

2017

Components Parts Catalog

Last Updated: May 8, 2017, 7:03 am



About This Catalog

This catalog is organized into two sections. Section 1 has components listed by series or application. For example there is a 1310 section which lists all components we offer in that series. There is also a Toyota section that does not have a specific series, but it lists all components we offer for Toyota.

In Section 2 you will find components listed by part type such as flange yokes, weld yokes, etc. With only a few exceptions, components are listed in both sections. So a Nissan weld yoke can be found in the Nissan Section 1 and the Weld Yoke Section 2.

The only pictures that will be found are at the beginning of Section 2 for our Center Support Bearings. More photos of other components will be available to view online at powertrainindustries.com. Please keep in mind that any information found in this catalog is subject to change. We encourage you to continue checking our online catalog for the most recently updated data.

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Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
3180-10	Ford	Ranger (90-95)	1.181	5.875	
3180-20	Ford Mazda	Ranger/B Series pickup	1.181	5.875	
3180-45	Chevrolet	Impala Pickup (58-72)	1.188	1.500	Billet aluminum bracket with urethane, original bearing size
3180-46	Chevrolet	Impala Pickup (58-72)	1.378	1.500	Billet aluminum bracket with urethane, larger bearing size
3180-47	Chevrolet	Impala Pickup (58-72)	1.574	1.500	Billet aluminum bracket with urethane, larger bearing size
3180-50	Mercedes	ML Series (98-03)	1.181	4.000	
3180-99	-	Multiple applications	1.574		Urethane insert for standard 1.25" bracket

Companion Flanges

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	FACE TO END	PILOT DIA.	BOLT CIRCLE DIA.	NOTES
3101-262	26	1.146	1.495	1.535	3.170	3.937	3.386	Toyota 100mm CV
3301-000	32	1.401	2.125	2.000	2.250	Blank	Blank	5.475 OD
3301-201	32	1.401	2.125	2.000	2.125	2.000	Dual	3.500 & 4.25 threaded bolt holes

Cv Head Assemblies

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	TUBE SIZE	UJOINT	NOTES
3190-100	3.819	3.386	.330	2.5X.083	GKN type	Fits 98-04 Mercedes ML320/ML350 front shaft at diff and rear shaft at transfer case
3190-107	4.094	3.583	.330	1.75X.095	GKN type	Fits 97-98 Ford Ranger/Explorer at transfer case
3190-181	1.808	3.575	.331	2.00X.120 2.56X.067	1310	Toyota/1310CV conversion / Includes increase bushing for OEM tubing
3190-182	1.808	3.665	.388	2.00X.120 2.56X.067	1310	Toyota/1310CV conversion / Includes increase bushing for OEM tubing
3190-183	1.808	3.340	.404	2.00X.120 2.56X.067	1310	Toyota/1310CV conversion / Includes increase bushing for OEM tubing
3190-184	1.808	3.670	.445	2.00X.120 2.56X.067	1310	Toyota/1310CV conversion / Includes increase bushing for OEM tubing

End Yokes

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
3104-01	23	1.031	1.552	1.500	3.000	1310	Strap type
3104-02	26	1.146	1.844	1.375	2.938	1310	Strap type
3104-03	26	1.146	1.552	1.500	3.000	1310	Strap type
3104-05	27	1.188	1.521	1.475	3.185	1310	Strap type
3104-07	28	1.229	1.844	1.375	2.938	1310	Strap type
3104-09	30	1.328	1.739	1.170	2.850	1310	Requires strap kit 2-70-28X
3104-10	10	1.125	1.552	1.500	3.000	1310	Strap type
3104-17	17	1.310	1.739	1.181	2.595	1310	U-bolt type
3104-231	23	1.260	1.562	1.625	3.062	1310	Counterbore at hub end
3104-25	25	1.085	1.521	1.500	2.875	1310	U-bolt type
3104-262CV	26	1.146	1.614	1.500	3.000	1310	CV conversion yoke for Dodge/Jeep on front output / Splines counterbored on bottom / Includes hub sleeve
3104-26CV	26	1.146	1.562	1.500	3.000	1310	Same as 2-4-4341
3104-27	27	1.172	1.688	1.062	2.750	1310	Strap type
3104-28	28	1.218	1.812	2.425	4.000	1310	U-bolt type
3104-28A	28	1.218	1.812	2.155	3.850	1310	U-bolt type / Billet aluminum / Includes u-bolts and spacer (if required)
3104-29	29	1.276	1.875	1.500	2.938	1310	Strap type
3104-30	30	1.312	1.940	1.150	3.160	1310	U-bolt type
3104-301	30	1.328	1.739	1.181	2.598	1310	U-bolt type
3104-321CV	32	1.401	1.943	2.000	3.875	1310	CV conversion yoke for 07 and up Jeep JK on front or rear output / Splines counterbored top and bottom / Includes hub sleeve
3104-322CV	32	1.401	1.943	2.000	3.875	1310	CV conversion yoke for 03-06 Jeep Rubicon / Splines counterbored at bottom only / Includes hub sleeve
3104-32CV	32	1.401	1.875	2.000	3.875	1310	Same as 2-4-5341

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
3102-063	0.630	3.938	.489	2.00	1310	Fits Jeep's at transmission	STD
3102-60	1.700	3.110	.477	1.500	1310	Bolts to flywheel in boat applications with GM 6.0L engines	STD
3102-35	1.700	Special	.465	1.500	1310	Bolts to flywheel in boat applications / Special slotted bolt holes to fit small block and big block GM engines	STD
3102-170	1.772	3.346	.410	2.671	1310	Suzuki/Geo	STD
3102-172	1.772	3.120	.325	2.671	1310	Suzuki/Geo	STD
3102-171CV	1.772	3.346	.400	1.625	1310	Suzuki/1310CV conversion	CV
3102-172CV	1.772	3.120	.325	1.625	1310	Suzuki/1310CV conversion	CV
3102-173	1.772	3.400	.337	1.685	1310	Mitsubishi	STD
3102-15	1.808	3.340 sq	.410	1.750	1310	Toyota truck	STD
3102-16	1.808	3.340 rec	.335	1.625	1310	Toyota truck	STD
3102-17	1.808	3.575 rec	.450	2.718	1310	Toyota Land Cruiser	STD
3102-18	1.808	3.340 rec	.410	2.718	1310	Toyota Land Cruiser	STD
3102-185	1.808	3.661 sq	.445	1.687	1310	Toyota	STD
3102-181CV	1.808	3.575 rec	.331	1.625	1310	Toyota/1310CV conversion	CV
3102-182CV	1.808	3.665 rec	.388	1.625	1310	Toyota/1310CV conversion	CV
3102-183CV	1.808	3.340 sq	.404	1.625	1310	Toyota/1310CV conversion	CV
3102-184CV	1.808	3.670 sq	.445	1.625	1310	Toyota/1310CV conversion	CV
3102-186CV	1.808	3.340 rec	.404	1.625	1310	Toyota/1310CV conversion	CV
3102-187	1.808	3.078 sq	.335	1.687	1310	Toyota Car / 1310 version of 2302-23	STD
3102-20	1.967	2.950	.395	1.772	1310	Nissan	STD
3102-21	1.967	3.200	.395	1.772	1310	Nissan	STD
3102-69	1.967	3.750	.475	1.750	1310	Nissan Infiniti	STD
3102-191	1.967	3.200	.325	1.750	1310	Subaru	STD
3102-1379	2.000 F	4.250	.500	2.125	1310		STD
3102-211CV	2.150 F	3.937	.485	1.625	1310	03-06 Jeep Rubicon mates to factory flange / Double check pilot before ordering / See also 3102-212CV	CV
3102-212CV	2.162 F	3.937	.485	1.625	1310	03-06 Jeep Rubicon mates to factory flange / Double check pilot before ordering / See also 3102-211CV	CV
3102-216	2.163	4.520	.489	2.00	1310	Fits Jeep's at differential	STD
3102-39	2.245	2.750	.315	1.625	1310	Nissan/Subaru	STD
3102-361	2.362	3.543	.410	1.685	1310	Kia 1310 Series	STD

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
3102-231CV	2.375	3.125	.375	1.625	1310	Land Rover/1310 conversion, Same pattern as 2-2-329	CV
3102-329	2.375	3.125	.375	1.375	1310	Forged	
3102-251CV	2.559	3.750	.402	1.625	1310	Land Rover/1310 conversion	CV
3102-33	2.560	3.346	.406	1.766	1310	Isuzu	STD
3102-37	2.562	3.750	.484	1.781	1310	Nissan	STD
3102-275	2.750	3.750	.402	1.500	1310	CV Style fits 1998-2004 Mercedes ML320/ML350 on front shaft at transfer case	CV
3102-50	2.875 F	3.937	.413	2.671	1310	Bravada	STD
3102-36	3.625 OD	2.875	.375	1.375	1310	Detroit bell/pot style conversion	STD
3102-392	3.920 OD	3.386	.322	2.750	1310	This flange yoke has 8 bolt holes / Used to replace CV joints on 2007 and later Jeep JK at differential	STD
3102-392CV	3.920 OD	3.386	.322	1.625	1310	This CV flange yoke has 6 bolt holes base on an 8 hole pattern / Used to replace CV joints on 2007 and later Jeep JK with double cardan CV at transfer case	CV
3102-86	3.935 OD	3.386	.328	2.592	1310	6 bolt holes / Jeep CVJ conversion / 3173-86 bolts included	STD
3102-391	3.935 OD	3.386	.415	2.592	1310	6 bolt holes / Used to replace CV joints with ujoint style shaft	STD
3102-393CV	3.935 OD	3.386	.328	1.625	1310	CV Flange Yoke with 4 bolt holes on a 6 bolt pattern / Jeep Cherokee and Dodge Durango/Dakota CV joint conversion	CV
3102-40	4.000 OD	3.250	.385	2.750	1310	Detroit bell/pot style conversion	STD
3102-91	4.094 OD	3.583	.328	2.672	1310	6 bolt holes / Ford CV joint conversion	STD
3102-411CV	4.094 OD	3.583	.328	1.625	1310	Ford Ranger/Explorer 1310CV conversion	CV
3102-42	4.250 OD	3.700	.410	2.750	1310	6 bolt holes / Nissan 300ZX CV joint conversion	STD

Flange Yokes Metric

PART #	OUTSIDE DIA.	NUMBER OF HOLES	BOLT HOLE DIA.	UJOINT SERIES	NOTES
3102-1000	100mm/3.937	0	0	1310	Blank flange
3102-1068	100mm/3.937	6	8mm/.315	1310	
3102-1250	125mm/4.922	0	0	1310	Blank flange
3102-1280	120mm/4.724	8	10mm/.394	1310	
3102-9000	90mm/3.543	0	0	1310	Blank flange
3102-9048	90mm/3.543	4	8mm/.315	1310	
3102-9068	90mm/3.543	6	8mm/.315	1310	

H Yokes

PART #	C/L TO C/L	NOTES
3124-23	2.250	1310 H-bar type / Used in boat applications

Pinion Yokes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
AMC 20	3104-07	28	1.229	1.844	1.375	2.938	1310	Strap type
Chrysler 7.25	3104-27	27	1.172	1.688	1.062	2.750	1310	Strap type
Chrysler 8.25	3104-27	27	1.172	1.688	1.062	2.750	1310	Strap type
Dana 28	3104-01	23	1.031	1.552	1.500	3.000	1310	Strap type
Dana 30	3104-03	26	1.146	1.552	1.500	3.000	1310	Strap type
Dana 35	3104-02	26	1.146	1.844	1.375	2.938	1310	Strap type
Dana 44	3104-03	26	1.146	1.552	1.500	3.000	1310	Strap type
Dana 44	3104-10	10	1.125	1.552	1.500	3.000	1310	Strap type
Dana 50	3104-03	26	1.146	1.552	1.500	3.000	1310	Strap type
Dana 60	3104-29	29	1.276	1.875	1.500	2.938	1310	Strap type, 10 bolt cover
Dana 70	3104-29	29	1.276	1.875	1.500	2.938	1310	Strap type
Ford 8	3104-252	25	1.098	1.812	2.625	4.375	1310F	U-bolt type
Ford 9	3104-28	28	1.218	1.812	2.425	4.000	1310	U-bolt type
Ford 9	3104-28A	28	1.218	1.812	2.155	3.850	1310	U-bolt type / Billet aluminum / Includes u-bolts and spacer (if required)
GM 7.25	3104-05	27	1.188	1.521	1.475	3.185	1310	Strap type
GM 8.2	3104-25	25	1.085	1.521	1.500	2.875	1310	U-bolt type
GM 8.2	3104-17	17	1.310	1.739	1.181	2.595	1310	U-bolt type
GM 8.5	3104-30	30	1.312	1.940	1.150	3.160	1310	U-bolt type

Pinion Yokes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
GM 8.5 Vette	3104-301	30	1.328	1.739	1.181	2.598	1310	U-bolt type
GM 8.875	3104-09	30	1.328	1.739	1.170	2.850	1310	Requires strap kit 2-70-28X

Small Parts Kits

PART #	PART TYPE	DESCRIPTION	NOTES
3325-50	CV Repair Kit	Center ball repair kit for 1310 & 1330 non-greasable CV socket	Internal seal type

Sleeves

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	BUTT DIA.	TUBE SIZE	END TO WELD	NOTES
3133-250	16	1.375	2.500	Unmachined	5.500	

Splined Stubs

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	END TO POINT OF	TUBE SIZE	NOTES
3140-1701-3	16	1.375	7.750	1.25X.120	Full spline with dust cap
3140-1711	16	1.375	6.344	2.50x.083	2.250 Spline length, Same as 2-40-1711
3153-291	29	1.276	3.500	3.00X.083	Midship type / Fits with 3304-291 and 3504-291
3153-292	29	1.276	3.500	3.50X.083	Midship type / Fits with 3304-291 and 3504-291
3154-131	10	1.178	2.719	2.00X.095	Midship type / Same as 2-54-131 / Use with 2-4-1921

Transfer Case Yokes

TC MODEL	PART #	SPLINE	THRU HOLE	GROUND HUB DIA.	C/L TO END	UJOINT	NOTES
Dana 18	3104-03	1.146-26	1.500	1.552	3.000	1310	Strap type
Dana 20	3104-03	1.146-26	1.500	1.552	3.000	1310	Strap type
Dana 300	3104-03	1.146-26	1.500	1.562	3.000	1310	Strap type
Dodge/Jeep	3104-262CV	1.146-26	1.500	1.614	3.000	1310	CV conversion yoke for Dodge/Jeep on front output / Splines counterbored on bottom / Includes hub sleeve
Dana 300	3104-26CV	1.146-26	1.500	1.562	3.000	1310	CV type
Dodge/Jeep	3104-321CV	1.401-32	2.000	1.943	3.875	1310	CV conversion yoke for 07 and up Jeep JK on front or rear output / Splines counterbored top and bottom / Includes hub sleeve

Transfer Case Yokes

TC MODEL	PART #	SPLINE	THRU HOLE	GROUND HUB DIA.	C/L TO END	UJOINT	NOTES
Dodge/Jeep	3104-322CV	1.401-32	2.000	1.943	3.875	1310	CV conversion yoke for 03-06 Jeep Rubicon / Splines counterbored at bottom only / Includes hub sleeve
NP 203/205	3104-32CV	1.401-32	2.000	1.875	3.875	1310	CV type
NP 203/205	3301-000	1.401-32	2.000	2.125	2.250	N/A	Blank flange adapter
NP 203/205	3301-201	1.401-32	2.000	2.125	2.125	N/A	Companion Flange with 2.000" male pilot and 3.5" and 4.25" threaded bolt circle.

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
3103-10	10	1.375	2.750	2.125	1310	Used in boat applications, Fits onto standard jet drive
3103-11	10	1.375	3.375	2.125	1310	Used in boat applications, Fits onto standard jet drive
3103-12	10	1.375	4.875	2.125	1310	Used in boat applications, Fits onto standard jet drive
3103-163	16	1.172	4.875	1.500	1310	Same as 2-3-1331X
3103-21	21	1.104	6.000	1.495	1310	
3103-21H	21	1.100	6.000	1.495	1310	Replaced by 3103-211
3103-23	23	1.200	5.750	1.575	1310	Toyota
3103-24	22/24	0.995	6.047	1.375	1310	Nissan/Subaru
3103-243	23/24	1.082	6.000	1.678	1310	Mitsubishi
3103-26	24/26	1.115	6.047	1.495	1310	Nissan
3103-271	26/27	1.176	4.875	1.500	1310	Early Corvette u-bolt style
3103-275	26/27	1.176	5.469	1.500	1310	Same as 2-3-6081X
3103-276	26/27	1.176	6.420	1.500	1310	Recessed spline non-vented. Same as 2-3-11071X
3103-277	26/27	1.176	6.750	1.500	1310	
3103-278	26/27	1.176	8.000	1.500	1310	
3103-27CV	26/27	1.176	5.875	1.500	1310	Jeep 231 transfer case CV yoke
3103-28	27/28	1.220	7.750	1.500	1310	Recessed spline non-vented, Fits early Mustangs
3103-282	27/28	1.220	8.187	1.600	1310	Full spline non-vented, Fits Explorer/Sport-Trac
3103-30	28/30	1.281	6.266	1.652	1310	Nissan
3103-30L	28/30	1.281	7.542	1.652	1310	Nissan Pathfinder
3103-323	30/32	1.377	6.102	1.731	1310	Counter bore depth .393

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
3126-30A	2.757	3.00X.125	1.500	1310	Aluminum
3126-31A	2.844	3.00X.083	1.750	1310	Aluminum
3126-35A	3.257	3.50X.125	2.000	1310	Aluminum

Yoke Shafts

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	SPLINE LENGTH	UJOINT	NOTES
3182-32	32	1.378	9.500	3.500	1310CV	CV conversion for GM Auto Trac

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
3380-10	Ford	Pickup	1.378	6.625	
3380-15	Ford	F150 (96-01)	1.378	6.625	Has 0.5" Spacer, and rubber cushion with canister.
9980-26	Chevrolet GMC	Colorado Canyon	1.181	3.700	

Companion Flanges

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	FACE TO END	PILOT DIA.	BOLT CIRCLE DIA.	NOTES
3301-000	32	1.401	2.125	2.000	2.250	Blank	Blank	5.475 OD
3301-201	32	1.401	2.125	2.000	2.125	2.000	Dual	3.500 & 4.25 threaded bolt holes

End Yokes

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
3304-01	26	1.146	1.552	1.500	3.000	1330	Strap type
3304-03	26	1.146	1.844	1.375	3.562	1330	Strap type
3304-05	30	1.312	1.812	1.275	3.145	1330F	U-bolt type
3304-06	28	1.218	1.812	2.425	4.000	1330F	U-bolt type
3304-07	31	1.343	1.812	1.262	3.150	1330F	U-bolt type / Double check length thru the hole
3304-08	31	1.343	1.812	1.640	3.500	1330F	U-bolt type / Double check length thru the hole
3304-10	10	1.375	N/A	1.750	3.188	1330	Same as 2-4-4071 / U-bolt type
3304-261	26	1.146	1.552	1.500	3.732	1330	Strap type / 03-06 Jeep Rubicon
3304-262	26	1.146	1.492	1.973	3.465	1330	Toyota Mid-Ship Yoke / Snap ring style
3304-262	26	1.146	1.492	1.973	3.465	1330	Toyota Mid-Ship Yoke / Snap ring style
3304-281	28	1.219	1.500	2.844	4.750	1330F	T18/T19/T98 bolt on trans yoke / U-bolt type
3304-29	29	1.276	1.875	1.500	2.938	1330	Strap type
3304-291	29	1.276	1.750	1.500	3.188	1330	Mates with stub 3153-291 and 3153-292 / Strap type
3304-30	30	1.328	1.739	1.190	2.600	1330	U-bolt type

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
3302-185	1.808	3.661 sq	.482	1.625	1330	Toyota	STD
3302-1369	2.000 F	4.250	.500	1.625	1330	Same as 2-2-1369	STD
3302-1879	2.162	3.937	.489	1.625	1330	Same as 2-2-1879	STD
3302-441	4.455 OD	3.740	.460 (6)	2.625	1330	Replaces GKN style CV on 2pc Mustang	STD

Pinion Yokes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
Dana 35	3304-03	26	1.146	1.844	1.375	3.562	1330	Strap type
Dana 44	3304-01	26	1.146	1.552	1.500	3.000	1330	Strap type
Dana 44	3304-261	26	1.146	1.552	1.500	3.732	1330	Strap type / 03-06 Jeep Rubicon
Dana 60	3304-29	29	1.276	1.875	1.500	2.938	1330	Strap type, 10 bolt cover
Dana 70	3304-29	29	1.276	1.875	1.500	2.938	1330	Strap type
Ford 10.25	3304-07	31	1.343	1.812	1.262	3.150	1330F	U-bolt type / Double check length thru the hole
Ford 10.25	3304-08	31	1.343	1.812	1.640	3.500	1330F	U-bolt type / Double check length thru the hole
Ford 8.8	3304-05	30	1.312	1.812	1.275	3.145	1330F	U-bolt type
Ford 9	3304-06	28	1.218	1.812	2.425	4.000	1330F	U-bolt type
GM 8.875	3304-30	30	1.328	1.739	1.190	2.600	1330	U-bolt type

Small Parts Kits

PART #	PART TYPE	DESCRIPTION	NOTES
3325-50	CV Repair Kit	Center ball repair kit for 1310 & 1330 non-greasable CV socket	Internal seal type

Splined Stubs

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	END TO POINT OF	TUBE SIZE	NOTES
3153-291	29	1.276	3.500	3.00X.083	Midship type / Fits with 3304-291 and 3504-291
3153-292	29	1.276	3.500	3.50X.083	Midship type / Fits with 3304-291 and 3504-291

Transfer Case Yokes

TC MODEL	PART #	SPLINE	THRU HOLE	GROUND HUB DIA.	C/L TO END	UJOINT	NOTES
NP 203/205	3301-000	1.401-32	2.000	2.125	2.250	N/A	Blank flange adapter
NP 203/205	3301-201	1.401-32	2.000	2.125	2.125	N/A	Companion Flange with 2.000" male pilot and 3.5" and 4.25" threaded bolt circle.

