	5/8-18	NOE-89-7903-A
379.500	410.000	9312	93-7478	93-5100	43.400	22 / 24-28	9300	93-5100	93-5000	25.000	117.600	57.200	20	0.080	19.800	5/8-18	NOE-89-2473-A
465.100	495.600	9312	93-7478	93-5100	43.400	22 / 24-28	9300	93-5100	93-5000	25.000	117.600	57.200	20	0.080	19.800	5/8-18	NOE-89-2936-A
554.000	594.000	***	***	***	***	36	***	***	***	***	***	***	26	***	***	***	NOE-89-2935-A
555.000	596.000	***	***	***	***	28	***	***	***	***	***	***	26	***	***	***	NOE-89-3275-A
557.000	597.000	***	***	***	***	36	***	***	***	***	***	***	26	***	***	***	NOE-89-2938-A
562.000	603.000	***	***	***	***	22	***	***	***	***	***	***	26	***	***	***	NOE-89-2873-A
572.000	613.000	***	***	***	***	27	***	***	***	***	***	***	26	***	***	***	NOE-89-2884-A
620.000	661.000	***	***	***	***	26	***	***	***	***	***	***	26	***	***	***	NOE-89-2952-A
652.000	692.000	***	***	***	***	27	***	***	***	***	***	***	26	***	***	***	NOE-89-2895-A

DRIVESHAFT & DOUBLE CARDAN C.V.

CV AXLE ASSEMBLY (Cont'd)



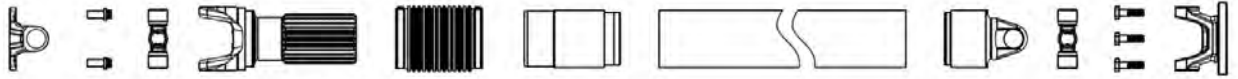
Compressed Length	Extended Length	Inboard Boot Number	Inboard Clamp 1 Number	Inboard Clamp 2 Number	Inboard Spline Length	Inboard Spline Tooth Count	Outboard Boot Number	Outboard Clamp 1 Number	Outboard Clamp 2 Number	Outboard Hub Dia.	Outboard Hub Length	Outboard Spline To Full Thread Length	Outboard Spline Tooth Count	Pin Dia.	Wheel Stud Length	Wheel Stud Thread	Part Number
678.000	718.000	***	***	***	***	28	***	***	***	***	***	***	26	***	***	***	NOE-89-3233-A
688.000	728.000	***	***	***	***	28	***	***	***	***	***	***	26	***	***	***	NOE-89-2947-A
692.000	733.000	***	***	***	***	27	***	***	***	***	***	***	26	***	***	***	NOE-89-2883-A
722.000	763.000	***	***	***	***	29/27	***	***	***	***	***	***	26	***	***	***	NOE-89-2894-A
743.000	783.000	***	***	***	***	22	***	***	***	***	***	***	26	***	***	***	NOE-89-2825-A

DRIVESHAFT REPAIR KIT

Repair Kit Type	Material	Tubing Dia. And Wall	Part Number
FIXED CENTER SECTION	Steel	3.000 X 0.083	N135-254
SLIP CENTER SECTION	Steel	3.000 X 0.083	N135-254-1
1350 Series			
Fixed End	Steel	3.000 X 0.083	N135-254FP
Slip End	Steel	3.000 X 0.083	N135-254-1FP

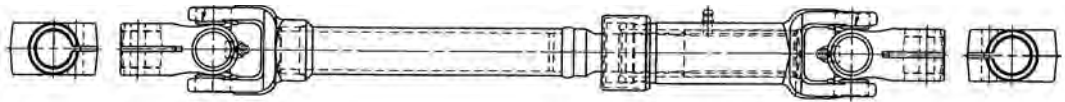
DRIVESHAFT & DOUBLE CARDAN C.V.