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
3303-231	23	1.200	7.106	1.575	1330	Toyota
3303-281	27/28	1.220	7.875	1.600	1330	**DISCONTINUED BY FORD** Recessed spline vented with dampener
3303-32	31/32	1.378	4.960	1.885	1330	TH400 Corvette / Strap style use 2-70-28X

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
3326-272	2.594	2.75X.083	1.719	1330	
3326-271	2.625	2.75X.065	1.719	1330	
3326-30A	2.757	3.00X.125	2.500	1330	Aluminum
3326-35A	3.257	3.50X.125	1.750	1330	Aluminum
3326-40A	3.757	4.00X.125	1.750	1330	Aluminum
3326-40	3.844	4.00X.083	1.750	1330	
3326-41A	3.853	4.00X.083	2.250	1330	Aluminum
3326-41	3.875	4.00X.065	1.750	1330	
3326-50A	4.755	5.00X.125	2.875	1330	Aluminum
3326-501A	4.888	5.00X.065	4.110	1330	Aluminum

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
3580-10	Ford	Pickup	1.574	6.625	
3580-20	Dodge	2003+ Pickup	1.574	6.625	Square
3580-30	GM	2011+ Pickup	1.574	4.331	Square outer & hex inner bracket. Studs in bracket.
3580-34	Dodge	Sprinter	1.378	7.625	Used in 1350 series new shaft conversions
3580-40	Nissan	Nissan Titan, Frontier, Van 2004+	1.574	6.625	Rubber cushion with canister

Companion Flanges

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	FACE TO END	PILOT DIA.	BOLT CIRCLE DIA.	NOTES
3301-000	32	1.401	2.125	2.000	2.250	Blank	Blank	5.475 OD
3301-201	32	1.401	2.125	2.000	2.125	2.000	Dual	3.500 & 4.25 threaded bolt holes
3501-291	29	1.263	1.875	1.500	2.000	2.161	3.937	Chy 9.25, threaded bolt holes

End Yokes

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
3503-324	31/32	1.378	1.885		5.594	1350	Replaces 3-4-13211-1 which was a bolt-on / This part has a welch plug that can be removed to make it a bolt on / Use with strap kit 3570-20
3504-01	29	1.276	1.875	1.500	3.000	1350	Strap type
3504-02	28	1.229	1.844	1.375	3.031	1350	Strap type
3504-03	31	1.343	1.812	1.262	3.143	1350	Strap type / Double check length thru the hole
3504-04	30	1.312	2.110	1.150	3.125	1350	Requires strap kit 3570-20 / Includes new pinion seal
3504-05	30	1.590	2.200	1.642	3.913	1350	Requires strap kit 3570-20 / Use Pinion Seal 2286 for replacement of yokes with 2.372 hub diameter
3504-06	26	1.146	1.552	1.500	3.000	1350	Strap type
3504-07	30	1.328	1.739	1.220	3.175	1350	U-bolt type

End Yokes

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
3504-07B	30	1.328	1.739	1.184	3.250	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
3504-08	28	1.218	1.812	2.425	4.000	1350	U-bolt type
3504-08B	28	1.218	1.812	2.155	4.100	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
3504-09	31	1.343	1.812	1.640	3.500	1350	Strap type
3504-10	10	1.188	1.875	1.656	3.125	1350	Strap type
3504-101	10	1.375	N/A	1.500	3.188	1350	U-bolt type
3504-10B	10	1.188	1.875	1.500	3.375	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
3504-291	29	1.276	1.750	1.500	3.188	1350	Mates with stub 3153-291 and 3153-292 / Strap type
3504-35B	35	1.515	2.125	2.100	4.000	1350	U-bolt type / Billet steel / Includes u-bolts and pinion nut
3504-60	29	1.276	1.875	1.500	3.375	1350	U-bolt type / 10 bolt cover

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
3502-188	1.808	4.872	.484	1.875	1350	Same as Dana 5004010	
3502-21	2.000 F	4.250	Threaded	1.625	1350	Ford CV flange	CV
3502-1579	2.000 F	4.250	.500	1.625	1350	Same as 3-2-1579	STD
3502-1619	2.000 F	4.250	.470	1.625	1350	Replaces 3-2-1619 / Bolt holes are 12mm threaded	STD
3502-216	2.162	3.937	.489	1.625	1350		STD
3502-221	2.245 F	4.000	.400	2.578	1350	Sprinter thru 2006	STD
3502-261	2.638 F	4.410	.400	2.578	1350	Sprinter from 2007	STD
3502-42	2.680 F	4.250	Threaded	1.625	1350	Ford CV flange	CV
3502-280	2.858	4.500	.500	2.015	1350	96-02 GM full size vans	STD
3502-312CV	3.125	4.250	.465	1.625	1350	Fits 3R Saginaw applications	CV
3502-441	4.455 OD	3.740	.460 (6)	2.625	1350	Replaces GKN style CV on 2pc Mustang	STD

Flange Yokes Metric

PART #	OUTSIDE DIA.	NUMBER OF HOLES	BOLT HOLE DIA.	UJOINT SERIES	NOTES
3502-1068	100mm/3.937	6	8mm/.315	1350	
3502-1088	100mm/3.937	8	8mm/.315	1350	

H Yokes

PART #	C/L TO C/L	NOTES
3524-21	2.875	1350 Barrel type

Pinion Yokes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
AMC 20	3504-02	28	1.229	1.844	1.375	3.031	1350	Strap type
Chrysler 8.75	3504-10	10	1.188	1.875	1.656	3.125	1350	Strap type
Chrysler 8.75	3504-10B	10	1.188	1.875	1.500	3.375	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
Chrysler 9.25	3501-291	29	1.263	1.875	1.500	2.000		Chy 9.25 / Threaded bolt holes
Dana 44	3504-06	26	1.146	1.552	1.500	3.000	1350	Strap type
Dana 60	3504-01	29	1.276	1.875	1.500	3.000	1350	Strap type, 10 bolt cover
Dana 60	3504-60	29	1.276	1.875	1.500	3.375	1350	U-bolt type, 10 bolt cover
Dana 70	3504-01	29	1.276	1.875	1.500	3.000	1350	Strap type
Ford 10.25	3504-03	31	1.343	1.812	1.262	3.143	1350	Strap type / Double check length thru the hole
Ford 10.25	3504-09	31	1.343	1.812	1.640	3.500	1350	Strap type / Double check length thru the hole
Ford 10.5	3504-09	31	1.343	1.812	1.640	3.500	1350	Strap type
Ford 9	3504-08	28	1.218	1.812	2.425	4.000	1350	U-bolt type

Pinion Yokes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
Ford 9	3504-08B	28	1.218	1.812	2.155	4.100	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
Ford 9	3504-35B	35	1.515	2.125	2.100	4.000	1350	U-bolt type / Billet steel / Includes u-bolts and pinion nut
GM 10.5	3504-05	30	1.590	2.200	1.642	3.913	1350	Requires strap kit 3570-20, Use Pinion Seal 2286 for replacement of yokes with 2.372 hub diameter
GM 8.875	3504-07B	30	1.328	1.739	1.184	3.250	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
GM 8.875	3504-07	30	1.328	1.739	1.220	3.175	1350	U-bolt type
GM 9.5	3504-04	30	1.312	2.110	1.150	3.125	1350	Requires strap kit 3570-20 / Includes new pinion seal

Small Parts Kits

PART #	PART TYPE	DESCRIPTION	NOTES
3570-20	Strap kit	1350 GM Series strap kit includes (2) straps and (4) bolts 1.375 long	

Sleeves

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	BUTT DIA.	TUBE SIZE	END TO WELD	NOTES
3533-300	16	1.500	2.884	3.00X.065	6.000	

Splined Stubs

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	END TO POINT OF	TUBE SIZE	NOTES
3153-291	29	1.276	3.500	3.00X.083	Midship type / Fits with 3304-291 and 3504-291
3153-292	29	1.276	3.500	3.50X.083	Midship type / Fits with 3304-291 and 3504-291

Transfer Case Yokes

TC MODEL	PART #	SPLINE	THRU HOLE	GROUND HUB DIA.	C/L TO END	UJOINT	NOTES
NP 203/205	3301-000	1.401-32	2.000	2.125	2.250	N/A	Blank flange adapter
NP 203/205	3301-201	1.401-32	2.000	2.125	2.125	N/A	Companion Flange with 2.000" male pilot and 3.5" and 4.25" threaded bolt circle.

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
3503-270	26/27	1.176	6.900	1.500	1350	Recessed spline non-vented /TH350/700
3503-281	27/28	1.220	6.625	1.500	1350	Non-vented
3503-282	27/28	1.220	6.625	1.600	1350	Non-vented
3503-311	30/31	1.391	8.440	1.685	1350	Replaces Dana 3-3-3851X, Ford applications W/dampner
3503-31CV	30/31	1.391	7.312	1.885	1350	Replaces Dana 3-3-5431X, Ford applications
3503-32	31/32	1.378	8.000	1.866	1350	Full spline non-vented, TH400 208/241
3503-320	31/32	1.378	6.875	1.885	1350	Superseded to 26045229
3503-322	31/32	1.378	7.875	1.885	1350	Full spline non-vented with dampener/ TH400 208/241
3503-323	30/32	1.377	6.102	1.730	1350	Counter bore depth .393

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
3503-324	31/32	1.378	5.594	1.885	1350	Replaces 3-4-13211-1 which was a bolt-on. This part has a welch plug that can be removed to make it a bolt on. Use with strap kit 3570-20.
3503-326	31/32	1.378	5.500	1.885	1350	Same as Dana 3-3-2431X
3503-32CV	31/32	1.378	7.312	1.885	1350	Full spline non-vented, 208/241 transfer case CV yoke

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
3526-20	1.766	2.00X.120	1.438	1350	CV ball stud weld yoke
3526-201	1.766	2.00X.120	2.125	1350	Forged, extra thick ears
3526-25	2.320	2.50X.095	1.438	1350	CV ball stud weld yoke
3526-28	2.594	2.75X.083	1.438	1350	CV ball stud weld yoke
3526-30A	2.757	3.00X.125	2.500	1350	Aluminum
3526-30	2.844	3.00X.083	1.438	1350	CV ball stud weld yoke
3526-35A	3.257	3.50X.125	1.750	1350	Aluminum
3526-35	3.334	3.50X.083	1.438	1350	CV ball stud weld yoke
3526-40A	3.757	4.00X.125	2.215	1350	Aluminum
3526-50A	4.000	4.17X.083	2.145	1350	Aluminum
3526-51A	4.755	5.00X.125	2.875	1350	Aluminum
3526-501A	4.888	5.00X.065	4.110	1350	Aluminum

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
4180-10	Dodge	2006+ Pickup	1.574	6.625	
4180-20	GM	Pickup, Van	1.574	6.625	Hex shaped bracket
4180-30	Dodge	2010+ Pickup	1.574	6.625	Aluminum bracket
4180-40	GM	07+ Pickup, Van	1.574	6.625	Hex shaped. Like 4180-20 but with studs and spacer.

End Yokes

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
4104-01	29	1.276	1.875	1.500	3.188	1410	Strap type
4104-02	37	1.609	2.500	2.000	4.312	1410	Strap type
4104-03	31	1.343	1.812	1.640	3.525	1410	Strap type
4104-04	30	1.590	2.370	1.630	3.750	1410	Requires strap kit 3570-20 / Includes sealed hub sleeve & new pinion seal
4804-01	37	1.609	2.500	2.000	4.328	1480	Strap type
5504-01	37	1.609	2.500	2.000	4.406	1550	Strap type

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
4102-1709	2.680	4.250	Threaded	1.625	1410	Fits Ford truck applications	STD
4102-1243	2.755	3.937	.480	2.170	1410	Mitsubishi truck	STD
4102-1242	3.150	3.950	.480	2.170	1410	Isuzu truck	STD
4802-1242	3.150	3.950	.480	2.558	1480	Isuzu truck	STD
4802-1244	3.150	4.330	.480	2.441	1480	Isuzu truck	STD
4802-371	3.750	4.750	.505	2.248	1480	Male Pilot	STD

Flange Yokes Metric

PART #	OUTSIDE DIA.	NUMBER OF HOLES	BOLT HOLE DIA.	UJOINT SERIES	NOTES
4102-1068	100mm/3.937	6	8mm/.315	1410	
4102-1200	120mm/4.724	0	0	1410	Blank flange, 55mm C/F
4102-1280	120mm/4.724	8	10mm/.394	1410	
4102-1288	120mm/4.724	8	8mm/.315	1410	
4802-1260	120mm/4.724	6	10mm/.394	1480	
4802-1280	120mm/4.724	8	10mm/.394	1480	65mm C/F
4802-1380	130mm/5.118	8	10mm/.394	1480	60mm C/F, 82.5mm MP, 112mm BC

Pinion Yokes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
Dana 60	4104-01	29	1.276	1.875	1.500	3.188	1410	Strap type, 10 bolt cover
Dana 70	4104-01	29	1.276	1.875	1.500	3.188	1410	Strap type
Dana 80	4104-02	37	1.609	2.500	2.000	4.312	1410	Strap type
Dana 80	4804-01	37	1.609	2.500	2.000	4.328	1480	Strap type
Dana 80	5504-01	37	1.609	2.500	2.000	4.406	1550	Strap type
Ford 10.5	4104-03	31	1.343	1.812	1.640	3.525	1410	Strap type
GM 10.5	4104-04	30	1.590	2.370	1.630	3.750	1410	Requires strap kit 3570-20 / Includes sealed hub sleeve & new pinion seal
GM 11.5	4104-04	30	1.590	2.370	1.630	3.750	1410	Requires strap kit 3570-20 / Includes sealed hub sleeve & new pinion seal

Slip Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	UJOINT	NOTES
4103-321	31/32	1.378	7.875	1410	
4803-361	35/36	1.550	7.375	1480	Mid-ship slip yoke for Dodge truck

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
4103-311	30/31	1.391	6.650	1.886	1410	Replaces Dana 3-3-5981X, Ford applications
4103-341	33/34	1.740	9.394	2.300	1410	Dodge applications
4803-311	30/31	1.615	9.250	2.200	1480	Trans slip yoke for Dodge truck with dampener
4803-341	32/34	1.750	9.551	2.300	1480	Trans slip yoke

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
4826-45A	4.344	4.50X.083	2.250	1480	Aluminum
4126-50A	4.755	5.00X.125	2.875	1410	Aluminum
4826-50A	4.755	5.00X.125	2.875	1480	Aluminum
4126-501A	4.888	5.00X.065	4.110	1410	Aluminum

Tubing

PART #	TUBE SIZE	LENGTH	NOTES
3-54A	3.00X.125	54.00	Aluminum
35-54A	3.50X.125	54.00	Aluminum
35-72A	3.50X.125	72.00	Aluminum
4-72A	4.00X.125	72.00	Aluminum
5-78A	4.00X.083 UP TO 5.00	78.00	Aluminum swedged / Use with 4.00X.083 weld yokes
5-80A	5.00X.125	80.00	Aluminum

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
3126-30A	2.757	3.00X.125	1.500	1310	Aluminum
3326-30A	2.757	3.00X.125	2.500	1330	Aluminum
3526-30A	2.757	3.00X.125	2.500	1350	Aluminum
3R26-30A	2.844	3.00X.083	2.280	3R	3R aluminum
3126-31A	2.844	3.00X.083	1.750	1310	Aluminum
3326-35A	3.257	3.50X.125	1.750	1330	Aluminum
3526-35A	3.257	3.50X.125	1.750	1350	Aluminum
3126-35A	3.257	3.50X.125	2.000	1310	Aluminum
3326-40A	3.757	4.00X.125	1.750	1330	Aluminum
3526-40A	3.757	4.00X.125	2.215	1350	Aluminum
3R26-40A	3.844	4.00X.083	2.100	3R	3R aluminum
3326-41A	3.853	4.00X.083	2.250	1330	Aluminum
3526-50A	4.000	4.17X.083	2.145	1350	Aluminum
4826-45A	4.344	4.50X.083	2.250	1480	Aluminum
4126-50A	4.755	5.00X.125	2.875	1410	Aluminum
4826-50A	4.755	5.00X.125	2.875	1480	Aluminum
3326-50A	4.755	5.00X.125	2.875	1330	Aluminum
3526-51A	4.755	5.00X.125	2.875	1350	Aluminum
3326-501A	4.888	5.00X.065	4.110	1330	Aluminum
3526-501A	4.888	5.00X.065	4.110	1350	Aluminum
4126-501A	4.888	5.00X.065	4.110	1410	Aluminum

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
3102-60	1.700	3.110	.477	1.500	1310	Bolts to flywheel in boat applications with GM 6.0L engines	STD
3102-35	1.700	Special	.465	1.500	1310	Bolts to flywheel in boat applications / Special slotted bolt holes to fit small block and big block GM engines	STD

H Yokes

PART #	C/L TO C/L	NOTES
3124-23	2.250	1310 H-bar type / Used in boat applications

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
3103-10	10	1.375	2.750	2.125	1310	Used in boat applications, Fits onto standard jet drive
3103-11	10	1.375	3.375	2.125	1310	Used in boat applications, Fits onto standard jet drive
3103-12	10	1.375	4.875	2.125	1310	Used in boat applications, Fits onto standard jet drive

Yoke Shafts

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	SPLINE LENGTH	UJOINT	NOTES
2682-800	15	0.980	4.500	0.675	7260	Fits Mercury outdrives
2682-801	17	1.125	11.375	3.000	7260	Fits Mercury outdrives

Cv Head Assemblies

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	TUBE SIZE	UJOINT	NOTES
2690-100	3.937	3.386	.330	2.5X.065	GKN type	Fits 01-05 Ford Escape/Mazda Tribute rear shaft at transaxle

End Yokes

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
2604-10	10	1.188	1.875	1.500	3.350	7260	Strap type
2604-10B	10	1.188	1.875	1.500	3.350	7260	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
2604-27	27	1.172	1.688	1.062	2.750	7260	Strap type
2604-29	29	1.263	1.875	1.500	3.188	7260	Strap type
2604-32	32	1.401	2.125	2.000	3.625	7260	Fits 203/205 transfer case / Strap type
2904-10	10	1.188	1.875	1.500	3.375	7290	Strap type
2904-10B	10	1.188	1.875	1.500	3.375	7290	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
2904-27	27	1.172	1.688	1.062	2.750	7290	Strap type
2904-29	29	1.263	1.875	1.500	3.188	7290	Strap type / 12 bolt cover
2904-60	29	1.276	1.875	1.500	3.359	7290	Strap type

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
2602-34	1.772	3.400	.410	1.575	2651-60	Mitsubishi	STD
2602-35	1.772	3.500	.335	1.575	2651-60	Mazda/Kia	STD
2602-37	1.772	3.786	.415	1.575	2651-60	Mazda/Kia	STD
2602-41	1.772	4.120	.410	1.575	2651-60	Mazda	STD
3102-36	3.625 OD	2.875	.375	1.375	1310	Detroit bell/pot style conversion	STD
3102-40	4.000 OD	3.250	.385	2.750	1310	Detroit bell/pot style conversion	STD

Pinion Yokes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
Chrysler 7.25	2904-27	27	1.172	1.688	1.062	2.750	7290	Strap type
Chrysler 7.25	2604-27	27	1.172	1.688	1.062	2.750	7260	Strap type
Chrysler 8.25	2904-27	27	1.172	1.688	1.062	2.750	7290	Strap type
Chrysler 8.25	2604-27	27	1.172	1.688	1.062	2.750	7260	Strap type
Chrysler 8.75	2604-10B	10	1.188	1.875	1.500	3.350	7260	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
Chrysler 8.75	2604-29	29	1.263	1.875	1.500	3.188	7260	Strap type
Chrysler 8.75	2904-10	10	1.188	1.875	1.500	3.375	7290	Strap type
Chrysler 8.75	2904-10B	10	1.188	1.875	1.500	3.375	7290	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
Chrysler 8.75	2604-10	10	1.188	1.875	1.500	3.350	7260	Strap type
Chrysler 9.25	2904-29	29	1.263	1.875	1.500	3.188	7290	Strap type / 12 bolt cover
Chrysler 9.25	2604-29	29	1.263	1.875	1.500	3.188	7260	Strap type / 12 bolt cover
Dana 60	2904-60	29	1.276	1.875	1.500	3.359	7290	Strap type
Dana 70	2904-60	29	1.276	1.875	1.500	3.359	7290	Strap type

Small Parts Kits

PART #	PART TYPE	DESCRIPTION	NOTES
2670-10	Strap kit	7260 Series strap kit includes (2) straps and (4) bolts	
2970-20	Strap kit	7290 Series strap kit includes (2) straps and (4) bolts	

Transfer Case Yokes

TC MODEL	PART #	SPLINE	THRU HOLE	GROUND HUB DIA.	C/L TO END	UJOINT	NOTES
NP 203/205	2604-32	1.401-32	2.000	2.125	3.625	7260	Strap type

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
2603-22	20/22	0.985	6.000	1.375	2651-60	Mazda
2603-25	23/25	1.083	6.000	1.495	2651-60	Mazda
2603-26	25/26	1.156	6.875	1.558	2651-60	Detroit 2852323
2603-26S	25/26	1.156	5.900	1.558	2651-60	Mitsubishi
2603-30	29/30	1.312	8.031	1.681	2651-60	Detroit 2883575
2903-30	29/30	1.312	8.031	1.681	2951-90	Detroit 2781932

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
2651-31	1.078/1.063	2 in/2 out	2.125/3.219	7260/1310 conversion
2651-60	1.078	Inside	2.125	7260 Series
2951-33	1.125/1.063	2 in/2 out	2.625/3.622	7290/1330
2951-90	1.125	Inside	2.625	7290

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
2626-21	2.066	2.25X.095	1.625	2651-60	7260/Mazda
2626-22	2.120	2.25X.065	1.625	2651-60	7260/Mazda
2626-25	2.375	2.50X.065	1.625	2651-60	7260/Detroit 2405863
2626-26	2.455	2.57X.065	1.625	2651-60	7260/Mazda
2626-27	2.625	2.75X.065	1.625	2651-60	7260/Detroit 2781985
2926-27	2.625	2.75X.065	1.750	2951-90	7290/Detroit 2781927
2626-31	2.844	3.00X.083	1.625	2651-60	7260/Detroit 3516040
2926-30	2.844	3.00X.083	1.812	2951-90	7290
2626-30	2.875	3.00X.065	1.625	2651-60	7260/Detroit 2852196
2926-31	2.875	3.00X.065	1.812	2951-90	7290/Detroit 4384333
2626-32	3.130	3.25X.065	1.625	2651-60	7260/Detroit 2883629
2926-32	3.130	3.25X.065	1.812	2951-90	7290/Detroit 2883729
2626-41	3.844	4.00X.083	2.000	2651-60	7260
2926-41	3.844	4.00X.083	2.000	2951-90	7290
2626-40	3.875	4.00X.065	2.000	2651-60	7260/Detroit 3516021
2926-40	3.875	4.00X.065	2.000	7290	(Det#3516103)

Yoke Shafts

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	SPLINE LENGTH	UJOINT	NOTES
2682-800	15	0.980	4.500	0.675	7260	Fits Mercury outdrives
2682-801	17	1.125	11.375	3.000	7260	Fits Mercury outdrives

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
3R80-10	Cadillac Buick	Multiple applications	1.575	1.500	Housing and bearing included
3R80-15	Cadillac Buick	Multiple applications	1.575		Bearing only. Fits in housings of 3R80-10, 3R80-25, 3R80-30 and 3R80-35
3R80-25	Cadillac Buick	Multiple applications	1.575	2.250	Housing and bearing included, Housing is 1" taller than 3R80-10
3R80-30	Cadillac	Factory limo (66-85)	1.575	5.125	Housing and bearing included
3R80-35	Buick	Electra LeSabre Wildcat	1.575		Bearing not included. Order 3R80-15 separately.
3R80-50	Chevrolet GMC	S10/S15 (94-03)	1.378	6.625	Square type used with double CV
3R80-60	Chevrolet GMC	1/2 ton pickups (99-03)	1.378	6.625	Enclosed type bracket with studs

Companion Flanges

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	FACE TO END	PILOT DIA.	BOLT CIRCLE DIA.	NOTES
3R01-02	27	1.188	1.521	1.475	1.985	2.875	3.937	
3R01-292	30	1.312	2.110	1.150	3.125	Serrated		Chry 9.25" Front / Serrated Flange

End Yokes

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
3R01-292	30	1.312	2.110	1.150		3R	Chry 9.25" Front / Serrated Flange
3R04-01	27	1.188	1.692	1.475	3.575	3R	Strap type / Includes new pinion seal
3R04-02	30	1.312	1.938	1.150	3.375	3R	Strap type
3R04-03	30	1.312	2.110	1.150	3.375	3R	Strap type
3R04-04	27	1.188	1.692	1.475	3.575	3R	Strap type / Has dampener/ Includes new pinion seal
3R04-271	27	1.170	1.942	1.287	2.866	3R	U-bolt type / Use with U-bolt kit 3R94-10

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
3R02-21	3.125 F	4.250	.455	1.687	3R	Saginaw non-CV	STD
3R02-311CV	3.125 F	4.250	.455	1.687	3R	Saginaw CV flange / Replaces 3R02-20 / Includes CV kit with ball	CV
3R02-391CV	3.125 F	4.000	.455	1.687	3R	Saginaw CV flange / For early Buick/Cadillac / Includes CV kit with ball	CV
3R02-361CV	3.622	4.440	.422	1.687	3R	Saginaw CV flange / For Hummer H3 conversion / Includes CV kit with ball	CV
3R02-291	Serrated	2.913	.334	2.000	3R	Serrated flange face / Fits front shaft on 03+ Dodge pickups	STD

H Yokes

PART #	C/L TO C/L	NOTES
3R24-20	3.250	3R Barrel type

Pinion Yokes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
Chrysler 9.25 Front	3R01-292	30	1.312	2.110	1.150	3.125	3R	Chry 9.25" Front / Serrated Flange
GM 7.25	3R01-02	27	1.188	1.521	1.475	1.985	N/A	3.937 BC flange with 2.875 pilot
GM 7.5	3R04-01	27	1.188	1.692	1.475	3.575	3R	Strap type, Includes new pinion seal
GM 7.5	3R04-04	27	1.188	1.692	1.475	3.575	3R	Strap type / Has dampener / Includes new pinion seal
GM 8.2 BOP	3R04-271	27	1.170	1.942	1.287	2.866	3R	U-bolt type Use with U-bolt kit 3R94-10

Pinion Yokes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
GM 8.5	3R04-02	30	1.312	1.940	1.150	3.375	3R	Strap type
GM 8.6	3R04-03	30	1.312	2.110	1.150	3.375	3R	Strap type
GM 9.25	3R04-02	30	1.312	1.938	1.150	3.375	3R	Strap type

Slip Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	UJOINT	NOTES
3R03-32	31/32	1.378	7.375	3R	

Small Parts Kits

PART #	PART TYPE	DESCRIPTION	NOTES
3R18-321	Boot	Boot kit with 2 clamps for GM T/C yoke shaft	
3R25-20	CV repair kit	Complete 3R center ball repair kit	
3R94-10	U-bolt kit	3R Series u-bolt kit includes (2) u-bolts and (4) nuts and washers	

Splined Stubs

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	END TO POINT OF	TUBE SIZE	NOTES
3R53-320	31/32	1.375	8.750	2.75X.065	Midship type for slip yoke / Non-coated splines
3R53-321	31/32	1.375	8.750	2.75X.065	Midship type for slip yoke / Coated splines

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
3R03-350	26/27	1.176	5.460	1.500	3R	Full spline non-vented, GM 7812557
3R03-400	31/32	1.391	8.000	1.866	3R	Full spline non-vented, GM 7838665
3R03-401CV	31/32	1.391	6.875	1.866	3R	Recessed spline vented
3R03-402	31/32	1.391	7.187	1.866	3R	Full spline non-vented
3R03-403	30/32	1.391	7.875	1.866	3R	Full spline non-vented with dampener
3R03-700	26/27	1.176	6.760	1.500	3R	Recessed spline vented, GM 7848635
3R03-701	26/27	1.176	6.760	1.500	3R	Recessed spline non-vented with dampener / GM 7845093
3R03-702	26/27	1.176	6.760	1.500	3R	Recessed spline non-vented, GM 26042557

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
3R03-703	26/27	1.176	6.760	1.500	3R	Full spline non-vented, GM 26051658

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
3R51-31	1.125	Inside	2.562	3R Saginaw with recess center in cross

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
3R26-20	1.766	2.00X.120	1.675	3R	CV style with ball
3R26-22	1.958	OE Tube	1.750	3R	Fits front shaft of late model GM pickups
3R26-29	2.562	2.75X.095	2.250	3R	.5" longer than OE
3R26-27	2.625	2.75X.065	2.250	3R	.5" longer than OE
3R26-271	2.625	2.75X.065	1.750	3R	
3R26-30	2.844	3.00X.083	1.750	3R	
3R26-30A	2.844	3.00X.083	2.280	3R	3R aluminum
3R26-31	2.875	3.00X.065	1.750	3R	
3R26-35	3.383	3.50X.065	1.940	3R	
3R26-40A	3.844	4.00X.083	2.100	3R	3R aluminum
3R26-41	3.844	4.00X.083	1.690	3R	
3R26-40	3.875	4.00X.065	1.690	3R	

Yoke Shafts

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	SPLINE LENGTH	UJOINT	NOTES
3R82-321	32	1.378	7.810	3.350	3R	GM transfer case

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
1480-10	Volvo	240/260 (75-84)	1.378		Must check bearing ID 1.378
1480-20	Volvo	240/260 (83-93)	1.772		Must check bearing ID 1.772
1480-30	Volvo	740/760 (83-92) 940 (91-95) 960 (92-97)	1.772	3.181	Must check bearing ID 1.772
1480-40	Volvo	740/760 (83-92)	1.378	3.181	Must check bearing ID 1.378
1480-50	Volvo	S70 (98-00) V70 (98-00)	.985	3.000	Must check bearing ID .985, See also 3080-20
1480-60	Volvo	V70 (00-01)	1.181	2.250	Cannot be used on OE shaft. New shafts only.
1480-70	Volvo	XC70 (04-07) XC90 (03-05)	1.181	3.675	Cannot be used on OE shaft. New shafts only.
1480-80	Merkur	Scorpio/XR4TI (85-89)	1.181		Rubber and bearing only
1480-90	Merkur	Scorpio/XR4TI (85-89)	1.181	5.875	
3080-20	Jaguar Volvo	XJ6 (79-97) S70 (1998) V70 (1998)	1.181	3.000	Must check bearing ID, See also 1480-50
3080-30	Jaguar	X-Type (02-08)	2.559	6.625	

End Yokes

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
1404-22	22/23	0.990	1.420	1.360	2.750	1451-22	Capri/Merkur / Snap ring type
1404-231	22/23	0.990	1.420	1.800	3.250	1451-22	Use with 1453-232 or 3053-233 midship stub
3004-231	22/23	0.990	1.420	1.800	3.250	3051-27	Use with 1453-232 or 3053-233 midship stub

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
1402-35	2.203	3.540	.410	1.562	1451-22	Capri/Merkur	STD
3002-35	2.203	3.540	.410	1.562	3051-27	Capri/Merkur	STD
1402-39	2.250	2.750	.320	1.188	1451-22	British Imports	STD
1402-45	2.250	3.000	.385	1.588	1451-22	British Imports	STD
3002-23	2.375	3.125	.385	1.375	3051-27	Volvo	STD
1402-99	2.750	3.750	.440	1.188	1451-22	British Imports	STD

Flange Yokes Metric

PART #	OUTSIDE DIA.	NUMBER OF HOLES	BOLT HOLE DIA.	UJOINT SERIES	NOTES
1402-7566	75mm/2.953	6	6mm/.236	1100	
1402-9048	90mm/3.543	4	8mm/.315	1100	

Rubber Flex Discs

PART #	MAKE	BOLT CIRCLE DIA	BOLTS HOLES	BOLT HOLE DIA	BOLT HOLE LENGTH	NOTES	OE PART #
3055-40	Merkur	105mm	6	12mm	46mm		

Slip Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	UJOINT	NOTES
1403-16	16	1.063	4.313	1451-22	British Imports
3003-16	16	1.375	5.313	3051-27	British Imports

Splined Stubs

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	END TO POINT OF	TUBE SIZE	NOTES
1442-17	16	1.063	4.125	1.75X.065	British Imports
1442-20	16	1.063	4.125	2.00X.065	British Imports
1453-232	22/23	0.990	3.125	2.00X.065	Use with 1404-231 midship yoke
3053-233	22/23	0.990	4.325	3.00X.065	Use with 1404-231 or 3004-231 midship yoke

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
1403-10	10	1.000	5.500	1.298	1451-22	Capri
1403-11	10	1.000	5.500	1.375	1451-22	Luv - No longer available - can use 1403-10 and sleeve the seal surface
1403-20	18/20	0.897	5.325	1.186	1451-22	Capri
1403-25	24/25	1.109	5.500	1.375	1451-22	Capri

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
1451-22	0.938	Outside	2.411	Hardy Spicer 1100 Series
3051-27	1.068	Outside	2.935	Hardy Spicer 1300 Series

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
3026-17	1.562	1.75X.095	1.688	3051-27	Hardy Spicer 1300 Series
1426-17	1.625	1.75X.065	1.500	1451-22	Hardy Spicer 1100 Series
3026-20	1.813	2.00X.095	1.688	3051-27	Hardy Spicer 1300 Series
1426-20	1.875	2.00X.065	1.500	1451-22	Hardy Spicer 1100 Series
1426-25	2.375	2.50X.065	1.375	1451-22	Hardy Spicer 1100 Series
3026-25	2.375	2.50X.065	1.688	3051-27	Hardy Spicer 1300 Series
1426-30	2.875	3.00X.065	1.500	1451-22	Hardy Spicer 1100 Series
3026-30	2.875	3.00X.065	1.688	3051-27	Hardy Spicer 1300 Series

Yoke Shafts

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	SPLINE LENGTH	UJOINT	NOTES
1482-62	16	1.063	6.385	3.000	1451-22	Volvo
3082-62	16	1.375	7.310	3.650	3051-27	Volvo

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
2680-10	Mazda Ford	B1600/Courier (72-81)	.985	5.875	
2680-20	Mazda	GLC (77-80)	.985	6.500	
2680-30	Mazda	B2000 B2200 Manual 4X2 (86-93)	.985	6.500	Long bed/extra cab only
2680-40	Mazda	B2200 Automatic B2600 4X2 (86-93)	1.102	6.500	
2680-50	Mazda Kia	929 (88-91) Sportage 4X2 (95-02)	1.102	6.500	
2680-55	Mazda	929 (92-95)	1.102	7.375	
2680-60	Mazda	MPV 4X2 (89-98)	1.102	6.875	Round mounting holes
2680-70	Mazda	MPV 4X4 (89-98)	1.102	6.875	Elongated mounting holes
2680-80	Mazda Ford	2001-2006 Tribute/Escape/Mariner	1.181	6.750	

Cv Head Assemblies

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	TUBE SIZE	UJOINT	NOTES
2690-100	3.937	3.386	.330	2.5X.065	GKN type	Fits 01-05 Ford Escape/Mazda Tribute rear shaft at transaxle

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
1502-29	1.772	2.946	.325	1.750	1551-20	Mazda OE joint size	STD
2602-35	1.772	3.500	.335	1.575	2651-60	Mazda/Kia	STD
2602-37	1.772	3.786	.415	1.575	2651-60	Mazda/Kia	STD
2602-41	1.772	4.120	.410	1.575	2651-60	Mazda	STD

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
1503-22	20/22	0.959	5.710	1.375	1551-20	Mazda OE size
2603-22	20/22	0.985	6.000	1.375	2651-60	Mazda
2603-25	23/25	1.083	6.000	1.495	2651-60	Mazda

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
1551-20	0.985	Inside	1.717	Mazda car
1551-26	1.043	Inside	1.988	Kia Sportage/Mazda RX3 & Cosmo
1551-77	1.102	Inside	2.321	Mazda truck
2651-60	1.078	Inside	2.125	7260 Series

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
2626-21	2.066	2.25X.095	1.625	2651-60	7260/Mazda
2626-22	2.120	2.25X.065	1.625	2651-60	7260/Mazda
1526-25	2.375	2.50X.065	1.750	1551-20	Mazda
2626-25	2.375	2.50X.065	1.625	2651-60	7260/Detroit 2405863
2626-26	2.455	2.57X.065	1.625	2651-60	7260/Mazda
2626-30	2.875	3.00X.065	1.625	2651-60	7260/Detroit 2852196

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
1680-20	Mitsubishi Dodge	Pickup 4X2 (81-92) Montero Sport 2WD (97-02)	1.181	6.375	
1680-30	Dodge	D50 Pickup 4X2 (79-80)	1.181	6.375	Inner bearing width .950
1680-40	Mitsubishi Dodge	3000GT, Stealth AWD- Galant, Eclipse, Expo, Expo LRV AWD- Eagle Summit Wagon, Laser, Talon	1.181	7.250	
1680-50	Mitsubishi	Eclipse AWD (95-99)	1.181	6.250	

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
2602-34	1.772	3.400	.410	1.575	2651-60	Mitsubishi	STD
3102-173	1.772	3.400	.337	1.685	1310	Mitsubishi	STD

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
2603-26S	25/26	1.156	5.900	1.558	2651-60	Mitsubishi
3103-243	23/24	1.082	6.000	1.678	1310	Mitsubishi

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
1751-22	0.985	Outside	2.517	Suzuki/Colt Vista/Talon/Eclipse/Ram 50
2651-60	1.078	Inside	2.125	7260 Series
9951-23	1.181	Inside	2.290	Montero

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
2626-25	2.375	2.50X.065	1.625	2651-60	7260/Detroit 2405863
2626-26	2.455	2.57X.065	1.625	2651-60	7260/Mazda

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
1280-10	Nissan	620 Pickup (73-79)	1.181		
1280-20	Nissan	720 Pickup (80-86)	1.181		
1280-30	Nissan Infiniti	200SX (84-88) 240SX (84-95) Frontier 4X2 (98-03) D21 Pickup 4X2 (86-97) Maxima (82-84) Pathfinder 4X2 (87-03) Xterra 4X2 (00-03) J30 (93-97) M30 (90-92) Q45 (97-01) QX4 4X2 (00-03)	1.181		
1280-40	Nissan Infiniti	Frontier 4X4 (98-03) D21 Pickup 4X4 (86-97) Pathfinder 4X4 (87-03) Xterra 4X4 (00-03) QX4 4X4 (00-03)	1.181		
1280-50	Nissan	300ZX (90-96)	1.181	5.625	
1280-60	Nissan	610 (73-76) 810 (77-81) 200SX (77-83)	1.181		Inner bearing width .960
1280-70	Infiniti	Q45 (90-96)	1.181	6.000	

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
1202-20	1.967	2.950	.395	1.750	1251-22	Nissan	STD
3102-20	1.967	2.950	.395	1.772	1310	Nissan	STD
1202-29	1.967	2.980	.325	1.750	1251-22	Subaru	STD
1202-21	1.967	3.200	.395	1.750	1251-22	Nissan	STD
3102-21	1.967	3.200	.395	1.772	1310	Nissan	STD
3102-69	1.967	3.750	.475	1.750	1310	Nissan Infiniti	STD
1202-39	2.245	2.750	.332	1.575	1251-22	Nissan/Subaru	STD
3102-39	2.245	2.750	.315	1.625	1310	Nissan/Subaru	STD
3102-37	2.562	3.750	.484	1.781	1310	Nissan	STD
3102-42	4.250 OD	3.700	.410	2.750	1310	6 bolt holes / Nissan 300ZX CV joint conversion	STD

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
1203-18	18	0.800	4.875	1.178	1251-22	Nissan/Subaru
1203-24	22/24	0.995	5.875	1.375	1251-22	Nissan
1203-24S	22/24	0.995	4.750	1.375	1251-22	Nissan
1203-26	24/26	1.115	6.000	1.495	1251-22	Nissan
1203-26S	24/26	1.115	6.000	1.375	1251-22	Nissan
3103-24	22/24	0.995	6.047	1.375	1310	Nissan/Subaru
3103-26	24/26	1.115	6.047	1.495	1310	Nissan
3103-30	28/30	1.281	6.266	1.652	1310	Nissan
3103-30L	28/30	1.281	7.542	1.652	1310	Nissan Pathfinder
3503-323	30/32	1.377	6.102	1.730	1350	Counter bore depth .393

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
1251-22	0.985	Inside	1.734	Nissan/Subaru
3151-15	1.102/1.063	2 in/2 out	2.205/3.219	Nissan/1310
9951-01	35.50mm/1.398	Outside	4.693	Nissan/IHC/UD

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
1226-25	2.375	2.50X.065	1.750	1251-22	Nissan/Subaru
1226-26	2.400	2.55X.080	1.750	1251-22	Nissan

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
3480-10	Dodge	Sprinter (00-06)	1.772	7.625	Takeout

Companion Flanges

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	FACE TO END	PILOT DIA.	BOLT CIRCLE DIA.	NOTES
3401-102	10	1.500	1.772	2.000	3.455	2.245	4.000	Sprinter, threaded bolt holes, male pilot

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
9980-40	Subaru	See complete shaft catalog	.985	6.875	
9980-41	Subaru	See complete shaft catalog	1.181	6.875	
9980-42	Subaru	See complete shaft catalog	1.181	6.750	
9980-43	Subaru	Justy (87-94)	1.181	6.000	
9980-44	Subaru	See complete shaft catalog	1.181	6.875	
9980-45	Subaru	See complete shaft catalog	.985	6.875	
9980-46	Subaru	See complete shaft catalog	1.181	6.875	
9980-48	Subaru	See complete shaft catalog	1.181	6.625	
9980-49	Subaru	See complete shaft catalog	1.181	6.875	
9980-50	Subaru	See complete shaft catalog	1.181	6.750	
9980-51	Subaru	See complete shaft catalog	1.181	6.750	

End Yokes

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
1204-241	22/24	0.995	1.342	1.300	2.900	1251-22	Used on 2 piece Subaru shafts to replace the center CV section / Snap ring type
1204-261	24/26	1.115	1.445	1.300	3.312	1251-22	Used on 2 piece Subaru shafts to replace the center CV section / Snap ring type

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
1202-29	1.967	2.980	.325	1.750	1251-22	Subaru	STD
3102-191	1.967	3.200	.325	1.750	1310	Subaru	STD
1202-39	2.245	2.750	.332	1.575	1251-22	Nissan/Subaru	STD
3102-39	2.245	2.750	.315	1.625	1310	Nissan/Subaru	STD

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
1203-18	18	0.800	4.875	1.178	1251-22	Nissan/Subaru
1203-241	22/24	0.995	5.250	1.375	1251-22	Subaru
3103-24	22/24	0.995	6.047	1.375	1310	Nissan/Subaru

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
1251-22	0.985	Inside	1.734	Nissan/Subaru

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
1226-17	1.667	1.775X.065	1.750	1251-22	Subaru
1226-20	1.834	2.00X.083	1.750	1251-22	Subaru
1226-22	2.140	2.37X.065	1.750	1251-22	Subaru
1226-25	2.375	2.50X.065	1.750	1251-22	Nissan/Subaru

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
1702-31	1.772	3.120	.325	1.562	1751-22	Suzuki OE joint size	STD
1702-34	1.772	3.346	.400	1.562	1751-22	Suzuki OE joint size	STD
3102-170	1.772	3.346	.410	2.671	1310	Suzuki/Geo	STD
3102-172	1.772	3.120	.325	2.671	1310	Suzuki/Geo	STD
3102-171CV	1.772	3.346	.400	1.625	1310	Suzuki/1310CV conversion	CV
3102-172CV	1.772	3.120	.325	1.625	1310	Suzuki/1310CV conversion	CV

Slip Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	UJOINT	NOTES
1703-16	16	1.063	5.375	1751-22	Suzuki

Small Parts Kits

PART #	PART TYPE	DESCRIPTION	NOTES
1714-20	Boot	Boot for slip joint 2.250 length 1.063/1.490 diameter	Suzuki
Z6MM	Zerk	6mm Zerk	

Splined Stubs

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	END TO POINT OF	TUBE SIZE	NOTES
1740-16	16	1.063	4.775	OEM butt dia. 1.850	Suzuki, Can be used with 2-083 with slight modification .

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
1703-23	21/23	0.962	4.425	1.258	1751-22	Suzuki

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
1751-22	0.985	Outside	2.517	Suzuki/Colt Vista/Talon/Eclipse/Ram 50

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
1726-20	1.850	OEM	1.575	1751-22	Suzuki, Can be used with 2.00X.083 tubing with slight modification

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
1380-10	Toyota	Pickup 4X2 (79-83)	1.181	5.750	
1380-20	Toyota	Pickup 4X4 (79-88)	1.181	9.375	
1380-30	Toyota	Pickup 4X2 (84-95)	1.181	6.000	
1380-40	Toyota	Pickup 4X4 (89-95)	1.181	6.000	
1380-50	Toyota	T100 4X2 (93-98) Tacoma 4X2 (95-10) Tundra 4X2 (00-10)	1.181	5.875	Hooks are for install
1380-60	Toyota	T100 4X4 (93-98) Tacoma 4X4 (95-10) Tundra 4X4 (00-10)	1.181	5.875	Hooks are for install
1380-70	Toyota	Pickup 4X2 (76-78)	1.181	4.350	
1380-80	Toyota	Pickup 4X2 (73-75)	1.181	3.181	
2380-10	Toyota	Passenger cars	1.181		Rubber and bearing only, Use old bracket
2380-11	Toyota	Venza (09-15)	1.181	6.750	Front bearing on 3 piece shaft
2380-12	Toyota	Venza (09-15)	1.181	8.000	Rear bearing on 3 piece shaft
2380-15	Toyota	Supra (88-92)	1.181	5.625	
2380-20	Toyota	Celica/Supra (82-85) Tercel Wagon AWD (83-88)	1.181	5.875	
2380-25	Toyota	Supra (90-93)	1.181	5.625	
2380-30	Toyota	Cressida (78-5/85)	1.181	6.400	
2380-35	Toyota	Matrix 2003-2006	1.181	7.250	
2380-35	Pontiac	Vibe 2003-2006	1.181	7.250	
2380-40	Toyota	Corolla (77-83)	1.181	6.500	
2380-50	Toyota	Celica (78-81) Corona (78-81)	1.181	5.875	
2380-60	Toyota	Rav 4 AWD (96-00)	1.181	7.875	
2380-65	Toyota	Rav 4 AWD (01-05)	1.181	7.000	
2380-70	Toyota	Cressida (89-92)	1.181	5.875	
2380-80	Toyota	Corolla AWD (89-92)	1.181	5.875	Front bearing on 3 piece shaft
2380-90	Toyota	Corolla AWD (89-92)	1.181	5.875	Rear bearing on 3 piece shaft
2480-50	Toyota Lexus	Highlander (01-06) RX300/330 (99-06)	1.181	6.875	Front bearing on 3 piece shaft
2480-60	Toyota Lexus	Highlander (01-06) RX300/330 (99-06)	1.181	7.000	Rear bearing on 3 piece shaft

Companion Flanges

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	FACE TO END	PILOT DIA.	BOLT CIRCLE DIA.	NOTES
1301-231	23	0.990	1.500	1.530	2.234	1.808	3.340	Toyota
3101-262	26	1.146	1.495	1.535	3.170	3.937	3.386	Toyota 100mm CV