DRIVESHAFT KIT



DL Series	Material	Driveshaft Style	Center Line To Center Line Max. Extended Length (in)	Center Line To Point Of Weld (in)	Tubing Diameter And Wall (in)	Maximum Length Center Line To Center Line (in)	Part Number
1350	Aluminum	Unwelded -Type 13	***	***	***	***	PK-0510GT-AL
1350	Aluminum	Unwelded -Type 13	***	***	***	***	PK-1114GT-AL
1350	Aluminum	Unwelded -Type 13	***	***	***	***	PK-1517GTM-AL
1350	Aluminum	Unwelded -Type 13	***	***	***	***	PK-1520GT350-AL
1350	Aluminum	Unwelded -Type 13	***	***	***	***	PK-1522GTA-AL
1350	Aluminum	Unwelded -Type 13	***	***	***	***	PK-1822GTM-AL
1350	Aluminum	Unwelded-CV	***	***	***	***	PK-0510GT-HSCV-AL
1350	Aluminum	Unwelded-CV	***	***	***	***	PK-1114GT-HSCV-AL
1350	Aluminum	Unwelded-CV	***	***	***	***	PK-1517GTM-HSCV-AL
1350	Aluminum	Unwelded-CV	***	***	***	***	PK-1520GT350-HSCV-AL
1350	Aluminum	Unwelded-CV	***	***	***	***	PK-1522GTA-HSCV-AL
1350	Aluminum	Unwelded-CV	***	***	***	***	PK-1822GTM-HSCV-AL
1350	Aluminum	Unwelded-Type 1	70.000	3.906	3.500 X 0.114	70.000	A135-6200-3.5
1410	Aluminum	Unwelded-Type 1	79.804	3.902	4.000 x 0.087	79.804	A141-7200-4

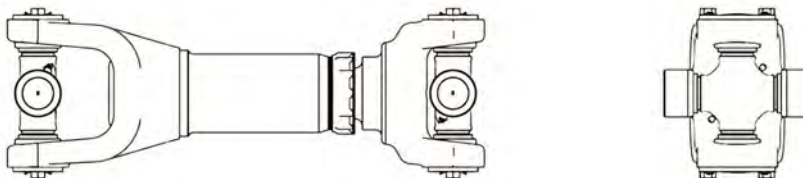
STEERING SHAFT ASSEMBLY



DL Series	Material	Driveshaft Style	Tubing Dia. And Wall	CL To CL Max. Extended Length	CL To CL Collapsed Length	Part Number
1000 Series			A-2.312 B-0.938 C-1.500			
1000	Steel	Welded	1.250 X 0.120	63.940	62.190	N100-170

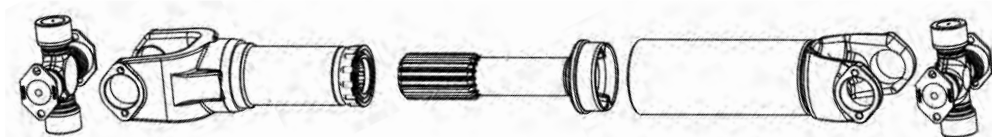
DRIVESHAFT & DOUBLE CARDAN C.V.

INTERAXLE DRIVESHAFT



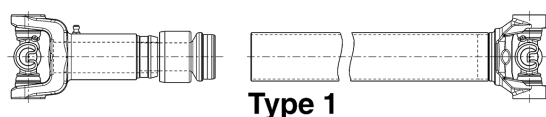
DL Series	Material	Driveshaft Style	Bearing Strap Kit	CL To CL Collapsed Length	CL To CL Max. Extended Length	Part Number
1710	Steel	Welded-Type 1	1-0046	17.220	22.720	N1710IA-1722HR
1710	Steel	Welded-Type 1	1-0046	18.250	23.750	N1710IA-1825HR
1710	Steel	Welded-Type 1	1-0046	20.280	25.280	N1710IA-2028HR
1710	Steel	Welded-Type 1	1-0046	22.000	27.000	N1710IA-2200HR
1710	Steel	Welded-Type 1	1-0046	24.000	29.000	N1710IA-2400HR