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
1302-15	1.808	3.340 sq	.410	1.750	1351-20	Toyota truck	STD
1302-16	1.808	3.340 rec	.335	1.438	1351-20	Toyota truck	STD
3102-15	1.808	3.340 sq	.410	1.750	1310	Toyota truck	STD
3102-16	1.808	3.340 rec	.335	1.625	1310	Toyota truck	STD
1302-17	1.808	3.575 rec	.450	1.688	1351-21	Toyota Land Cruiser	STD
3102-17	1.808	3.575 rec	.450	2.718	1310	Toyota Land Cruiser	STD
3102-18	1.808	3.340 rec	.410	2.718	1310	Toyota Land Cruiser	STD
1302-37	1.808	3.661 sq	.445	1.750	1351-20	Toyota 4X4 transfer case only	STD
2302-23	1.808	3.078 sq	.335	1.575	2351-20	Toyota car	STD
3102-185	1.808	3.661 sq	.445	1.687	1310	Toyota	STD
3302-185	1.808	3.661 sq	.482	1.625	1330	Toyota	STD
3102-181CV	1.808	3.575 rec	.331	1.625	1310	Toyota/1310CV conversion	CV
3102-182CV	1.808	3.665 rec	.388	1.625	1310	Toyota/1310CV conversion	CV
3102-183CV	1.808	3.340 sq	.404	1.625	1310	Toyota/1310CV conversion	CV
3102-184CV	1.808	3.670 sq	.445	1.625	1310	Toyota/1310CV conversion	CV
3102-186CV	1.808	3.340 rec	.404	1.625	1310	Toyota/1310CV conversion	CV

Rubber Flex Discs

PART #	MAKE	BOLT CIRCLE DIA	BOLTS HOLES	BOLT HOLE DIA	BOLT HOLE LENGTH	NOTES	OE PART #
2355-10	Toyota		6	8mm ID/ 12mm OD		Aluminum disc with rubber insert for Toyota Previa accessory driveshaft	
2355-12	Toyota		6	8mm ID/ 14mm OD		Aluminum disc with rubber insert for Toyota Previa accessory driveshaft	

Slip Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	UJOINT	NOTES
1303-20	20	1.310	7.500	1351-20	Does not fit all Toyota OEM 20 spline stubs. Toyota truck.
1303-20L	20	1.310	9.875	1351-20	Toyota truck/Land Cruiser / Sold only in Kit 1343-20L
1303-21	20	1.310	6.000	1351-21	Toyota Land Cruiser

Small Parts Kits

PART #	PART TYPE	DESCRIPTION	NOTES
1314-20	Dust Shield	Dust shield for slip yoke 1303-20	Toyota 5.25" Long
1314-20L	Dust Shield	Dust shield for slip yoke 1303-20L	Toyota / 6.25" Long / Sold only in kit 1343-20L
1314-21	Dust Shield	Dust shield for slip yoke 1303-21	Toyota 3.50" Long
1325-12	CV repair kit	Center ball repair kit for .470/12mm pin	Toyota truck
1325-13	CV repair kit	Center ball repair kit for .511/13mm pin	Toyota truck
1343-20L	Slip Yoke Kit	Extra long slip, stub, shield and ujoint	Toyota / Includes 1303-20L, 1340-20L, and 1314-20L which are not sold separately / Ujoint also included
1374-233	Nut	Shaft nut at center bearing	Toyota and Nissan
Z6MM	Zerk	6mm Zerk	

Splined Stubs

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	END TO POINT OF	TUBE SIZE	NOTES
1340-20	20	1.310	7.500	2.56X.065	Toyota / Includes dust shield
1340-20L	20	1.310	9.375	2.56X.065	Toyota / Sold only in kit 1343-20L
1340-21	20	1.310	6.000	2.56X.065	Toyota / Includes dust shield
1353-231	23	0.990	4.000	2.56X.065	Toyota midship stub / Use with 1301-231 companion flange and 1374-233 shaft nut
1353-232	23	0.990	4.000	2.50X.083	Toyota midship stub / Use with 1301-231 companion flange and 1374-233 shaft nut

Transmission Yokes

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
1303-23	23	1.200	6.125	1.575	1351-20	Toyota
1303-41	21	1.100	6.125	1.495	1351-20	Toyota
2303-21	21	1.100	5.750	1.495	2351-20	Toyota
2303-22	20/22	0.985	5.750	1.258	2351-20	Toyota
3103-21	21	1.104	6.000	1.495	1310	
3103-21H	21	1.100	6.000	1.495	1310	Replaced by 3103-211
3103-23	23	1.200	5.750	1.575	1310	Toyota
3303-231	23	1.200	7.106	1.575	1330	Toyota

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
1351-20	1.142	Inside	2.047	Toyota
1351-21	1.262	Inside	2.520	Toyota
1351-22	1.025	Inside	2.200	Toyota
1351-25	1.063	Outside	3.189	Toyota CV
1351-26	1.125	Inside	2.125	Toyota CV
1351-31	1.142/1.063	2 in/2 out	2.047/3.219	Toyota/1310 conversion
2351-20	1.024	Inside	1.848	Toyota

Weld Yokes

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
2326-25	2.375	2.50X.065	1.750	2351-20	Toyota
1326-20	2.435	2.56X.065	2.000	1351-20	Toyota
1326-21	2.435	2.56X.065	2.000	1351-21	Toyota
2326-26	2.435	2.56X.065	1.750	2351-20	Toyota

Center Supports

PART #	MAKE	MODEL & YEAR	BEARING ID	CC OF HOLES	NOTES
1480-10	Volvo	240/260 (75-84)	1.378		Must check bearing ID 1.378
1480-20	Volvo	240/260 (83-93)	1.772		Must check bearing ID 1.772
1480-30	Volvo	740/760 (83-92) 940 (91-95) 960 (92-97)	1.772	3.181	Must check bearing ID 1.772
1480-40	Volvo	740/760 (83-92)	1.378	3.181	Must check bearing ID 1.378
1480-50	Volvo	S70 (98-00) V70 (98-00)	.985	3.000	Must check bearing ID .985, See also 3080-20
1480-60	Volvo	V70 (00-01)	1.181	2.250	Cannot be used on OE shaft. New shafts only.

Cvj Kits

PART #	OD MM	SPLINES	SPLINE SIZE MM	HOLES	INCLUDED PARTS	APPLICATION	NOTES
1452-7801	78	24	20.3	6X8.4	CVJ, Boot, End Cap, Boot Clamp, Grease Pack	Volvo	
1452-8601	86	20	22.75	6X8.4	CVJ, Boot, End Cap, Boot Clamp, Grease Pack	Volvo	
3052-9403	94	24	27	6X8.35	CVJ, Boot, 2 End Cap, Boot Clamp, Grease Pack	Volvo	Comes with 2 end caps, one with hole and one without hole

Flange Yokes

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
1402-39	2.250	2.750	.320	1.188	1451-22	British Imports	STD
3002-23	2.375	3.125	.385	1.375	3051-27	Volvo	STD

Ujoints

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
1451-22	0.938	Outside	2.411	Hardy Spicer 1100 Series
3051-27	1.068	Outside	2.935	Hardy Spicer 1300 Series
9951-11	44.00mm/1.732	Thrust plate	5.080	Volvo
9951-12	50.00mm/1.969	Thrust plate	6.008	Volvo
9951-14	49.25mm/1.939	Thrust plate	6.102	Volvo

Weld Yokes

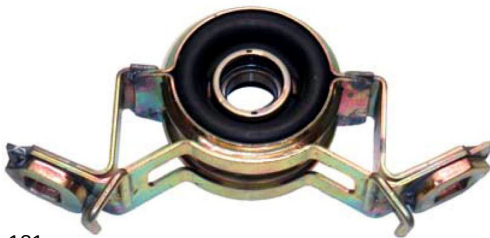
PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
3026-17	1.562	1.75X.095	1.688	3051-27	Hardy Spicer 1300 Series
1426-17	1.625	1.75X.065	1.500	1451-22	Hardy Spicer 1100 Series
3026-20	1.813	2.00X.095	1.688	3051-27	Hardy Spicer 1300 Series
1426-20	1.875	2.00X.065	1.500	1451-22	Hardy Spicer 1100 Series

Yoke Shafts

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	SPLINE LENGTH	UJOINT	NOTES
1482-62	16	1.063	6.385	3.000	1451-22	Volvo
3082-62	16	1.375	7.310	3.650	3051-27	Volvo

Section 2

Make: Nissan Model: 620 Pickup (73-79)  Brg ID: 1.181 1280-10	Make: Nissan Model: 720 Pickup (80-86)  Brg ID: 1.181 1280-20
Make: Nissan Infiniti Model: 200SX (84-88), 240SX (84-95), Frontier 4X2 (98-03), D21 Pickup 4X2 (86-97), Maxima (82-84), Pathfinder 4X2 (87-03), Xterra 4X2 (00-03), J30 (93-97), M30 (90-92), Q45 (97-01), QX4 4X2 (00-03)  Brg ID: 1.181 1280-30	Make: Nissan Model:  Brg ID: 1.378 1280-35
Make: Nissan Infiniti Model: Frontier 4X4 (98-03), D21 Pickup 4X4 (86-97), Pathfinder 4X4 (87-03), Xterra 4X4 (00-03), QX4 4X4 (00-03)  Brg ID: 1.181 1280-40	Make: Nissan Model: 300ZX (90-96)  Brg ID: 1.181 CC of Holes: 5.625 1280-50
Make: Nissan Model: 610 (73-76), 810 (77-81), 200SX (77-83) Notes: Inner bearing width .960  Brg ID: 1.181 1280-60	Make: Infiniti Model: Q45 (90-96)  Brg ID: 1.181 CC of Holes: 6.000 1280-70

Make: Toyota Model: Pickup 4X2 (79-83)  Brg ID: 1.181 CC of Holes: 5.750 1380-10	Make: Toyota Model: Pickup 4X4 (79-88)  Brg ID: 1.181 CC of Holes: 9.375 1380-20
Make: Toyota Model: Pickup 4X2 (84-95)  Brg ID: 1.181 CC of Holes: 6.000 1380-30	Make: Toyota Model: Pickup 4X4 (89-95)  Brg ID: 1.181 CC of Holes: 6.000 1380-40
Make: Toyota Model: T100 4X2 (93-98), Tacoma 4X2 (95-10), Tundra 4X2 (00-10) Notes: Hooks are for install  Brg ID: 1.181 CC of Holes: 5.875 1380-50	Make: Toyota Model: T100 4X4 (93-98), Tacoma 4X4 (95-10), Tundra 4X4 (00-10) Notes: Hooks are for install  Brg ID: 1.181 CC of Holes: 5.875 1380-60
Make: Toyota Model: Pickup 4X2 (76-78)  Brg ID: 1.181 CC of Holes: 4.350 1380-70	Make: Toyota Model: Pickup 4X2 (73-75)  Brg ID: 1.181 CC of Holes: 3.181 1380-80

Make: Volvo Model: 240/260 (75-84) Notes: Must check bearing ID 1.378  Brg ID: 1.378 1480-10	Make: Land Rover Model: Freelander 02-05 Notes: Has 1.125" spacers  Brg ID: 1.181 CC of Holes: 5.500 1480-15
Make: Volvo Model: 240/260 (83-93) Notes: Must check bearing ID 1.772  Brg ID: 1.772 1480-20	Make: Volvo Model: 740/760 (83-92), 940 (91-95), 960 (92-97) Notes: Must check bearing ID 1.772  Brg ID: 1.772 CC of Holes: 3.181 1480-30
Make: Volvo Model: 740/760 (83-92) Notes: Must check bearing ID 1.378  Brg ID: 1.378 CC of Holes: 3.181 1480-40	Make: Volvo Model: S70 (98-00) , V70 (98-00) Notes: Must check bearing ID .985,, See also 3080-20  Brg ID: .985 CC of Holes: 3.000 1480-50
Make: Volvo Model: V70 (00-01) Notes: Cannot be used on OE shaft. New shafts only.  Brg ID: 1.181 CC of Holes: 2.250 1480-60	Make: Volvo Model: XC70 (04-07), XC90 (03-05) Notes: Cannot be used on OE shaft. New shafts only.  Brg ID: 1.181 CC of Holes: 3.675 1480-70

Make: Merkur Model: Scorpio/XR4TI (85-89) Notes: Rubber and bearing only  Brg ID: 1.181 1480-80	Make: Merkur Model: Scorpio/XR4TI (85-89)  Brg ID: 1.181 CC of Holes: 5.875 1480-90
Make: Mitsubishi Dodge Model: Pickup 4X2 (81-92), Montero Sport 2WD (97-02)  Brg ID: 1.181 CC of Holes: 6.375 1680-20	Make: Dodge Model: D50 Pickup 4X2 (79-80) Notes: Inner bearing width .950  Brg ID: 1.181 CC of Holes: 6.375 1680-30
Make: Mitsubishi Dodge Model: 3000GT, Stealth, AWD- Galant, Eclipse, Expo, Expo LRV, AWD- Eagle Summit Wagon, Laser, Talon  Brg ID: 1.181 CC of Holes: 7.250 1680-40	Make: Mitsubishi Model: Eclipse AWD (95-99)  Brg ID: 1.181 CC of Holes: 6.250 1680-50
Make: Ford Model: Ranger (86-89)  Brg ID: 1.259 CC of Holes: 5.875 2180-10	Make: Honda Model: CRV (97-01)  Brg ID: .985 CC of Holes: 6.875 2280-10

Make: Honda Model: CRV (02-06)  Brg ID: .985 CC of Holes: 6.375 2280-20	Make: Toyota Model: Passenger cars Notes: Rubber and bearing only,, Use old bracket  Brg ID: 1.181 2380-10
Make: Toyota Model: Venza (09-15) Notes: Front bearing on 3 piece shaft  Brg ID: 1.181 CC of Holes: 6.750 2380-11	Make: Toyota Model: Venza (09-15) Notes: Rear bearing on 3 piece shaft Faces Front  Brg ID: 1.181 CC of Holes: 8.000 2380-12
Make: Toyota Model: Supra (88-92)  Brg ID: 1.181 CC of Holes: 5.625 2380-15	Make: Toyota Model: Celica/Supra (82-85), Tercel Wagon AWD (83-88)  Brg ID: 1.181 CC of Holes: 5.875 2380-20
Make: Toyota Model: Supra (90-93)  Brg ID: 1.181 CC of Holes: 5.625 2380-25	Make: Toyota Model: Cressida (78-5/85)  Brg ID: 1.181 CC of Holes: 6.400 2380-30

Make: Toyota Model: Matrix 2003-2006  Brg ID: 1.181 CC of Holes: 7.250 2380-35	Make: Pontiac Model: Vibe 2003-2006  Brg ID: 1.181 CC of Holes: 7.250 2380-35
Make: Toyota Model: Corolla (77-83)  Brg ID: 1.181 CC of Holes: 6.500 2380-40	Make: Toyota Model: Celica (78-81), Corona (78-81)  Brg ID: 1.181 CC of Holes: 5.875 2380-50
Make: Toyota Model: 88-93 Celica All Trac  Brg ID: 1.181 CC of Holes: 6.625 2380-55	Make: Toyota Model: Rav 4 AWD (96-00)  Brg ID: 1.181 CC of Holes: 7.875 2380-60
Make: Toyota Model: Rav 4 AWD (01-05)  Brg ID: 1.181 CC of Holes: 7.000 2380-65	Make: Toyota Model: Rav4 06-11  Brg ID: .985 CC of Holes: 6.625 2380-66

Make: Toyota Model: Cressida (89-92)  Brg ID: 1.181 CC of Holes: 5.875 2380-70	Make: Toyota Model: Corolla AWD (89-92) Notes: Front bearing on 3 piece shaft  Brg ID: 1.181 CC of Holes: 5.875 2380-80
Make: Toyota Model: Corolla AWD (89-92) Notes: Rear bearing on 3 piece shaft  Brg ID: 1.181 CC of Holes: 5.875 2380-90	Make: Lexus Model: LS400 (90-94), GS300 (93-97)  Brg ID: 1.181 CC of Holes: 6.250 2480-10
Make: Lexus Model: SC300 (92-00), SC400 (92-00)  Brg ID: 1.181 CC of Holes: 6.250 2480-20	Make: Lexus Model: GS300 (98-01), GS400 (98-01), LS430 (01-03)  Brg ID: 1.181 CC of Holes: 6.250 2480-30
Make: Lexus Model: IS300 (01-03), LS400 (95-00)  Brg ID: 1.181 CC of Holes: 5.750 2480-40	Make: Toyota Lexus Model: Highlander (01-06), RX300/330 (99-06) Notes: Front bearing on 3 piece shaft  Brg ID: 1.181 CC of Holes: 6.875 2480-50

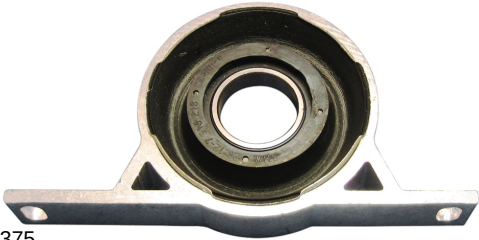
Make: Toyota Lexus Model: Highlander (01-06), RX300/330 (99-06) Notes: Rear bearing on 3 piece shaft  Brg ID: 1.181 CC of Holes: 7.000 2480-60	Make: Audi Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 5.250 2580-10
Make: Audi Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.000 2580-20	Make: Audi Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.000 2580-25
Make: Audi Model: See complete shaft catalog Notes: Overall height 4.750"  Brg ID: 1.181 CC of Holes: 7.000 2580-30	Make: Audi Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 4.450 2580-40
Make: Audi Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 7.375 2580-50	Make: Audi Model: See complete shaft catalog Notes: Overall height 5.000"  Brg ID: 1.181 CC of Holes: 7.000 2580-60

Make: Porsche, VW Model: Cayenne 03-10, Touareg 04-08 Notes: CV Boot 2518-651 will need to be replaced with this bearing.  Brg ID: 1.181 CC of Holes: 2.965 2580-65	Make: Audi Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 9.500 2580-70
Make: Audi Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 9.375 2580-75	Make: Audi Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 9.000 2580-80
Make: Audi Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 8.937 2580-85	Make: Mazda Ford Model: B1600/Courier (72-81)  Brg ID: .985 CC of Holes: 5.875 2680-10
Make: Mazda Model: GLC (77-80)  Brg ID: .985 CC of Holes: 6.500 2680-20	Make: Mazda Model: B2000, B2200 Manual 4X2 (86-93) Notes: Long bed/extra cab only  Brg ID: .985 CC of Holes: 6.500 2680-30

Make: Mazda Model: B2200 Automatic, B2600 4X2 (86-93)  Brg ID: 1.102 CC of Holes: 6.500 2680-40	Make: Mazda Kia Model: 929 (88-91), Sportage 4X2 (95-02)  Brg ID: 1.102 CC of Holes: 6.500 2680-50
Make: Mazda Model: 929 (92-95)  Brg ID: 1.102 CC of Holes: 7.375 2680-55	Make: Mazda Model: MPV 4X2 (89-98) Notes: Round mounting holes,  Brg ID: 1.102 CC of Holes: 6.875 2680-60
Make: Mazda Model: MPV 4X4 (89-98) Notes: Elongated mounting holes  Brg ID: 1.102 CC of Holes: 6.875 2680-70	Make: Mazda Ford Model: 2001-2006 Tribute/Escape/Mariner  Brg ID: 1.181 CC of Holes: 6.750 2680-80
Make: Kia Model: Sorento 2WD (03-06)  Brg ID: 1.102 CC of Holes: 6.750 2680-90	Make: BMW Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 5.250 2780-10

Make: BMW Model: 325xi, 330xi (00-04)  Brg ID: 1.181 CC of Holes: 4.875 2780-11	Make: BMW Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.300 2780-15
Make: BMW Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 5.500 2780-20	Make: BMW Model: See complete shaft catalog  Brg ID: 1.375 CC of Holes: 6.300 2780-25
Make: BMW Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 5.125 2780-30	Make: BMW Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 5.500 2780-35
Make: BMW Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 5.250 2780-40	Make: BMW Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.300 2780-45

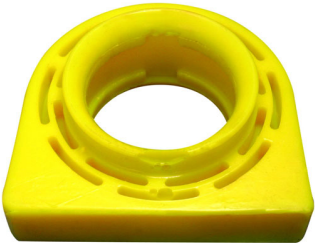
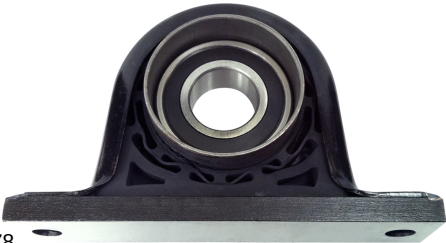
Make: BMW Model: See complete shaft catalog  Brg ID: 1.375 CC of Holes: 5.125 2780-50	Make: BMW Model: See complete shaft catalog Notes: Aluminum bracket  Brg ID: 1.181 CC of Holes: 6.300 2780-55
Make: BMW Model: See complete shaft catalog Notes: Aluminum bracket  Brg ID: 1.181 CC of Holes: 6.300 2780-57	Make: BMW Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.250 2780-60
Make: BMW Model: M5 (99-03)  Brg ID: 1.375 CC of Holes: 6.300 2780-65	Make: BMW Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.250 2780-70
Make: BMW Model: M3, Z3 M Coupe, Roadster (95-99)  Brg ID: 1.181 CC of Holes: 6.300 2780-75	Make: BMW Model: See complete shaft catalog  Brg ID: 1.375 CC of Holes: 6.250 2780-80

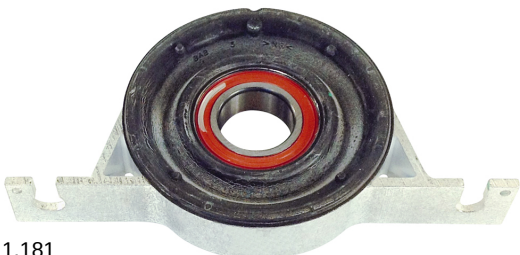
Make: BMW Model: See complete shaft catalog Notes: Aluminum bracket  Brg ID: 1.375 CC of Holes: 6.875 2780-85	Make: BMW Model: See complete shaft catalog  Brg ID: 1.375 CC of Holes: 6.250 2780-90
Make: BMW Model: X5 (00-06)  Brg ID: 1.181 CC of Holes: 5.125 2780-95	Make: Mercedes Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 4.720 2880-10
Make: Mercedes Model: See complete shaft catalog  Brg ID: .985 CC of Holes: 4.875 2880-11	Make: Mercedes Model: SL600 (96, 98) Notes: 11mm pad double stack  Brg ID: 1.181 CC of Holes: 4.875 2880-12
Make: Mercedes Model: See complete shaft catalog Notes: 1mm pad  Brg ID: 1.181 CC of Holes: 4.875 2880-13	Make: Mercedes Model: See complete shaft catalog Notes: 1mm pad  Brg ID: 1.181 CC of Holes: 5.875 2880-15

Make: Mercedes Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 4.625 2880-20	Make: Mercedes Model: See complete shaft catalog Notes: 3mm pad  Brg ID: 1.181 CC of Holes: 5.000 2880-25
Make: Mercedes Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 5.250 2880-30	Make: Dodge Chrysler Model: 300, Magnum, Charger (05-10) Notes: 4mm pad  Brg ID: 1.181 CC of Holes: 7.375 2880-31
Make: Mercedes Model: See complete shaft catalog Notes: 4mm pad  Brg ID: 1.181 CC of Holes: 4.875 2880-35	Make: Mercedes Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 4.875 2880-40
Make: Mercedes Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 4.875 2880-45	Make: Mercedes Model: See complete shaft catalog Notes: Rubber only  2880-50

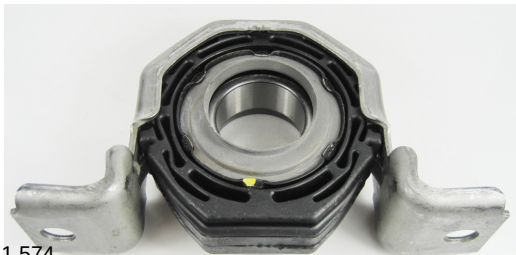
Make: Mercedes Model: See complete shaft catalog Notes: 1mm pad  Brg ID: 1.181 CC of Holes: 8.125 2880-55	Make: Mercedes Model: See complete shaft catalog Notes: 3mm pad  Brg ID: 1.181 CC of Holes: 4.900 2880-60
Make: Mercedes Model: See complete shaft catalog Notes: 2mm pad  Brg ID: 1.181 CC of Holes: 4.900 2880-65	Make: Mercedes Model: See complete shaft catalog Notes: 3mm pad  Brg ID: 1.181 CC of Holes: 8.125 2880-70
Make: Mercedes Model: See complete shaft catalog Notes: 6mm pad  Brg ID: 1.181 CC of Holes: 4.950 2880-75	Make: Mercedes Model: See complete shaft catalog  Brg ID: .985 CC of Holes: 4.300 2880-80
Make: Mercedes Model: See complete shaft catalog  Brg ID: .985 CC of Holes: 4.625 2880-90	Make: Mercedes Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 4.625 2880-95

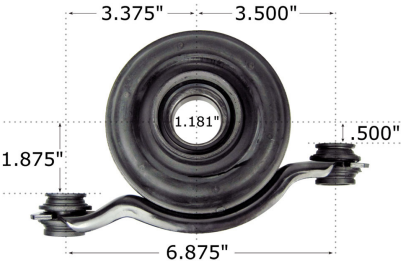
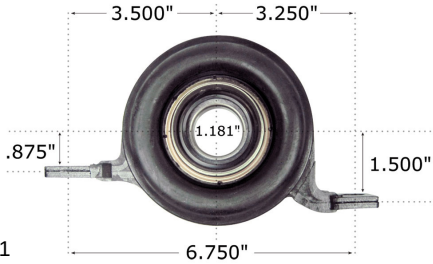
Make: Jaguar Volvo Model: XJ6 (79-97), S70 (1998) , V70 (1998) Notes: Must check bearing ID,, See also 1480-50  Brg ID: 1.181 CC of Holes: 3.000 3080-20	Make: Jaguar Model: X-Type (02-08)  Brg ID: 2.559 CC of Holes: 6.625 3080-30
Make: Jaguar Model: S-type 2000-2008  Brg ID: 1.181 CC of Holes: 6.625 3080-35	Make: Jaguar Model: S type / XJ8 / X350 / XJ350  Brg ID: 1.181 CC of Holes: 6.625 3080-40
Make: Ford Model: Ranger (90-95)  Brg ID: 1.181 CC of Holes: 5.875 3180-10	Make: Ford Mazda Model: Ranger/B Series pickup  Brg ID: 1.181 CC of Holes: 5.875 3180-20
Make: Chevrolet Model: Impala, Pickup (58-72) Notes: Billet aluminum bracket with urethane, original bearing size  Brg ID: 1.188 CC of Holes: 1.500 3180-45	Make: Chevrolet Model: Impala, Pickup (58-72) Notes: Billet aluminum bracket with urethane, larger bearing size  Brg ID: 1.378 CC of Holes: 1.500 3180-46

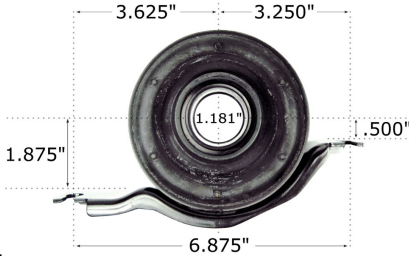
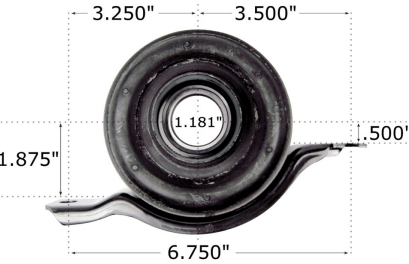
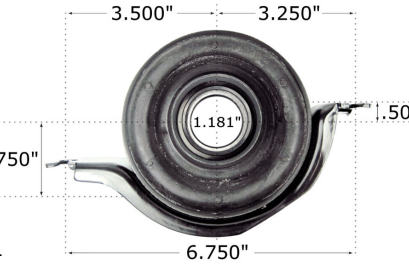
Make: Chevrolet Model: Impala, Pickup (58-72) Notes: Billet aluminum bracket with urethane, larger bearing size  Brg ID: 1.574 CC of Holes: 1.500	Make: Mercedes Model: ML Series (98-03)  Brg ID: 1.181 CC of Holes: 4.000
3180-47	3180-50
Make: - Model: Multiple applications Notes: Urethane insert for standard 1.25" bracket  Brg ID: 1.574	Make: Ford Model: Pickup  Brg ID: 1.378 CC of Holes: 6.625
3180-99	3380-10
Make: Ford Model: F150 (96-01) Notes: Has 0.5" Spacer, and rubber cushion with canister.  Brg ID: 1.378 CC of Holes: 6.625	Make: Dodge Model: Sprinter (00-06) Notes: Takeout  Brg ID: 1.772 CC of Holes: 7.625
3380-15	3480-10
Make: Ford Model: Pickup  Brg ID: 1.574 CC of Holes: 6.625	Make: Dodge Model: 2003+ Pickup Notes: Square  Brg ID: 1.574 CC of Holes: 6.625
3580-10	3580-20

Make: GM Model: 2011+ Pickup Notes: Square outer & hex inner bracket. Studs in bracket.  Brg ID: 1.574 CC of Holes: 4.331	Make: Dodge Model: Sprinter Notes: Used in 1350 series new shaft conversions  Brg ID: 1.378 CC of Holes: 7.625
3580-30	3580-34
Make: Nissan Model: Nissan Titan, Frontier, Van 2004+ Notes: Rubber cushion with canister  Brg ID: 1.574 CC of Holes: 6.625	Make: Cadillac Model: CTS 03-07  Brg ID: 1.181 CC of Holes: 6.875
3580-40	3680-10
Make: Cadillac Model: CTS 08-10  Brg ID: 1.181 CC of Holes: 6.750	Make: Cadillac Model: 2011+ Cadillac SRX/Saab 9-3, 3pc Notes: Aluminum bracket with closed slotted holes  Brg ID: 1.181 CC of Holes: 6.457
3680-20	3680-50
Make: Cadillac Model: 2011+ Cadillac SRX/Saab 9-3, 3pc Notes: Aluminum bracket with open slotted holes  Brg ID: 1.181 CC of Holes: 6.457	Make: Pontiac Model: GTO 04-06  Brg ID: 1.181 CC of Holes: 7.625
3680-60	3680-70

Make: Pontiac Model: G8 08-09  Brg ID: 1.181 CC of Holes: 7.500 3680-80	Make: Cadillac Buick Model: Multiple applications Notes: Housing and bearing included  Brg ID: 1.575 CC of Holes: 1.500 3R80-10
Make: Cadillac Buick Model: Multiple applications Notes: Bearing only. Fits in housings of 3R80-10, 3R80-25, 3R80-30 and 3R80-35  Brg ID: 1.575 3R80-15	Make: Cadillac Buick Model: Multiple applications Notes: Housing and bearing included,, Housing is 1" taller than 3R80-10  Brg ID: 1.575 CC of Holes: 2.250 3R80-25
Make: Cadillac Model: Factory limo (66-85) Notes: Housing and bearing included  Brg ID: 1.575 CC of Holes: 5.125 3R80-30	Make: Buick Model: Electra, LeSabre, Wildcat Notes: Bearing not included. Order 3R80-15 separately.  Brg ID: 1.575 3R80-35
Make: Chevrolet GMC Model: S10/S15 (94-03) Notes: Square type used with double CV  Brg ID: 1.378 CC of Holes: 6.625 3R80-50	Make: Chevrolet GMC Model: 1/2 ton pickups (99-03) Notes: Enclosed type bracket with studs  Brg ID: 1.378 CC of Holes: 6.625 3R80-60

Make: Dodge Model: 2006+ Pickup  Brg ID: 1.574 CC of Holes: 6.625 4180-10	Make: GM Model: Pickup, Van Notes: Hex shaped bracket  Brg ID: 1.574 CC of Holes: 6.625 4180-20
Make: Dodge Model: 2010+ Pickup Notes: Aluminum bracket  Brg ID: 1.574 CC of Holes: 6.625 4180-30	Make: GM Model: 07+ Pickup, Van Notes: Hex shaped. Like 4180-20 but with studs and spacer.  Brg ID: 1.574 CC of Holes: 6.625 4180-40
Make: Isuzu Honda Model: Rodeo/Passport (91-97)  Brg ID: 1.181 CC of Holes: 3.625 9980-10	Make: Isuzu Honda Model: Rodeo/Passport (91-97) Notes: Rubber and bearing only  Brg ID: 1.181 9980-15
Make: Isuzu Model: Trooper 4X4 (88-91)  Brg ID: 1.181 CC of Holes: 3.625 9980-20	Make: Saturn Chevrolet Pontiac Model: Saturn Vue 02-07, Chevrolet Equinox 05-09, Pontiac Torrent 06-09  Brg ID: 1.181 CC of Holes: 7.500 9980-25

Make: Chevrolet GMC Model: Colorado, Canyon  Brg ID: 1.181 CC of Holes: 3.700 9980-26	Make: Subaru Model: See complete shaft catalog  Brg ID: .985 CC of Holes: 6.875 9980-40
Make: Subaru Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.875 9980-41	Make: Subaru Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.750 9980-42
Make: Subaru Model: Justy (87-94)  Brg ID: 1.181 CC of Holes: 6.000 9980-43	Make: Subaru Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.875 9980-44
Make: Subaru Model: See complete shaft catalog  Brg ID: .985 CC of Holes: 6.875 9980-45	Make: Subaru Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.875 9980-46

Make: Subaru Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.625 9980-48	Make: Subaru Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.875 9980-49
Make: Subaru Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.750 9980-50	Make: Subaru Model: See complete shaft catalog  Brg ID: 1.181 CC of Holes: 6.750 9980-51
Make: Subaru Model: See complete shaft catalog Notes: Subaru Cannot be used on OE shaft. New shafts only. Has tab on passenger side of bracket  Brg ID: 1.181 CC of Holes: 7.000 9980-52	Make: Subaru Model: See complete shaft catalog Notes: Subaru Cannot be used on OE shaft. New shafts only.  Brg ID: 1.181 CC of Holes: 7.000 9980-53

COMPANION FLANGES

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	FACE TO END	PILOT DIA.	BOLT CIRCLE DIA.	NOTES
1301-231	23	0.990	1.500	1.530	2.234	1.808	3.340	Toyota
1301-232	23	0.990	1.495	1.540	3.170	3.937	3.386	Toyota 100mm CV
3101-262	26	1.146	1.495	1.535	3.170	3.937	3.386	Toyota 100mm CV
3101-282	28	1.218	1.812	1.252	1.985	2.000	3.50/4.250	New Part
3301-000	32	1.401	2.125	2.000	2.250	Blank	Blank	5.475 OD
3301-201	32	1.401	2.125	2.000	2.125	2.000	Dual	3.500 & 4.25 threaded bolt holes
3301-302	30	1.312	1.812	1.250	1.588	2.000	3.500/4.250	New Part
3301-312	31	1.343	1.812	1.640	1.955	2.000	3.500/4.250	New Part
3401-102	10	1.500	1.772	2.000	3.455	2.245	4.000	Sprinter, threaded bolt holes, male pilot
3501-291	29	1.263	1.875	1.500	2.000	2.161	3.937	Chy 9.25, threaded bolt holes
3R01-02	27	1.188	1.521	1.475	1.985	2.875	3.937	
3R01-292	30	1.312	2.110	1.150	3.125	Serrated		Chry 9.25" Front / Serrated Flange
4801-101	10	1.750			2.717	3.150	4.343	Isuzu / Mates with 4802-1244

CV HEAD ASSEMBLIES

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	TUBE SIZE	UJOINT	NOTES
2690-100	3.937	3.386	.330	2.5X.065	GKN type	Fits 01-05 Ford Escape/Mazda Tribute rear shaft at transaxle
3190-100	3.819	3.386	.330	2.5X.083	GKN type	Fits 98-04 Mercedes ML320/ML350 front shaft at diff and rear shaft at transfer case
3190-107	4.094	3.583	.330	1.75X.095	GKN type	Fits 97-98 Ford Ranger/Explorer at transfer case
3190-181	1.808	3.575	.331	2.00X.120 2.56X.067	1310	Toyota/1310CV conversion / Includes increase bushing for OEM tubing
3190-182	1.808	3.665	.388	2.00X.120 2.56X.067	1310	Toyota/1310CV conversion / Includes increase bushing for OEM tubing
3190-183	1.808	3.340	.404	2.00X.120 2.56X.067	1310	Toyota/1310CV conversion / Includes increase bushing for OEM tubing
3190-184	1.808	3.670	.445	2.00X.120 2.56X.067	1310	Toyota/1310CV conversion / Includes increase bushing for OEM tubing

PART #	OD MM	SPLINES	SPLINE SIZE MM	HOLES	INCLUDED PARTS	APPLICATION	NOTES
1452-7801	78	24	20.3	6X8.4	CVJ, Boot, End Cap, Boot Clamp, Grease Pack	Volvo	
1452-8601	86	20	22.75	6X8.4	CVJ, Boot, End Cap, Boot Clamp, Grease Pack	Volvo	
2352-1001	99.92	25	28	6X8.35	CVJ, Boot, End Cap, Gasket, Lock Straps, Bolts	Toyota, Lexus	
2552-1001	99.73	25	28	6X8.3	CVJ, Boot, Boot Clamp, Grease Pack	Audi	
2552-1002					CVJ, Boot, End Cap, Boot Clamp, Grease Pack	Porsche, VW	
2752-1081	108	28	31.2	6X10.4	CVJ, Boot, Boot Clamp, Grease Pack	BMW	
2752-9401	94	24	27	6X8.4	CVJ, Boot, Boot Clamp, Grease Pack	BMW	
2752-9402	94	30			CVJ, Boot, Boot Clamp, Grease Pack	BMW	
2752-9901	99.4	25	28	6X10.4	CVJ, Boot, Boot Clamp, Grease Pack	BMW	
3052-9403	94	24	27	6X8.35	CVJ, Boot, 2 End Cap, Boot Clamp, Grease Pack	Volvo	Comes with 2 end caps, one with hole and one without hole
3152-100	99.8	25	28	6	CVJ, Boot, End Cap, Gaskets, & Snap Ring	Jeep Grand Cherokee	Fits front T/C. GKN # 2081446 (Inner race width 24mm)

PART #	OD MM	SPLINES	SPLINE SIZE MM	HOLES	INCLUDED PARTS	APPLICATION	NOTES
3152-1003	100	25	28	6	CVJ, Boot, End Cap, Gaskets, Grease, Boot Straps & Snap Ring	Jeep Grand Cherokee	Plunge style, fits front diff.
3152-107	104	26	28.5	6X8.4	End Cap, Boot, Gaskets	Ford Ranger/Explorer	Stub in part is 3190-107
3152-393	99.8	25	28	6	CVJ, Boot, End Cap, Gaskets, & Snap Ring	Dodge Dakota/Durango	Fits front T/C. GKN # 2081630 (Inner race width 23mm)
3R52-361				4	Completely assembled	H3 Fronts	Flange style 4.440 BC, 3.622 MP / Use with 3R42-341

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
1204-241	22/24	0.995	1.342	1.300	2.900	1251-22	Used on 2 piece Subaru shafts to replace the center CV section / Snap ring type
1204-261	24/26	1.115	1.445	1.300	3.312	1251-22	Used on 2 piece Subaru shafts to replace the center CV section / Snap ring type
1404-22	22/23	0.990	1.420	1.360	2.750	1451-22	Capri/Merkur / Snap ring type
1404-231	22/23	0.990	1.420	1.800	3.250	1451-22	Use with 1453-232 or 3053-233 midship stub
2604-10	10	1.188	1.875	1.500	3.350	7260	Strap type
2604-10B	10	1.188	1.875	1.500	3.350	7260	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
2604-27	27	1.172	1.688	1.062	2.750	7260	Strap type
2604-29	29	1.263	1.875	1.500	3.188	7260	Strap type
2604-32	32	1.401	2.125	2.000	3.625	7260	Fits 203/205 transfer case / Strap type
2904-10	10	1.188	1.875	1.500	3.375	7290	Strap type
2904-10B	10	1.188	1.875	1.500	3.375	7290	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
2904-27	27	1.172	1.688	1.062	2.750	7290	Strap type
2904-29	29	1.263	1.875	1.500	3.188	7290	Strap type / 12 bolt cover
2904-60	29	1.276	1.875	1.500	3.359	7290	Strap type
3004-231	22/23	0.990	1.420	1.800	3.250	3051-27	Use with 1453-232 or 3053-233 midship stub
3104-01	23	1.031	1.552	1.500	3.000	1310	Strap type
3104-02	26	1.146	1.844	1.375	2.938	1310	Strap type
3104-03	26	1.146	1.552	1.500	3.000	1310	Strap type
3104-05	27	1.188	1.521	1.475	3.185	1310	Strap type
3104-07	28	1.229	1.844	1.375	2.938	1310	Strap type
3104-09	30	1.328	1.739	1.170	2.850	1310	Requires strap kit 2-70-28X
3104-10	10	1.125	1.552	1.500	3.000	1310	Strap type
3104-17	17	1.310	1.739	1.181	2.595	1310	U-bolt type
3104-231	23	1.260	1.562	1.625	3.062	1310	Counterbore at hub end
3104-25	25	1.085	1.521	1.500	2.875	1310	U-bolt type
3104-262CV	26	1.146	1.614	1.500	3.000	1310	CV conversion yoke for Dodge/Jeep on front output / Splines counterbored on bottom / Includes hub sleeve
3104-263	26	1.146	1.500	1.469	3.000	1310	BS style / Common 1310 Midship EY
3104-26CV	26	1.146	1.562	1.500	3.000	1310	Same as 2-4-4341

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
3104-27	27	1.172	1.688	1.062	2.750	1310	Strap type
3104-28	28	1.218	1.812	2.425	4.000	1310	U-bolt type
3104-28A	28	1.218	1.812	2.155	3.850	1310	U-bolt type / Billet aluminum / Includes u-bolts and spacer (if required)
3104-29	29	1.276	1.875	1.500	2.938	1310	Strap type
3104-30	30	1.312	1.940	1.150	3.160	1310	U-bolt type
3104-301	30	1.328	1.739	1.181	2.598	1310	U-bolt type
3104-321CV	32	1.401	1.943	2.000	3.875	1310	CV conversion yoke for 07 and up Jeep JK on front or rear output / Splines counterbored top and bottom / Includes hub sleeve
3104-322CV	32	1.401	1.943	2.000	3.875	1310	CV conversion yoke for 03-06 Jeep Rubicon / Splines counterbored at bottom only / Includes hub sleeve
3104-32CV	32	1.401	1.875	2.000	3.875	1310	Same as 2-4-5341
3304-01	26	1.146	1.552	1.500	3.000	1330	Strap type
3304-03	26	1.146	1.844	1.375	3.562	1330	Strap type
3304-05	30	1.312	1.812	1.275	3.145	1330F	U-bolt type
3304-06	28	1.218	1.812	2.425	4.000	1330F	U-bolt type
3304-07	31	1.343	1.812	1.262	3.150	1330F	U-bolt type / Double check length thru the hole
3304-08	31	1.343	1.812	1.640	3.500	1330F	U-bolt type / Double check length thru the hole
3304-10	10	1.375	N/A	1.750	3.188	1330	Same as 2-4-4071 / U-bolt type
3304-261	26	1.146	1.552	1.500	3.732	1330	Strap type / 03-06 Jeep Rubicon
3304-262	26	1.146	1.492	1.973	3.465	1330	Toyota Mid-Ship Yoke / Snap ring style
3304-281	28	1.219	1.500	2.844	4.750	1330F	T18/T19/T98 bolt on trans yoke / U-bolt type
3304-282	28	1.218	1.812	2.425	5.000	1330F	5" CL-END / U-bolt type
3304-29	29	1.276	1.875	1.500	2.938	1330	Strap type
3304-291	29	1.276	1.750	1.500	3.188	1330	Mates with stub 3153-291 and 3153-292 / Strap type
3304-30	30	1.328	1.739	1.190	2.600	1330	U-bolt type

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
3503-324	31/32	1.378	1.885		5.594	1350	Replaces 3-4-13211-1 which was a bolt-on / This part has a welch plug that can be removed to make it a bolt on / Use with strap kit 3570-20
3504-01	29	1.276	1.875	1.500	3.000	1350	Strap type
3504-02	28	1.229	1.844	1.375	3.031	1350	Strap type
3504-03	31	1.343	1.812	1.262	3.143	1350	Strap type / Double check length thru the hole
3504-04	30	1.312	2.110	1.150	3.125	1350	Requires strap kit 3570-20 / Includes new pinion seal
3504-05	30	1.590	2.200	1.642	3.913	1350	Requires strap kit 3570-20 / Use Pinion Seal 2286 for replacement of yokes with 2.372 hub diameter
3504-06	26	1.146	1.552	1.500	3.000	1350	Strap type
3504-07	30	1.328	1.739	1.220	3.175	1350	U-bolt type
3504-07B	30	1.328	1.739	1.184	3.250	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
3504-08	28	1.218	1.812	2.425	4.000	1350	U-bolt type
3504-08B	28	1.218	1.812	2.155	4.100	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
3504-09	31	1.343	1.812	1.640	3.500	1350	Strap type
3504-10	10	1.188	1.875	1.656	3.125	1350	Strap type
3504-101	10	1.375	N/A	1.500	3.188	1350	U-bolt type
3504-10B	10	1.188	1.875	1.500	3.375	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
3504-291	29	1.276	1.750	1.500	3.188	1350	Mates with stub 3153-291 and 3153-292 / Strap type
3504-35A	35	1.515	2.125	2.100	4.000	1350	Billet aluminum, includes u-bolts and pinion nut
3504-35B	35	1.515	2.125	2.100	4.000	1350	U-bolt type / Billet steel / Includes u-bolts and pinion nut
3504-60	29	1.276	1.875	1.500	3.375	1350	U-bolt type / 10 bolt cover
3R01-292	30	1.312	2.110	1.150		3R	Chry 9.25" Front / Serrated Flange
3R04-01	27	1.188	1.692	1.475	3.575	3R	Strap type / Includes new pinion seal
3R04-02	30	1.312	1.938	1.150	3.375	3R	Strap type

PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
3R04-03	30	1.312	2.110	1.150	3.375	3R	Strap type
3R04-04	27	1.188	1.692	1.475	3.575	3R	Strap type / Has dampener/ Includes new pinion seal
3R04-271	27	1.170	1.942	1.287	2.866	3R	U-bolt type / Use with U-bolt kit 3R94-10
4104-01	29	1.276	1.875	1.500	3.188	1410	Strap type
4104-02	37	1.609	2.500	2.000	4.312	1410	Strap type
4104-03	31	1.343	1.812	1.640	3.525	1410	Strap type
4104-04	30	1.590	2.370	1.630	3.750	1410	Requires strap kit 3570-20 / Includes sealed hub sleeve & new pinion seal
4804-01	37	1.609	2.500	2.000	4.328	1480	Strap type
4804-301	30	1.590	2.370	1.630	3.900	1480	Has dampener / Fits GM 11.5 / Includes sealed hub sleeve
5504-01	37	1.609	2.500	2.000	4.406	1550	Strap type