INTERAXLE DRIVESHAFT KIT

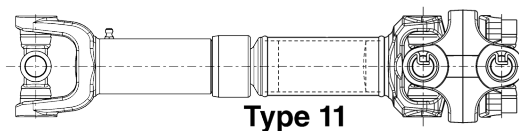


DL Series	Material	Driveshaft Style	CL To CL Collapsed Length	CL To CL Max. Extended Length	Center Line To End Of Tube	Tubing Diameter And Wall	Part Number
1710	Steel	Semi Welded Type 1	20.250	32.750	13.670	4.095 x 0.180	N1710IA-HR

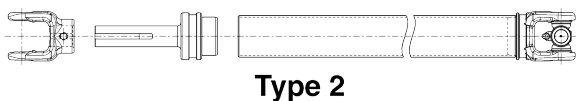
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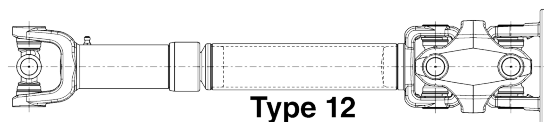
Type 1



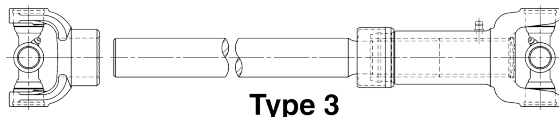
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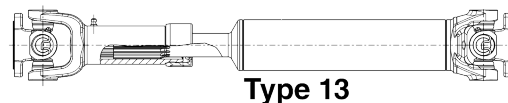
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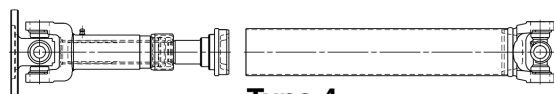
Type 12



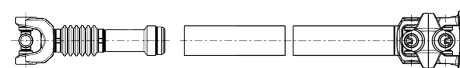
Type 3



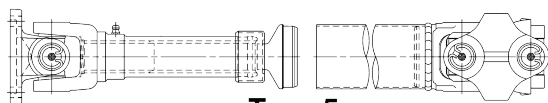
Type 13



Type 4



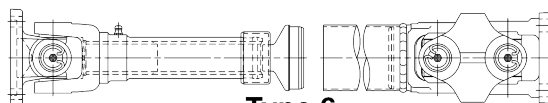
Type 14



Type 5



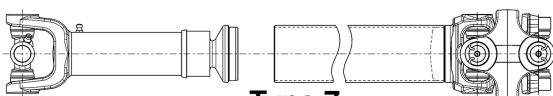
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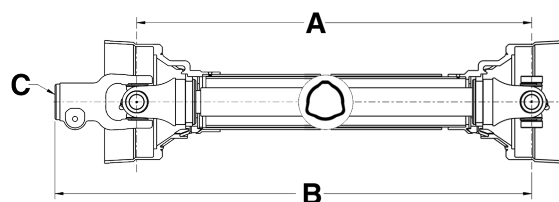
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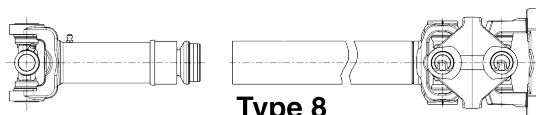
Type 16



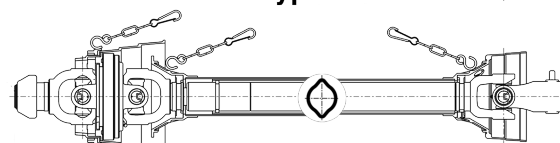
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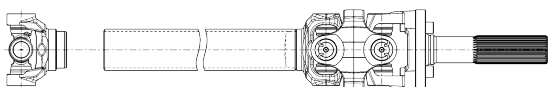
Type 17



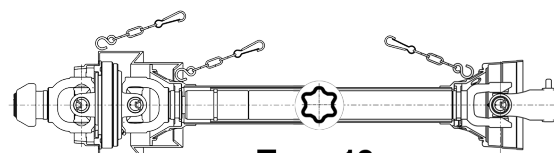
Type 8



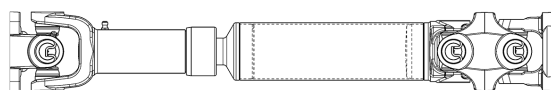
Type 18



Type 9



Type 19



Type 10