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
1202-20	1.967	2.950	.395	1.750	1251-22	Nissan	STD
1202-21	1.967	3.200	.395	1.750	1251-22	Nissan	STD
1202-29	1.967	2.980	.325	1.750	1251-22	Subaru	STD
1202-39	2.245	2.750	.332	1.575	1251-22	Nissan/Subaru	STD
1302-15	1.808	3.340 sq	.410	1.750	1351-20	Toyota truck	STD
1302-16	1.808	3.340 rec	.335	1.438	1351-20	Toyota truck	STD
1302-17	1.808	3.575 rec	.450	1.688	1351-21	Toyota Land Cruiser	STD
1302-37	1.808	3.661 sq	.445	1.750	1351-20	Toyota 4X4 transfer case only	STD
1402-35	2.203	3.540	.410	1.562	1451-22	Capri/Merkur	STD
1402-39	2.250	2.750	.320	1.188	1451-22	British Imports	STD
1402-45	2.250	3.000	.385	1.588	1451-22	British Imports	STD
1402-99	2.750	3.750	.440	1.188	1451-22	British Imports	STD
1502-29	1.772	2.946	.325	1.750	1551-20	Mazda OE joint size	STD
1702-31	1.772	3.120	.325	1.562	1751-22	Suzuki OE joint size	STD
1702-34	1.772	3.346	.400	1.562	1751-22	Suzuki OE joint size	STD
2102-50	2.875 F	3.937	.413	1.625	1210	Bravada	STD
2302-23	1.808	3.078 sq	.335	1.575	2351-20	Toyota car	STD
2602-34	1.772	3.400	.410	1.575	2651-60	Mitsubishi	STD
2602-35	1.772	3.500	.335	1.575	2651-60	Mazda/Kia	STD
2602-361	2.362	3.543	.410	1.575	2651-65	Kia OE joint size	STD
2602-37	1.772	3.786	.415	1.575	2651-60	Mazda/Kia	STD
2602-41	1.772	4.120	.410	1.575	2651-60	Mazda	STD
3002-23	2.375	3.125	.385	1.375	3051-27	Volvo	STD
3002-35	2.203	3.540	.410	1.562	3051-27	Capri/Merkur	STD
3102-063	0.630	3.938	.489	2.00	1310	Fits Jeep's at transmission	STD
3102-1379	2.000 F	4.250	.500	2.125	1310		STD
3102-1409	2.203	3.540	0.410	2.047	1310	1310 version of 3002-35 for Capri/Merkur	STD
3102-15	1.808	3.340 sq	.410	1.750	1310	Toyota truck	STD
3102-16	1.808	3.340 rec	.335	1.625	1310	Toyota truck	STD
3102-17	1.808	3.575 rec	.450	2.718	1310	Toyota Land Cruiser	STD
3102-170	1.772	3.346	.410	2.671	1310	Suzuki/Geo	STD
3102-171CV	1.772	3.346	.400	1.625	1310	Suzuki/1310CV conversion	CV
3102-172	1.772	3.120	.325	2.671	1310	Suzuki/Geo	STD
3102-172CV	1.772	3.120	.325	1.625	1310	Suzuki/1310CV conversion	CV
3102-173	1.772	3.400	.337	1.685	1310	Mitsubishi	STD
3102-18	1.808	3.340 rec	.410	2.718	1310	Toyota Land Cruiser	STD
3102-181CV	1.808	3.575 rec	.331	1.625	1310	Toyota/1310CV conversion	CV
3102-182CV	1.808	3.665 rec	.388	1.625	1310	Toyota/1310CV conversion	CV
3102-183CV	1.808	3.340 sq	.404	1.625	1310	Toyota/1310CV conversion	CV
3102-184CV	1.808	3.670 sq	.445	1.625	1310	Toyota/1310CV conversion	CV
3102-185	1.808	3.661 sq	.445	1.687	1310	Toyota	STD
3102-186CV	1.808	3.340 rec	.404	1.625	1310	Toyota/1310CV conversion	CV

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
3102-187	1.808	3.078 sq	.335	1.687	1310	Toyota Car / 1310 version of 2302-23	STD
3102-188	1.808	3.078 sq	.402	1.687	1310	Toyota Car / 1310 version of 2302-23 with 10mm bolt holes	STD
3102-191	1.967	3.200	.325	1.750	1310	Subaru	STD
3102-20	1.967	2.950	.395	1.772	1310	Nissan	STD
3102-21	1.967	3.200	.395	1.772	1310	Nissan	STD
3102-211CV	2.150 F	3.937	.485	1.625	1310	03-06 Jeep Rubicon mates to factory flange / Double check pilot before ordering / See also 3102-212CV	CV
3102-212CV	2.162 F	3.937	.485	1.625	1310	03-06 Jeep Rubicon mates to factory flange / Double check pilot before ordering / See also 3102-211CV	CV
3102-216	2.163	4.520	.489	2.00	1310	Fits Jeep's at differential	STD
3102-231CV	2.375	3.125	.375	1.625	1310	Land Rover/1310 conversion, Same pattern as 2-2-329	CV
3102-251CV	2.559	3.750	.402	1.625	1310	Land Rover/1310 conversion	CV
3102-275	2.750	3.750	.402	1.500	1310	CV Style fits 1998-2004 Mercedes ML320/ML350 on front shaft at transfer case	CV
3102-329	2.375	3.125	.375	1.375	1310	Forged	
3102-33	2.560	3.346	.406	1.766	1310	Isuzu	STD
3102-35	1.700	Special	.465	1.500	1310	Bolts to flywheel in boat applications / Special slotted bolt holes to fit small block and big block GM engines	STD
3102-36	3.625 OD	2.875	.375	1.375	1310	Detroit bell/pot style conversion	STD
3102-361	2.362	3.543	.410	1.685	1310	Kia 1310 Series	STD
3102-37	2.562	3.750	.484	1.781	1310	Nissan	STD
3102-39	2.245	2.750	.315	1.625	1310	Nissan/Subaru	STD
3102-391	3.935 OD	3.386	.415	2.592	1310	6 bolt holes / Used to replace CV joints with ujoint style shaft	STD
3102-392	3.920 OD	3.386	.322	2.750	1310	This flange yoke has 8 bolt holes / Used to replace CV joints on 2007 and later Jeep JK at differential	STD

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
3102-392CV	3.920 OD	3.386	.322	1.625	1310	This CV flange yoke has 6 bolt holes base on an 8 hole pattern / Used to replace CV joints on 2007 and later Jeep JK with double cardan CV at tranfer case	CV
3102-393CV	3.935 OD	3.386	.328	1.625	1310	CV Flange Yoke with 4 bolt holes on a 6 bolt pattern / Jeep Cherokee and Dodge Durango/Dakota CV joint conversion	CV
3102-40	4.000 OD	3.250	.385	2.750	1310	Detroit bell/pot style conversion	STD
3102-411CV	4.094 OD	3.583	.328	1.625	1310	Ford Ranger/Explorer 1310CV conversion	CV
3102-42	4.250 OD	3.700	.410	2.750	1310	6 bolt holes / Nissan 300ZX CV joint conversion	STD
3102-50	2.875 F	3.937	.413	2.671	1310	Bravada	STD
3102-60	1.700	3.110	.477	1.500	1310	Bolts to flywheel in boat applications with GM 6.0L engines	STD
3102-69	1.967	3.750	.475	1.750	1310	Nissan Infiniti	STD
3102-86	3.935 OD	3.386	.328	2.592	1310	6 bolt holes / Jeep CVJ conversion / 3173-86 bolts included	STD
3102-91	4.094 OD	3.583	.328	2.672	1310	6 bolt holes / Ford CV joint conversion	STD
3302-1369	2.000 F	4.250	.500	1.625	1330	Same as 2-2-1369	STD
3302-185	1.808	3.661 sq	.482	1.625	1330	Toyota	STD
3302-1879	2.162	3.937	.489	1.625	1330	Same as 2-2-1879	STD
3302-441	4.455 OD	3.740	.460 (6)	2.625	1330	Replaces GKN style CV on 2pc Mustang	STD
3502-1579	2.000 F	4.250	.500	1.625	1350	Same as 3-2-1579	STD
3502-1619	2.000 F	4.250	.470	1.625	1350	Replaces 3-2-1619 / Bolt holes are 12mm threaded	STD
3502-188	1.808	4.872	.484	1.875	1350	Same as Dana 5004010	
3502-21	2.000 F	4.250	Threaded	1.625	1350	Ford CV flange	CV
3502-216	2.162	3.937	.489	1.625	1350		STD
3502-221	2.245 F	4.000	.400	2.578	1350	Sprinter thru 2006	STD
3502-261	2.638 F	4.410	.400	2.578	1350	Sprinter from 2007	STD
3502-280	2.858	4.500	.500	2.015	1350	96-02 GM full size vans	STD
3502-312CV	3.125	4.250	.465	1.625	1350	Fits 3R Saginaw applications	CV
3502-42	2.680 F	4.250	Threaded	1.625	1350	Ford CV flange	CV

PART #	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLE DIA.	FACE TO C/L	UJOINT	NOTES	TYPE
3502-441	4.455 OD	3.740	.460 (6)	2.625	1350	Replaces GKN style CV on 2pc Mustang	STD
3R02-21	3.125 F	4.250	.455	1.687	3R	Saginaw non-CV	STD
3R02-291	Serrated	2.913	.334	2.000	3R	Serrated flange face / Fits front shaft on 03+ Dodge pickups	STD
3R02-311CV	3.125 F	4.250	.455	1.687	3R	Saginaw CV flange / Replaces 3R02-20 / Includes CV kit with ball	CV
3R02-361CV	3.622	4.440	.422	1.687	3R	Saginaw CV flange / For Hummer H3 conversion / Includes CV kit with ball	CV
3R02-391CV	3.125 F	4.000	.455	1.687	3R	Saginaw CV flange / For early Buick/Cadillac / Includes CV kit with ball	CV
4102-1242	3.150	3.950	.480	2.170	1410	Isuzu truck	STD
4102-1243	2.755	3.937	.480	2.170	1410	Mitsubishi truck	STD
4102-1709	2.680	4.250	Threaded	1.625	1410	Fits Ford truck applications	STD
4802-1242	3.150	3.950	.480	2.558	1480	Isuzu truck	STD
4802-1244	3.150	4.330	.480	2.441	1480	Isuzu truck	STD
4802-371	3.750	4.750	.505	2.248	1480	Male Pilot	STD
5502-371	3.750	4.750	.500	2.250	1550	Dodge Ram rear flange 2006+	STD
5502-531	3.750	5.315	.500	2.775	1550	Serrated / Dodge Ram TC flange 2006+	STD

PART #	OUTSIDE DIA.	NUMBER OF HOLES	BOLT HOLE DIA.	UJOINT SERIES	NOTES
1402-7566	75mm/2.953	6	6mm/.236	1100	
1402-9048	90mm/3.543	4	8mm/.315	1100	
3102-1000	100mm/3.937	0	0	1310	Blank flange
3102-1068	100mm/3.937	6	8mm/.315	1310	
3102-1250	125mm/4.922	0	0	1310	Blank flange
3102-1280	120mm/4.724	8	10mm/.394	1310	
3102-9000	90mm/3.543	0	0	1310	Blank flange
3102-9048	90mm/3.543	4	8mm/.315	1310	
3102-9068	90mm/3.543	6	8mm/.315	1310	
3502-1000	100mm/3.937	0	0	1350	Blank flange / 2.5" CL to End
3502-1068	100mm/3.937	6	8mm/.315	1350	
3502-1088	100mm/3.937	8	8mm/.315	1350	
4102-1068	100mm/3.937	6	8mm/.315	1410	
4102-1200	120mm/4.724	0	0	1410	Blank flange, 55mm C/F
4102-1280	120mm/4.724	8	10mm/.394	1410	
4102-1288	120mm/4.724	8	8mm/.315	1410	
4102-1500	150mm/5.906	0	0	1410	Blank flange
4802-1200	120mm/4.724	0	0	1480	Blank flange
4802-1260	120mm/4.724	6	10mm/.394	1480	
4802-1280	120mm/4.724	8	10mm/.394	1480	65mm C/F
4802-1380	130mm/5.118	8	10mm/.394	1480	60mm C/F, 82.5mm MP, 112mm BC
5102-1280	120mm/4.724	8	10mm/.394	1510	
5102-1582	150mm/5.906	8	12mm/.472	1510	
6102-1260	120mm/4.724	6	10mm/.394	1610	
6102-1380	130mm/5.118	8	10mm/.394	1610	
6102-1582	150mm/5.906	8	12mm/.472	1610	
6102-1682	165mm/6.496	8	12mm/.472	1610	
7102-1582	150mm/5.906	8	12mm/.472	1710	
7102-1686	165mm/6.496	8	16mm/.630	1710	
7102-1800	180mm/7.087	0	0	1710	Blank flange
7102-1806	180mm/7.087	10	16mm/.630	1710	
7102-1884	180mm/7.087	8	14mm/.551	1710	
8002-1806	180mm/7.087	10	16mm/.630	1800	
8002-1884	180mm/7.087	8	14mm/.551	1800	
8102-1806	180mm/7.087	10	16mm/.630	1810	

PART #	C/L TO C/L	NOTES
3124-23	2.250	1310 H-bar type / Used in boat applications
3524-21	2.875	1350 Barrel type
3R24-20	3.250	3R Barrel type

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
198mm Axle	2801-301	30	1.260	1.847	1.00	2.105		Differential Pinion Tri-Flange V6
AAM 10.5/11.5	4801-301	30	1.590	2.201	2.504	1.642		Pin Flange 4 x 4.75" BC w/ 3.75" Pilot
AMC 20	3104-07	28	1.229	1.844	1.375	2.938	1310	Strap type
AMC 20	3504-02	28	1.229	1.844	1.375	3.031	1350	Strap type
Chrysler 7.25	2904-27	27	1.172	1.688	1.062	2.750	7290	Strap type
Chrysler 7.25	3104-27	27	1.172	1.688	1.062	2.750	1310	Strap type
Chrysler 7.25	2604-27	27	1.172	1.688	1.062	2.750	7260	Strap type
Chrysler 8.25	2904-27	27	1.172	1.688	1.062	2.750	7290	Strap type
Chrysler 8.25	3104-27	27	1.172	1.688	1.062	2.750	1310	Strap type
Chrysler 8.25	2604-27	27	1.172	1.688	1.062	2.750	7260	Strap type
Chrysler 8.75	2604-10	10	1.188	1.875	1.500	3.350	7260	Strap type
Chrysler 8.75	2604-10B	10	1.188	1.875	1.500	3.350	7260	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
Chrysler 8.75	2604-29	29	1.263	1.875	1.500	3.188	7260	Strap type
Chrysler 8.75	2904-10	10	1.188	1.875	1.500	3.375	7290	Strap type
Chrysler 8.75	2904-10B	10	1.188	1.875	1.500	3.375	7290	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
Chrysler 8.75	3504-10	10	1.188	1.875	1.656	3.125	1350	Strap type
Chrysler 8.75	3504-10B	10	1.188	1.875	1.500	3.375	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
Chrysler 9.25	2604-29	29	1.263	1.875	1.500	3.188	7260	Strap type / 12 bolt cover
Chrysler 9.25	2904-29	29	1.263	1.875	1.500	3.188	7290	Strap type / 12 bolt cover
Chrysler 9.25	3501-291	29	1.263	1.875	1.500	2.000		Chy 9.25 / Threaded bolt holes

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
Chrysler 9.25 Front	3R01-292	30	1.312	2.110	1.150	3.125	3R	Chry 9.25" Front / Serrated Flange
Dana 28	3104-01	23	1.031	1.552	1.500	3.000	1310	Strap type
Dana 30	3104-03	26	1.146	1.552	1.500	3.000	1310	Strap type
Dana 35	3104-02	26	1.146	1.844	1.375	2.938	1310	Strap type
Dana 35	3304-03	26	1.146	1.844	1.375	3.562	1330	Strap type
Dana 44	3104-03	26	1.146	1.552	1.500	3.000	1310	Strap type
Dana 44	3104-10	10	1.125	1.552	1.500	3.000	1310	Strap type
Dana 44	3304-01	26	1.146	1.552	1.500	3.000	1330	Strap type
Dana 44	3504-06	26	1.146	1.552	1.500	3.000	1350	Strap type
Dana 44	3304-261	26	1.146	1.552	1.500	3.732	1330	Strap type / 03-06 Jeep Rubicon
Dana 50	3104-03	26	1.146	1.552	1.500	3.000	1310	Strap type
Dana 60	2904-60	29	1.276	1.875	1.500	3.359	7290	Strap type
Dana 60	3104-29	29	1.276	1.875	1.500	2.938	1310	Strap type, 10 bolt cover
Dana 60	3304-29	29	1.276	1.875	1.500	2.938	1330	Strap type, 10 bolt cover
Dana 60	3504-01	29	1.276	1.875	1.500	3.000	1350	Strap type, 10 bolt cover
Dana 60	4104-01	29	1.276	1.875	1.500	3.188	1410	Strap type, 10 bolt cover
Dana 60	3504-60	29	1.276	1.875	1.500	3.375	1350	U-bolt type, 10 bolt cover
Dana 70	2904-60	29	1.276	1.875	1.500	3.359	7290	Strap type
Dana 70	3104-29	29	1.276	1.875	1.500	2.938	1310	Strap type
Dana 70	3304-29	29	1.276	1.875	1.500	2.938	1330	Strap type
Dana 70	3504-01	29	1.276	1.875	1.500	3.000	1350	Strap type
Dana 70	4104-01	29	1.276	1.875	1.500	3.188	1410	Strap type
Dana 80	4104-02	37	1.609	2.500	2.000	4.312	1410	Strap type
Dana 80	4804-01	37	1.609	2.500	2.000	4.328	1480	Strap type
Dana 80	5504-01	37	1.609	2.500	2.000	4.406	1550	Strap type
Ford 10.25	3304-07	31	1.343	1.812	1.262	3.150	1330F	U-bolt type / Double check length thru the hole
Ford 10.25	3304-08	31	1.343	1.812	1.640	3.500	1330F	U-bolt type / Double check length thru the hole

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
Ford 10.25	3504-03	31	1.343	1.812	1.262	3.143	1350	Strap type / Double check length thru the hole
Ford 10.25	3504-09	31	1.343	1.812	1.640	3.500	1350	Strap type / Double check length thru the hole
Ford 10.5	3504-09	31	1.343	1.812	1.640	3.500	1350	Strap type
Ford 10.5	4104-03	31	1.343	1.812	1.640	3.525	1410	Strap type
Ford 7.5	3101-282	28	1.218	1.812	1.252	1.985	N/A	3.500/4.250 BC flange with 2.000 pilot
Ford 8	3104-252	25	1.098	1.812	2.625	4.375	1310F	U-bolt type
Ford 8.8	3304-05	30	1.312	1.812	1.275	3.145	1330F	U-bolt type
Ford 8.8	3301-302	30	1.312	1.812	1.250	1.588	N/A	3.500/4.250 BC flange with 2.000 pilot
Ford 9	3104-28	28	1.218	1.812	2.425	4.000	1310	U-bolt type
Ford 9	3104-28A	28	1.218	1.812	2.155	3.850	1310	U-bolt type / Billet aluminum / Includes u-bolts and spacer (if required)
Ford 9	3304-06	28	1.218	1.812	2.425	4.000	1330F	U-bolt type
Ford 9	3504-08	28	1.218	1.812	2.425	4.000	1350	U-bolt type
Ford 9	3504-08B	28	1.218	1.812	2.155	4.100	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
Ford 9	3504-35B	35	1.515	2.125	2.100	4.000	1350	U-bolt type / Billet steel / Includes u-bolts and pinion nut
Ford 9	3304-282	28	1.218	1.812	2.425	5.000	1330F	5" CL-END / U-bolt type

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
Ford 9.75	3301-312	31	1.343	1.812	1.640	1.955	N/A	3.500/4.250 BC flange with 2.000 pilot
GM 10.5	3504-05	30	1.590	2.200	1.642	3.913	1350	Requires strap kit 3570-20, Use Pinion Seal 2286 for replacement of yokes with 2.372 hub diameter
GM 10.5	4104-04	30	1.590	2.370	1.630	3.750	1410	Requires strap kit 3570-20 / Includes sealed hub sleeve & new pinion seal
GM 11.5	4104-04	30	1.590	2.370	1.630	3.750	1410	Requires strap kit 3570-20 / Includes sealed hub sleeve & new pinion seal
GM 11.5	4804-301	30	1.590	2.370	1.630	3.900	1480	Has dampener / Includes sealed hub sleeve
GM 7.25	3R01-02	27	1.188	1.521	1.475	1.985	N/A	3.937 BC flange with 2.875 pilot
GM 7.25	3104-05	27	1.188	1.521	1.475	3.185	1310	Strap type
GM 7.5	3R04-01	27	1.188	1.692	1.475	3.575	3R	Strap type, Includes new pinion seal

DIFF MODEL	PART #	SPLINE COUNT	SPLINE DIA.	HUB DIA.	THRU HOLE	C/L TO END	UJOINT	NOTES
GM 7.5	3R04-04	27	1.188	1.692	1.475	3.575	3R	Strap type / Has dampener / Includes new pinion seal
GM 7.6 Fnt	3304-76	27	1.188	1.521	1.500	3.175	1330	GM Front
GM 8.2	3104-17	17	1.310	1.739	1.181	2.595	1310	U-bolt type
GM 8.2	3104-25	25	1.085	1.521	1.500	2.875	1310	U-bolt type
GM 8.2 BOP	3R04-271	27	1.170	1.942	1.287	2.866	3R	U-bolt type Use with U-bolt kit 3R94-10
GM 8.5	3R04-02	30	1.312	1.940	1.150	3.375	3R	Strap type
GM 8.5	3104-30	30	1.312	1.940	1.150	3.160	1310	U-bolt type
GM 8.5 Vette	3104-301	30	1.328	1.739	1.181	2.598	1310	U-bolt type
GM 8.6	3R04-03	30	1.312	2.110	1.150	3.375	3R	Strap type
GM 8.875	3104-09	30	1.328	1.739	1.170	2.850	1310	Requires strap kit 2-70-28X
GM 8.875	3504-07	30	1.328	1.739	1.220	3.175	1350	U-bolt type
GM 8.875	3504-07B	30	1.328	1.739	1.184	3.250	1350	U-bolt type / Billet steel / Includes u-bolts and spacer (if required)
GM 8.875	3304-30	30	1.328	1.739	1.190	2.600	1330	U-bolt type
GM 9.25	3R04-02	30	1.312	1.938	1.150	3.375	3R	Strap type
GM 9.5	3504-04	30	1.312	2.110	1.150	3.125	1350	Requires strap kit 3570-20 / Includes new pinion seal

PART #	MAKE	BOLT CIRCLE DIA	BOLTS HOLES	BOLT HOLE DIA	BOLT HOLE LENGTH	NOTES	OE PART #
2355-10	Toyota		6	8mm ID/ 12mm OD		Aluminum disc with rubber insert for Toyota Previa accessory driveshaft	
2355-12	Toyota		6	8mm ID/ 14mm OD		Aluminum disc with rubber insert for Toyota Previa accessory driveshaft	
2755-113	BMW	76mm	8	10mm	38mm		26111106113
2755-583	BMW	105mm	6	14mm	38mm		
2755-832	BMW	96mm	6	12mm	45.25mm		
2755-837	BMW	96mm	6	10mm	45.25mm		
2755-863	BMW	74mm	6	10mm	26.15mm		
2855-017	Mercedes	100mm	6	12mm	29.85mm		
3055-40	Merkur	105mm	6	12mm	46mm		
3055-961	Land Rover	96mm	6	12mm	30mm	50mm hole in center	
GA000-003	Industrial	220mm	6	24.15mm	37mm	1276-2390 ft.lb	
GA000-012	Industrial	120mm	6	14.09mm	20mm	295 ft.lb	
GA000-012-Z1	Industrial	120mm	6	10.15/14.09m m			
GA000-012-Z2	Industrial	120mm	6	10.15mm	20mm	295 ft.lb	
GA000-013	Industrial	80mm	6	12mm	22mm	192 ft.lb	
GA000-014	Industrial	106mm	6	14.09mm	18mm	207 ft.lb	
GA000-014-Z1	Industrial	106mm	6	10.15/14.09m m			
GA000-014-Z2	Industrial	106mm	6	10.15mm	18mm	207 ft.lb	
GA000-015	Industrial	120mm	6	16.15mm	30mm	546 ft.lb	
GA000-016	Industrial	120mm	6	16.15mm	30mm	354 ft.lb	
GA000-017	Industrial	75mm	6	10.15mm	16mm	74 ft.lb	
GA000-018	Industrial	140mm	6	16.15mm	33mm	826 ft.lb	
GA000-018-Z1	Industrial	140mm	6	18.15mm	33mm	826 ft.lb	
GA000-018-Z2	Industrial	140mm	6	21.9/16.15m m			
GA000-019	Industrial	140mm	6	18.15mm	33mm	1033 ft.lb	
GA000-019-Z1	Industrial	140mm	6	16.15mm	33mm	1033 ft.lb	
GA000-019-Z2	Industrial	140mm	6	21.9/16.15m m			
GA000-023	Industrial	80mm	6	12mm	20mm	170 ft.lb	
GA000-024	Industrial	75mm	6	10.15mm	24mm	155 ft.lb	
GA000-025	Industrial	85mm	6	10.15mm	18mm	155 ft.lb	
GA000-026	Industrial	160mm	6	20.15mm	33mm	1143 ft.lb	
GA000-027	Industrial	180mm	6	22.15mm	37mm	1505 ft.lb	
GA000-028	Industrial	160mm	6	26.1mm	45.2mm	922 ft.lb	
GA000-029	Industrial	96mm	6	12mm	30mm	310 ft.lb	
GA000-030	Industrial	180mm	6	22.15mm	47mm	959 ft.lb	

PART #	MAKE	BOLT CIRCLE DIA	BOLTS HOLES	BOLT HOLE DIA	BOLT HOLE LENGTH	NOTES	OE PART #
GA000-036	Industrial	96mm	6	10.15mm	18mm	177 ft.lb	
GAB-106	BMW	105mm	6	14mm	38mm	3er, 5er, 7er, 8er, Z8	26111229065
GAB-111	BMW	110mm	6	14mm	40mm	8er	26111227419
GAB-112	BMW	110mm	6	14mm	40mm	8er	
GAB-73	BMW	78mm	6	12mm	32mm	1er, 3er, 5er	26111227869
GAB-74	BMW	78mm	6	12mm	32mm	3er, 5er, Z3, Z4	26111227410
GAB-82	BMW	96mm	6	12mm	35mm	M3, M5, Z3, Z4	26112226527
GAB-83	BMW	96mm	6	12mm	30mm	M3	
GAB-84	BMW	96mm	6	12mm			
GAB-87	BMW	96mm	6	12mm	30mm	3er, 5er, 7er, X3, X5, X6	26111229360
GAB01-002	BMW	105mm	6	14mm	38mm	M5	26112228781
GAB01-003	BMW	110mm	6	12mm	42mm	3er, 5er, 7er, X3	21117572664
GAB01-009	BMW	78mm	6	10mm	28mm	1er, 3er, 5er, X1, Z3, Z4	26111225624
GAB01-015	BMW	78mm	6	10mm	28mm	X5, X6, 325xi, 330xi	26117503159
GAB01-016	BMW	105mm	6	10mm	35.50mm	3er, 5er, 6er, 7er, X1	26117573276
GAB01-017	BMW	96mm	6	12mm	30mm	X3, X5, X6, 3er, 5er, 7er	26117511454 26112226842
GAB01-020	BMW	105mm	6	12mm	41.5mm	3er, 5er, 6er, 7er	26117518443
GAB01-021	BMW	96mm	6	10mm	33.5mm	1er, 3er, 5er, X1	
GAB01-023	BMW	96mm	6	12mm	32mm	5er, 6er	26117522027
GAB01-024	BMW	110mm	6	12mm		M3, M5, M6	26112282573
GAB01-026	BMW	110mm	6	12mm	38.5mm	1er, 5er, 6er, 7er	
GAB01-027	BMW	110mm	6	12mm	42mm	1er, 3er, 5er, 6er, 7er, X3	
GAB01-028	BMW	105mm	6	12mm	41.5mm	1er, 3er, 5er, 6er, 7er, X1, Z4	
GAC02-001	Chrysler	100mm	6	12mm	32mm		5127289AA
GAC02-002	Chrysler	110mm	6	12mm	35mm		5127291AA, 5144110115
GAC02-003	Chrysler	110mm	8	12mm	30mm		
GAC02-004	Chevrolet	110mm	6	12mm	38mm	Camaro V8 2010-2013	
GAC02-008	Mercedes	100mm	6	12mm	35mm		
GAD-110	Mercedes	80mm	6	10mm	26mm	190er, 200er, 250er, 300er, C 180, C 200, C 220, E 200, E 220, E 300	2024101015
GAD-110-AZ	Mercedes	80mm	6	10mm	26/33.65mm	190er, 200er, 250er, C 200, C 220, E 200, E 220	2024101215
GAD-129	Mercedes	90mm	6	10mm	28.5mm	190er, 200er, 220er, 230er, 250er, 260er, 300er, C 180, C 200, C 220, C 230, C 240, C 250, CLK 200, E 200, E 220, E 230, E 240, E 250, E 280, E 300, E320, SLK 200	2024101315
GAD-129-AZ	Mercedes	90mm	6	10mm	28.5/36.5mm		

RUBBER FLEX DISCS

PART #	MAKE	BOLT CIRCLE DIA	BOLTS HOLES	BOLT HOLE DIA	BOLT HOLE LENGTH	NOTES	OE PART #
GAD-134	Mercedes	110mm	6	12mm	35mm	400er, 420er, 500er, C 43, CLK 430, E 50, E 55, E 300, E 420, E 430, S 300, S 420, S 430, S 500, SL 500	2304100115, 1404100415, 2104100615
GAD-134-AZ	Mercedes	110mm	6	12mm	35/43mm	400er, 500er, E 270, E 320, S 300, S 420, S 500	1404100315
GAD-135	Mercedes	100mm	6	12mm	30mm	280er, 300er, C 36, C 200, C 220, C 230, C 250, C 280, CLK 200, CLK 230, CLK 320, E 280, E 290, E 320, S 280, S 320, SL 280, SL 320	1294100015, 2104100815
GAD-136	Mercedes	100mm	6	12mm	32mm	C 36, C 180, C 200, C 220, C 230, C 240, C 250, C 280, C 300, C 320, C 350, CLK 200, CLK 230, CLK 240, CLK 280, CLK 320, E 200, E 220, E 240, E 250, E 280, E 320, E 430, GLK 250, GLK 280, GLK 320, S 280, S 320, S 500, SL 280, SLK 200, SLK 230	2104110415, 1704100115
GAD-136-AZ	Mercedes	100mm	6	12mm	32/40mm	C 200, C 230, C 240, C 320, CLK 240, E 200, E 220, E 250, E 280, E 320, S 350, SL 280	
GAD-138	Mercedes	110mm	8	12mm	30mm	300er, 420er, 600er, S 420, S 500, S 600, SL 600	1294100115
GAD-138-AZ	Mercedes	110mm	8	12mm	30/38mm	300er, S 350, S 400	
GAD-139	Mercedes	100mm	6	12mm	30mm	280er, 300er, C 36, C 200, C 220, C 230, C 250, C 280, CLK 200, CLK 230, CLK 320, E 280, E 290, E 320, S 280, S 320, SL 280, SL 320	2104100816, 1704100015, 2104100815
GAD-139-AZ	Mercedes	100mm	6	12mm	30/38mm		
GAD-141	Mercedes	90mm	6	10mm	37.4/34mm	190er, 200er, 220er, 230er, 240er, 250er, 260er, 280er, 300er, E 200, E 220, E 250, E 300	1244100615
GAD-142	Mercedes	90mm	6	10mm	36.5mm	C 200, C 220, CLK 200, E 220, E 240, E 250, SLK 200	
GAD-142-AZ	Mercedes	90mm	6	10mm	36.5/44.5mm	C 200, C 220, CLK 200, E 200, E 220, E 230, E 240, SLK 200	

PART #	MAKE	BOLT CIRCLE DIA	BOLTS HOLES	BOLT HOLE DIA	BOLT HOLE LENGTH	NOTES	OE PART #
GAD-145	Mercedes	80mm	6	10mm	36.5mm	C 180, C 200, C 220, E 200, E 220	
GAD-145-AZ	Mercedes	80mm	6	10mm	36.5/44.5mm	C 180, C 200, C 220, E 200, E 220	
GAD-156	Mercedes	100mm	6	12mm	36/40mm	280er, 300er, C 200, C 230, C 250, CLK 200, CLK 230, E 200, E 280, S 280, S 320, SL 280	1244110515, 1294100215, 2104101115, 1244100815
GAD-156-AZ	Mercedes	100mm	6	12mm	36/48mm	280er, 300er, C 200, C 230, C 250, CLK 200, CLK 230, E 200, E 280, S 280, S 320, SL 281	
GAD01-003	Mercedes	90mm	6	10mm	32mm	C 240, C 320	
GAD01-005	Mercedes	120mm	8	12mm	36mm	C 240, C 320, S63, S65, S 320, S 350, S 420, S 450, S 500, S 600	
GAD01-010	Mercedes	110mm	6	12mm	35mm	C 32, C 220, C 270, C 320, C 350, CL 500, CLC 220, CLK 270, CLK 320, CLK 350, CLK 500, E 350, GL 320, GL 350, GL 420, GL 450, GL 550, ML 63, ML 250, ML 280, ML 300, ML 320, ML 350, ML 420, ML 450, ML 500, R 63, R 280, R 300, R 320, R 350, R 500, R 550, S 350, S 430, S 450, S 500, SL 500	
GAD01-010-Z	Mercedes	110mm	6	12mm	35/43mm		
GAD01-017	Mercedes	110mm	8	12mm		C 30, C 55, S 500	
GAD01-019	Mercedes	100mm	6	12mm		SLK 200, SLK 280, SLK 300	
GAD01-020	Mercedes	110mm	6	12mm			
GAD03-001	Mercedes	110mm	6	12mm			
GAD03-001-Z	Mercedes	110mm	6	12mm			
GAF-21	Ford	100mm	6	12mm	38.5mm		
GAF-30	Ford	96mm	6	12mm		Scorpio	
GAF-41	Ford	96mm	6	12mm	30mm	Escort, Granada, Sierra, Scorpio, Transit	
GAF-42	Ford	96mm	6	12mm	32mm		
GAF-43	Ford	96mm	6	12mm	30mm	Scorpio	
GAF01-001	Ford	105mm	6	12mm			
GAF01-002	Ford	120mm	6	14mm	43.5mm		
GAF01-003	Ford	105mm	6	12mm	35mm	Transit	
GAF01-007	Ford	110mm	6	14mm	38.5mm	Late model Ford Transit	

PART #	MAKE	BOLT CIRCLE DIA	BOLTS HOLES	BOLT HOLE DIA	BOLT HOLE LENGTH	NOTES	OE PART #
GAF02-002	Industrial	200mm	6	24mm			
GAG-1		96mm	6	12mm	30mm		
GAG03-001		105mm	6	12mm	35mm		
GAG03-004		80mm	6	10mm			
GAG03-007	Cadillac	105mm	6	12mm	35mm	CTS, SRX, Camaro V6	
GAH04-001	Hyundai	78mm	6	12mm	32mm	Santa FE, Tucson, Sportage	
GAH04-002	Hyundai	96mm	6	12mm	30mm	Starex	
GAH04-003	Hyundai	90mm	6	10mm	32mm	Santa FE, Veracruz	
GAH04-005	Hyundai	105mm	6	12mm	35mm	Genesis	
GAI-1		61mm	4	8.5mm	15mm		
GAJ-1		96mm	6	12mm	35mm	Jaguar	
GAO-12	Opel	96mm	6	10mm	30mm		
GAO-13	Opel	96mm	6	12mm	30mm		
GAO-14	Opel	96mm	6	12mm			
GAO-15	Opel	78mm	6	10mm	28mm	Omega, Carlton	
GAO-21	Opel	96mm	6	12mm	30mm		
GAO-54	Opel	52mm	4	8.5mm	12mm		
GAO-60	GM	50mm	4	8mm	12.5mm		
GAO01-001	Opel	96mm	6	12mm	30mm	Omega, Monza, Rekord, Senator, Carlton	
GAP01-002	Porsche	78mm	6	10mm	23mm		
GAP01-003	Porsche/VW	110mm	6	12mm	38mm	Cayenne, Touareg	21531318000 09, 7L0521403
GAR01-001	Rolls Royce	110mm	6	12mm	38.5mm	Phantom, Ghost, 7er	
GAR02-001	Rolls Royce	96mm	6	12mm	30mm		
GAR03-001	Multiple	80mm	6	10mm	28.5mm	2001-2004 Town & Country, Caravan	4641899AB
GAR03-002	Chrysler	80mm	6	10mm	28.5mm	Pacifica	
GAR03-003	Rolls Royce	80mm	6	10mm	36.5mm		
GAS04-001		78mm	6	10mm	28mm		
GAU01-001	Pontiac	96mm	6	12mm	35mm	GTO	92148358
GAU01-002		100mm	6	12mm	40mm		
GAU01-005	Cadillac	96mm	6	12mm	30mm	CTS	
GAU01-006	GM	78mm	6	12mm	32mm	Corvette	
GAU01-008	Cadillac	96mm	6	12mm	38mm	CTS	
GAU01-011		96mm	6	12mm	30mm		
GAU01-012	Pontiac	110mm	6	12mm	38.50mm	GTO	92255734
GAV-22Z	VW	96mm	6	21mm			
GAV-23Z	VW	96mm	6	21mm		Rallye Golf, Golf, Passat, Jetta	
GAV-26	VW	96mm	6	10/21mm	25/29mm		
GAV-28	VW	96mm	6	10mm	34mm		

PART #	MAKE	BOLT CIRCLE DIA	BOLTS HOLES	BOLT HOLE DIA	BOLT HOLE LENGTH	NOTES	OE PART #
GAV-28Z	VW	96mm	6	10mm		A3, S3, Octavia, Bora, Golf, Sharan	
GAV01-001	VW	120mm	6	10mm	23mm	Steel shield, 3 holes threaded, Transporter T4	
GAV01-003	VW	105mm	6	10mm	26mm	Steel shield, A3, TT, S3, Leon, Altea, Octavia, Golf, Bora, Caddy, Passat, New Beetle	
GAV01-004	VW	96mm	6	10mm	32mm	Alhambra, Sharan	
GAV01-006	VW	60mm	6	7mm			
GAV01-007-Z	VW	105mm	6	10mm	30mm	Steel shield	
GD-190	BMW	50mm	4				
GD-268	BMW	50mm	4	8mm			
GD-60	BMW	50mm	4	8mm			
GD-64	BMW	96mm	6	12mm	30mm	5er, 6er, 7er, M535, Z4	26111109603
GD-72	BMW	78mm	6	10mm			
GD-90	BMW	50mm	4	8mm	20mm	3er	
GF-6S		48.5mm	4	8mm	20mm		
GLD01-004	Mercedes	50mm	4	9mm			
GLD01-007	Mercedes	52mm	4	9mm			
GLV-103		66mm	4	12mm			
GLV03-001		56mm	4	9mm			
GLX-68	BMW	50mm	4	10mm	13mm	3er, 5er, 6er, 7er, 8er, M5, M535, M635, Z1	
GN-102	Mercedes Benz	61mm	4	8mm	11mm		
GN-120	Mercedes Benz	90mm	6	14mm	23mm	190er, 200er, 220er, 230er, 250er, 280er, 300er	1084100115
GN-126	Mercedes Benz	90mm	6	10mm	26mm	200er, 220er, 230er, 240er, 250er, 280er, 300er	1234100015, 1084100115
GN-128	Mercedes Benz	90mm	6	10mm	26mm	190er, 220er, 230er, 240er, 250er, 280er, 300er, 350er, 380er, C 180, C 200, C 220, C 230, C 240, CLK 200, E 220, E 250, SLK 200	1264100215
GN-132	Mercedes Benz	110mm	6	12mm	26mm	300er, 350er, 380er, 420er, 450er, 500er, 560er, E 300	1264100415
GN-140	Mercedes Benz	90mm	6	10mm	29 mm	250er, 280er	1264100115
GN-145	Mercedes Benz	80mm	6	10mm	29/40mm	190er, 200er, 250er, E 200	
GN-146	Mercedes Benz	80mm	6	10mm	29/38 mm	190er, 100er, E 200	

PART #	MAKE	BOLT CIRCLE DIA	BOLTS HOLES	BOLT HOLE DIA	BOLT HOLE LENGTH	NOTES	OE PART #
GPD-3	VW	50mm	4	8mm	12.5mm	Transporter T3	
GPD-3-1		50mm	4	8mm			
GT-15	Fiat	61mm	4	8mm	14.5mm		
GUK-2		50mm	4	8mm			
S33L	Industrial	200mm	6	24mm			
S34	Industrial	220mm	6	24.15mm			
S34	Industrial	220mm	6	24.15mm	37mm	1623 ft.lb	
S43L	Industrial	261.3mm	8	24mm			
S53L	Industrial	323.6mm	10	24mm			
S63L	Industrial	386.4mm	12	24mm			
S73L	Industrial	449.4mm	14	24mm			
S83L	Industrial	512.6mm	16	24mm			
S93L	Industrial	575.9mm	18	24mm			
TTR03-003		78mm	3	12.5mm		Dampner only	
TTV01-003		96mm	6	10mm	35mm	Has GAV-26 inside of steel dampner	
TTV01-004		96mm	6	10.85mm	40mm	Has GAV01-008 inside of steel dampner	

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	UJOINT	NOTES
1303-20	20	1.310	7.500	1351-20	Does not fit all Toyota OEM 20 spline stubs. Toyota truck.
1303-20L	20	1.310	9.875	1351-20	Toyota truck/Land Cruiser / Sold only in Kit 1343-20L
1303-21	20	1.310	6.000	1351-21	Toyota Land Cruiser
1403-16	16	1.063	4.313	1451-22	British Imports
1703-16	16	1.063	5.375	1751-22	Suzuki
3003-16	16	1.375	5.313	3051-27	British Imports
3R03-32	31/32	1.378	7.375	3R	
4103-321	31/32	1.378	7.875	1410	
4803-361	35/36	1.550	7.375	1480	Mid-ship slip yoke for Dodge truck
P2-3-8001KX	16	1.375	6.812	1310	Forged
P2-3-8021KX	16	1.375	7.875	1310	Forged

PART #	PART TYPE	DESCRIPTION	NOTES
1194-225	U-Bolt Kit	1100 Old Ford rear ends	
1314-20	Dust Shield	Dust shield for slip yoke 1303-20	Toyota 5.25" Long
1314-20L	Dust Shield	Dust shield for slip yoke 1303-20L	Toyota / 6.25" Long / Sold only in kit 1343-20L
1314-21	Dust Shield	Dust shield for slip yoke 1303-21	Toyota 3.50" Long
1325-12	CV repair kit	Center ball repair kit for .470/12mm pin	Toyota truck
1325-13	CV repair kit	Center ball repair kit for .511/13mm pin	Toyota truck
1325-13S	Seal	TOYOTA CV SEAL	1.530" OD, 1.00" ID, .175" High
1343-20L	Slip Yoke Kit	Extra long slip, stub, shield and ujoint	Toyota / Includes 1303-20L, 1340-20L, and 1314-20L which are not sold separately / Ujoint also included
1374-233	Nut	Shaft nut at center bearing	Toyota and Nissan
1714-20	Boot	Boot for slip joint 2.250 length 1.063/1.490 diameter	Suzuki
2670-10	Strap kit	7260 Series strap kit includes (2) straps and (4) bolts	
2707-156	Snap ring	BMW center bearing snap ring	BMW
2707-635	Snap ring	BMW c.v. snap ring	BMW
2714-612	Dust cap	BMW metal dust cap	BMW
2715-016	Washer	94mm c.v. stud washer/flanged style / 8mm hole	BMW
2715-285	Washer	Dust cap washer for fline spline rubber insert	BMW
2715-489	Washer	35mm washer for center bearing bolt	BMW
2715-692	Washer	Dust cap washer for coarse spline rubber insert	BMW
2715-876	Washer	99mm c.v. stud washer/flanged style	BMW
2716-480	Seal	Rubber seal/dustcap insert, coarse spline.	Mercedes
2716-497	Seal	Rubber seal/dustcap insert, fine spline.	Mercedes
2719-611	Nose Bushing	13.5mm ID, 28mm OD, 20.5mm HT	BMW
2719-696	Nose Bushing	17mm ID, 28mm OD, 20.44mm HT	BMW
2719-806	Nose Bushing	14mm ID, 28mm OD, 20.3mm HT	BMW / Replaces 2719-096
2774-782	Nut	BMW carrier bearing nut	BMW
2818-097	Boot	Dust boot multiple applications	Mercedes
2818-197	Boot	Dust boot 190 series	Mercedes
2819-032	Nose Bushing	16mm ID, 32mm OD, 50.8mm HT	Mercedes / Pontiac

PART #	PART TYPE	DESCRIPTION	NOTES
2819-161	Nose Bushing	Early Mercedes Aluminum adapter	Fits many 2892- 2pc rear shafts
2819-232	Nose Bushing	16mm ID, 31mm OD, 43.2mm HT, Rubber insert	Mercedes
2819-732	Nose Bushing	16mm ID, 31mm OD, 50.8mm HT, Bronze insert	Mercedes, Also used on Chrysler 300, Magnum & Charger
2970-20	Strap kit	7290 Series strap kit includes (2) straps and (4) bolts	
3019-220	Nose Bushing	20mm ID, 36mm OD	Land Rover Discovery
3173-86	Bolt	Bolt hardware packaged with 3102-86	Jeep Grand Cherokee
3325-50	CV Repair Kit	Center ball repair kit for 1310 & 1330 non-greasable CV socket	Internal seal type
3570-20	Strap kit	1350 GM Series strap kit includes (2) straps and (4) bolts 1.375 long	
3619-141	Nose Bushing	14mm ID, 32mm OD, 48.5mm HT	CTS
3R18-321	Boot	Boot kit with 2 clamps for GM T/C yoke shaft	
3R25-20	CV repair kit	Complete 3R center ball repair kit	
3R94-10	U-bolt kit	3R Series u-bolt kit includes (2) u-bolts and (4) nuts and washers	
C-27	Clamp	27mm ID	Oetiker
C-30	Clamp	30mm ID	Oetiker
C-34	Clamp	34mm ID	Oetiker
C-35	Clamp	35mm ID	Oetiker
Z6MM	Zerk	6mm Zerk	

SPLINED SLEEVES

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	BUTT DIA.	TUBE SIZE	END TO WELD	NOTES
3133-250	16	1.375	2.500	Unmachined	5.500	
3533-300	16	1.500	2.884	3.00X.065	6.000	

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	END TO POINT OF	TUBE SIZE	NOTES
1253-242	24	.995	2.875	2-065	.985 brg. dia. Midship type / Fits with 1204-241 & 858018 nut
1253-261	26	1.115	3.125	25-065	1.181 brg. dia. Midship type / Fits with 1204-261 & 858018 nut
1253-262	26	1.115	2.875	2-065	1.181 brg. dia. Midship type / Fits with 1204-261 & 858018 nut
1340-20	20	1.310	7.500	2.56X.065	Toyota / Includes dust shield
1340-20L	20	1.310	9.375	2.56X.065	Toyota / Sold only in kit 1343-20L
1340-21	20	1.310	6.000	2.56X.065	Toyota / Includes dust shield
1353-231	23	0.990	4.000	2.56X.065	Toyota midship stub / Use with 1301-231 companion flange and 1374-233 shaft nut
1353-232	23	0.990	4.000	2.50X.083	Toyota midship stub / Use with 1301-231 companion flange and 1374-233 shaft nut
1442-17	16	1.063	4.125	1.75X.065	British Imports
1442-20	16	1.063	4.125	2.00X.065	British Imports
1453-232	22/23	0.990	3.125	2.00X.065	Use with 1404-231 midship yoke
1740-16	16	1.063	4.775	OEM butt dia. 1.850	Suzuki, Can be used with 2-083 with slight modification .
3053-233	22/23	0.990	4.325	3.00X.065	Use with 1404-231 or 3004-231 midship yoke
3140-1701-3	16	1.375	7.750	1.25X.120	Full spline with dust cap
3140-1711	16	1.375	6.344	2.50x.083	2.250 Spline length, Same as 2-40-1711
3153-202	26	1.125	3.375	1.850 butt dia.	1.181 brg. dia. Midship type / Fits with 3104-263 & 858018 nut for MKT limo
3153-232	26	1.125	3.375	2.250 butt dia.	1.181 brg. dia. Midship type / Fits with 3104-263 & 858018 nut for MKT limo
3153-251	26	1.125	3.375	25-065	1.102 brg. dia. Midship type / Fits with 3104-264 & 858018 nut.
3153-252	26	1.125	3.375	25-083	1.181 brg. dia. Midship type / Fits with 3104-263 & 858018 nut. Same as Dana 2-53-1351
3153-291	29	1.276	3.500	3.00X.083	Midship type / Fits with 3304-291 and 3504-291
3153-292	29	1.276	3.500	3.50X.083	Midship type / Fits with 3304-291 and 3504-291
3153-302	26	1.125	3.500	3.00X.083	1.181 brg. dia. Midship type / Fits with 3104-263 & 858018 nut
3153-303	26	1.125	3.500	3.00X.083	1.260 brg. dia. Midship type / Fits with 3104-263 & 858018 nut
3154-131	10	1.178	2.719	2.00X.095	Midship type / Same as 2-54-131 / Use with 2-4-1921
3R53-320	31/32	1.375	8.750	2.75X.065	Midship type for slip yoke / Non-coated splines
3R53-321	31/32	1.375	8.750	2.75X.065	Midship type for slip yoke / Coated splines
P2-40-1701	16	1.375	6.188	2.00X.120	2.250 spline length, Same as 2-40-1701
P2-40-1701-1	16	1.375	7.750	2.00X.120	2.625 spline length
P2-40-1701-2	16	1.375	7.750	2.00X.120	Full spline with dust cap

TRANSFER CASE YOKES

TC MODEL	PART #	SPLINE	THRU HOLE	GROUND HUB DIA.	C/L TO END	UJOINT	NOTES
NP 203/205	2604-32	1.401-32	2.000	2.125	3.625	7260	Strap type
Dana 18	3104-03	1.146-26	1.500	1.552	3.000	1310	Strap type
Dana 20	3104-03	1.146-26	1.500	1.552	3.000	1310	Strap type
Dana 300	3104-03	1.146-26	1.500	1.562	3.000	1310	Strap type
Dodge/Jeep	3104-262CV	1.146-26	1.500	1.614	3.000	1310	CV conversion yoke for Dodge/Jeep on front output / Splines counterbored on bottom / Includes hub sleeve
Dana 300	3104-26CV	1.146-26	1.500	1.562	3.000	1310	CV type
Dodge/Jeep	3104-321CV	1.401-32	2.000	1.943	3.875	1310	CV conversion yoke for 07 and up Jeep JK on front or rear output / Splines counterbored top and bottom / Includes hub sleeve
Dodge/Jeep	3104-322CV	1.401-32	2.000	1.943	3.875	1310	CV conversion yoke for 03-06 Jeep Rubicon / Splines counterbored at bottom only / Includes hub sleeve
NP 203/205	3104-32CV	1.401-32	2.000	1.875	3.875	1310	CV type
NP 203/205	3301-000	1.401-32	2.000	2.125	2.250	N/A	Blank flange adapter
NP 203/205	3301-201	1.401-32	2.000	2.125	2.125	N/A	Companion Flange with 2.000" male pilot and 3.5" and 4.25" threaded bolt circle.

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
1203-18	18	0.800	4.875	1.178	1251-22	Nissan/Subaru
1203-24	22/24	0.995	5.875	1.375	1251-22	Nissan
1203-241	22/24	0.995	5.250	1.375	1251-22	Subaru
1203-24S	22/24	0.995	4.750	1.375	1251-22	Nissan
1203-26	24/26	1.115	6.000	1.495	1251-22	Nissan
1203-26S	24/26	1.115	6.000	1.375	1251-22	Nissan
1303-23	23	1.200	6.125	1.575	1351-20	Toyota
1303-41	21	1.100	6.125	1.495	1351-20	Toyota
1403-10	10	1.000	5.500	1.298	1451-22	Capri
1403-11	10	1.000	5.500	1.375	1451-22	Luv - No longer available - can use 1403-10 and sleeve the seal surface
1403-20	18/20	0.897	5.325	1.186	1451-22	Capri
1403-25	24/25	1.109	5.500	1.375	1451-22	Capri
1503-22	20/22	0.959	5.710	1.375	1551-20	Mazda OE size
1703-23	21/23	0.962	4.425	1.258	1751-22	Suzuki
2303-21	21	1.100	5.750	1.495	2351-20	Toyota
2303-22	20/22	0.985	5.750	1.258	2351-20	Toyota
2603-22	20/22	0.985	6.000	1.375	2651-60	Mazda
2603-231	23	1.200	6.181	1.575	2651-65	Kia OE joint size
2603-25	23/25	1.083	6.000	1.495	2651-60	Mazda
2603-26	25/26	1.156	6.875	1.558	2651-60	Detroit 2852323
2603-26S	25/26	1.156	5.900	1.558	2651-60	Mitsubishi
2603-30	29/30	1.312	8.031	1.681	2651-60	Detroit 2883575
2903-30	29/30	1.312	8.031	1.681	2951-90	Detroit 2781932
3103-10	10	1.375	2.750	2.125	1310	Used in boat applications, Fits onto standard jet drive
3103-11	10	1.375	3.375	2.125	1310	Used in boat applications, Fits onto standard jet drive
3103-12	10	1.375	4.875	2.125	1310	Used in boat applications, Fits onto standard jet drive
3103-163	16	1.172	4.875	1.500	1310	Same as 2-3-1331X
3103-21	21	1.104	6.000	1.495	1310	
3103-211	21	1.100	6.000	1.495	1310	Toyota (high angle version)
3103-21H	21	1.100	6.000	1.495	1310	Replaced by 3103-211
3103-23	23	1.200	5.750	1.575	1310	Toyota
3103-24	22/24	0.995	6.047	1.375	1310	Nissan/Subaru
3103-243	23/24	1.082	6.000	1.678	1310	Mitsubishi
3103-26	24/26	1.115	6.047	1.495	1310	Nissan
3103-271	26/27	1.176	4.875	1.500	1310	Early Corvette u-bolt style
3103-275	26/27	1.176	5.469	1.500	1310	Same as 2-3-6081X
3103-276	26/27	1.176	6.420	1.500	1310	Recessed spline non-vented. Same as 2-3-11071X
3103-277	26/27	1.176	6.750	1.500	1310	

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
3103-278	26/27	1.176	8.000	1.500	1310	
3103-27CV	26/27	1.176	5.875	1.500	1310	Jeep 231 transfer case CV yoke
3103-28	27/28	1.220	7.750	1.500	1310	Recessed spline non-vented, Fits early Mustangs
3103-282	27/28	1.220	8.187	1.600	1310	Full spline non-vented, Fits Explorer/Sport-Trac
3103-30	28/30	1.281	6.266	1.652	1310	Nissan
3103-30L	28/30	1.281	7.542	1.652	1310	Nissan Pathfinder
3103-323	30/32	1.377	6.102	1.731	1310	Counter bore depth .393
3303-231	23	1.200	7.106	1.575	1330	Toyota
3303-281	27/28	1.220	7.875	1.600	1330	**DISCONTINUED BY FORD** Recessed spline vented with dampener
3303-32	31/32	1.378	4.960	1.885	1330	TH400 Corvette / Strap style use 2-70-28X
3503-270	26/27	1.176	6.900	1.500	1350	Recessed spline non-vented /TH350/700
3503-281	27/28	1.220	6.625	1.500	1350	Non-vented
3503-282	27/28	1.220	6.625	1.600	1350	Non-vented
3503-311	30/31	1.391	8.440	1.685	1350	Replaces Dana 3-3-3851X, Ford applications W/dampner
3503-31CV	30/31	1.391	7.312	1.885	1350	Replaces Dana 3-3-5431X, Ford applications
3503-32	31/32	1.378	8.000	1.866	1350	Full spline non-vented, TH400 208/241
3503-320	31/32	1.378	6.875	1.885	1350	Superseded to 26045229
3503-322	31/32	1.378	7.875	1.885	1350	Full spline non-vented with dampener/ TH400 208/241
3503-323	30/32	1.377	6.102	1.730	1350	Counter bore depth .393
3503-324	31/32	1.378	5.594	1.885	1350	Replaces 3-4-13211-1 which was a bolt-on. This part has a welch plug that can be removed to make it a bolt on. Use with strap kit 3570-20.
3503-326	31/32	1.378	5.500	1.885	1350	Same as Dana 3-3-2431X
3503-32CV	31/32	1.378	7.312	1.885	1350	Full spline non-vented, 208/241 transfer case CV yoke
3R03-350	26/27	1.176	5.460	1.500	3R	Full spline non-vented, GM 7812557
3R03-400	31/32	1.391	8.000	1.866	3R	Full spline non-vented, GM 7838665
3R03-401CV	31/32	1.391	6.875	1.866	3R	Recessed spline vented
3R03-402	31/32	1.391	7.187	1.866	3R	Full spline non-vented
3R03-403	30/32	1.391	7.875	1.866	3R	Full spline non-vented with dampener
3R03-700	26/27	1.176	6.760	1.500	3R	Recessed spline vented, GM 7848635

TRANSMISSION YOKES

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	GROUND HUB DIA.	UJOINT	NOTES
3R03-701	26/27	1.176	6.760	1.500	3R	Recessed spline non-vented with dampener / GM 7845093
3R03-702	26/27	1.176	6.760	1.500	3R	Recessed spline non-vented, GM 26042557
3R03-703	26/27	1.176	6.760	1.500	3R	Full spline non-vented, GM 26051658
4103-311	30/31	1.391	6.650	1.886	1410	Replaces Dana 3-3-5981X, Ford applications
4103-341	33/34	1.740	9.394	2.300	1410	Dodge applications
4803-311	30/31	1.615	9.250	2.200	1480	Trans slip yoke for Dodge truck with dampener
4803-341	32/34	1.750	9.551	2.300	1480	Trans slip yoke

PART #	TUBE SIZE	LENGTH	NOTES
2-235-21	2.0ID/2.35OD	Per Inch	Carbon Fiber / 2" Steel tubing bonded in ends / 21 = High Modulus
25-278-21	2.5ID/2.78OD	Per Inch	Carbon Fiber / 2.5" Steel tubing bonded in ends / 21 = High Modulus
3-326-15	3.0ID/3.26OD	Per Inch	Carbon Fiber / 3" Steel tubing bonded in ends or forged aluminum 1310 or 1350 tube yokes
3-326-21	3.0ID/3.26OD	Per Inch	Carbon Fiber / 3" Steel tubing bonded in ends or forged aluminum 1310 or 1350 tube yokes / 21 = High Modulus
3-54A	3.00X.125	54.00	Aluminum
35-379-15	3.5ID/3.79OD	Per Inch	Carbon Fiber / 3.5" Steel tubing bonded in ends
35-379-21	3.5ID/3.79OD	Per Inch	Carbon Fiber / 3.5" Steel tubing bonded in ends / 21 = High Modulus
35-54A	3.50X.125	54.00	Aluminum
35-72A	3.50X.125	72.00	Aluminum
4-72A	4.00X.125	72.00	Aluminum
5-78A	4.00X.083 UP TO 5.00	78.00	Aluminum swedged / Use with 4.00X.083 weld yokes
5-80A	5.00X.125	80.00	Aluminum

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
1251-22	0.985	Inside	1.734	Nissan/Subaru
1351-20	1.142	Inside	2.047	Toyota
1351-21	1.262	Inside	2.520	Toyota
1351-22	1.025	Inside	2.200	Toyota
1351-25	1.063	Outside	3.189	Toyota CV
1351-26	1.125	Inside	2.125	Toyota CV
1351-31	1.142/1.063	2 in/2 out	2.047/3.219	Toyota/1310 conversion
1451-22	0.938	Outside	2.411	Hardy Spicer 1100 Series
1451-23	0.945	OSR	2.500	Alfa Romeo UJ, has a spring inside the cap.
1551-20	0.985	Inside	1.717	Mazda car
1551-26	1.043	Inside	1.988	Kia Sportage/Mazda RX3 & Cosmo
1551-77	1.102	Inside	2.321	Mazda truck
1751-22	0.985	Outside	2.517	Suzuki/Colt Vista/Talon/Eclipse/Ram 50
2351-20	1.024	Inside	1.848	Toyota
2551-26	1.024	Outside	2.745	Early Audi with replaceable ujoint
2651-31	1.078/1.063	2 in/2 out	2.125/3.219	7260/1310 conversion
2651-60	1.078	Inside	2.125	7260 Series
2651-65	1.102	Inside	2.032	Kia Sorento
2651-70	1.260	ISR	2.362	03-06 Kia Sorento 4WD
2751-24	24mm/0.945	Staked	2.461	BMW/Mercedes staked
2751-241	24mm/0.945	Staked	2.224	BMW staked
2851-24	24mm/0.945	Staked	2.933	Mercedes staked
2851-25	24mm/0.945	Staked	3.484	Late model Mercedes with V8/V12
2851-26	26mm/1.024	Inside	1.890	Mercedes
2851-27	27mm/1.063	Staked	3.504	Mercedes
2851-28	28mm/1.102	Inside	2.048	Mercedes
2951-33	1.125/1.063	2 in/2 out	2.625/3.622	7290/1330
2951-90	1.125	Inside	2.625	7290
3051-27	1.068	Outside	2.935	Hardy Spicer 1300 Series
3151-15	1.102/1.063	2 in/2 out	2.205/3.219	Nissan/1310
3R51-31	1.125	Inside	2.562	3R Saginaw with recess center in cross
4151-32	1.260	Outside	4.185	Pantera
9951-01	35.50mm/1.398	Outside	4.693	Nissan/IHC/UD
9951-02	35.00mm/1.378	Outside	4.091	Isuzu
9951-03	40.00mm/1.575	Outside	4.528	Isuzu
9951-04	45.98mm/1.810	Thrust plate	5.354	Isuzu
9951-05	33.00mm/1.299	Outside	3.661	Isuzu
9951-06	35.00mm/1.378	Outside	3.898	Hino
9951-07	47.00mm/1.850	Thrust plate	5.433	Hino
9951-08	47.00mm/1.850	Thrust plate	5.669	Hino
9951-09	36.00mm/1.417	Outside	4.547	Hino
9951-10	39.69mm/1.563	Outside	4.565	1510 series, Iveco/Saab
9951-11	44.00mm/1.732	Thrust plate	5.080	Volvo

PART #	BEARING CAP	SNAP RING LOCATION	SNAP RING STACKUP	NOTES
9951-12	50.00mm/1.969	Thrust plate	6.008	Volvo
9951-13	47.62mm/1.875	Bearing plate	5.311	Saab/Volvo
9951-14	49.25mm/1.939	Thrust plate	6.102	Volvo
9951-15	38.00mm/1.496	Inside	2.197	Mercedes
9951-16	42.00mm/1.654	Inside	2.598	Mercedes
9951-17	45.00mm/1.772	Outside	4.740	Mercedes
9951-18	1.063	Outside	2.756	VW Vanagon
9951-20	0.984	Outside	3.012	Colt Vista/Ram 50
9951-21	1.102	Outside	3.150	Daihatsu Rocky
9951-22	0.790	Outside	2.063	Odyssey A.T.V., Use original hardware
9951-23	1.181	Inside	2.290	Montero
9951-28	0.787	Outside	2.244	Fits Diahatu
9951-29	0.787	OSR	2.165	Mower U-joint
9951-30	1.181	Outside	3.220	Mercedes
9951-31	1.375	Inside	2.922	Wheel joint for Chrysler 9.25 front axle
9951-32	1.063	Outside	2.650	Saturn Vue 02-07 Chevrolet Equinox 05-09 Pontiac Torrent 06-09
9951-44	.787	Outside	1.732	20x44mm Moto Guzzi
9951-47	.709	Outside	1.850	18x47mm Industrial Joint
9951-50	.787	Outside	1.969	20x50mm Ag Joint
9951-502	.866	Outside	1.969	22x50mm Moto Guzzi

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
1226-17	1.667	1.775X.065	1.750	1251-22	Subaru
1226-20	1.834	2.00X.083	1.750	1251-22	Subaru
1226-201	1.875	2.00X.065	1.750	1251-22	Subaru
1226-22	2.140	2.37X.065	1.750	1251-22	Subaru
1226-25	2.375	2.50X.065	1.750	1251-22	Nissan/Subaru
1226-26	2.400	2.55X.080	1.750	1251-22	Nissan
1326-20	2.435	2.56X.065	2.000	1351-20	Toyota
1326-21	2.435	2.56X.065	2.000	1351-21	Toyota
1426-17	1.625	1.75X.065	1.500	1451-22	Hardy Spicer 1100 Series
1426-20	1.875	2.00X.065	1.500	1451-22	Hardy Spicer 1100 Series
1426-25	2.375	2.50X.065	1.375	1451-22	Hardy Spicer 1100 Series
1426-30	2.875	3.00X.065	1.500	1451-22	Hardy Spicer 1100 Series
1526-25	2.375	2.50X.065	1.750	1551-20	Mazda
1726-20	1.850	OEM	1.575	1751-22	Suzuki, Can be used with 2.00X.083 tubing with slight modification
2326-25	2.375	2.50X.065	1.750	2351-20	Toyota
2326-26	2.435	2.56X.065	1.750	2351-20	Toyota
2626-21	2.066	2.25X.095	1.625	2651-60	7260/Mazda
2626-22	2.120	2.25X.065	1.625	2651-60	7260/Mazda
2626-25	2.375	2.50X.065	1.625	2651-60	7260/Detroit 2405863
2626-26	2.455	2.57X.065	1.625	2651-60	7260/Mazda
2626-27	2.625	2.75X.065	1.625	2651-60	7260/Detroit 2781985
2626-30	2.875	3.00X.065	1.625	2651-60	7260/Detroit 2852196
2626-302	2.887	OE Tube	1.625	2651-65	Kia OE joint size
2626-31	2.844	3.00X.083	1.625	2651-60	7260/Detroit 3516040
2626-32	3.130	3.25X.065	1.625	2651-60	7260/Detroit 2883629
2626-40	3.875	4.00X.065	2.000	2651-60	7260/Detroit 3516021
2626-41	3.844	4.00X.083	2.000	2651-60	7260
2926-27	2.625	2.75X.065	1.750	2951-90	7290/Detroit 2781927
2926-30	2.844	3.00X.083	1.812	2951-90	7290
2926-31	2.875	3.00X.065	1.812	2951-90	7290/Detroit 4384333
2926-32	3.130	3.25X.065	1.812	2951-90	7290/Detroit 2883729
2926-40	3.875	4.00X.065	2.000	7290	(Det#3516103)
2926-41	3.844	4.00X.083	2.000	2951-90	7290
3026-17	1.562	1.75X.095	1.688	3051-27	Hardy Spicer 1300 Series
3026-20	1.813	2.00X.095	1.688	3051-27	Hardy Spicer 1300 Series
3026-25	2.375	2.50X.065	1.688	3051-27	Hardy Spicer 1300 Series
3026-30	2.875	3.00X.065	1.688	3051-27	Hardy Spicer 1300 Series
3126-261	2.400	2.550	1.875	1310	Nissan OE
3126-30A	2.757	3.00X.125	1.500	1310	Aluminum
3126-30CF	3.00	3.26 OD	2.000	1310	Forged aluminum tube yoke that bonds into carbon fiber tubing. Used with tubing numbers 3-326-15 & 3-326-21
3126-31A	2.844	3.00X.083	1.750	1310	Aluminum

PART #	BUTT DIA.	TUBE SIZE	C/L TO WELD	UJOINT	NOTES
3126-35A	3.257	3.50X.125	2.000	1310	Aluminum
3326-271	2.625	2.75X.065	1.719	1330	
3326-272	2.594	2.75X.083	1.719	1330	
3326-30A	2.757	3.00X.125	2.500	1330	Aluminum
3326-35A	3.257	3.50X.125	1.750	1330	Aluminum
3326-40	3.844	4.00X.083	1.750	1330	
3326-40A	3.757	4.00X.125	1.750	1330	Aluminum
3326-41	3.875	4.00X.065	1.750	1330	
3326-41A	3.853	4.00X.083	2.250	1330	Aluminum
3326-501A	4.888	5.00X.065	4.110	1330	Aluminum
3326-50A	4.755	5.00X.125	2.875	1330	Aluminum
3526-20	1.766	2.00X.120	1.438	1350	CV ball stud weld yoke
3526-201	1.766	2.00X.120	2.125	1350	Forged, extra thick ears
3526-25	2.320	2.50X.095	1.438	1350	CV ball stud weld yoke
3526-28	2.594	2.75X.083	1.438	1350	CV ball stud weld yoke
3526-30	2.844	3.00X.083	1.438	1350	CV ball stud weld yoke
3526-30A	2.757	3.00X.125	2.500	1350	Aluminum
3526-30CF	3.00	3.26	2.250	1350	Forged aluminum tube yoke that bonds into carbon fiber tubing. Used with tubing numbers 3-326-15 & 3-326-21
3526-35	3.334	3.50X.083	1.438	1350	CV ball stud weld yoke
3526-35A	3.257	3.50X.125	1.750	1350	Aluminum
3526-40A	3.757	4.00X.125	2.215	1350	Aluminum
3526-501A	4.888	5.00X.065	4.110	1350	Aluminum
3526-50A	4.000	4.17X.083	2.145	1350	Aluminum
3526-51A	4.755	5.00X.125	2.875	1350	Aluminum
3R26-20	1.766	2.00X.120	1.675	3R	CV style with ball
3R26-22	1.958	OE Tube	1.750	3R	Fits front shaft of late model GM pickups
3R26-27	2.625	2.75X.065	2.250	3R	.5" longer than OE
3R26-271	2.625	2.75X.065	1.750	3R	
3R26-29	2.562	2.75X.095	2.250	3R	.5" longer than OE
3R26-30	2.844	3.00X.083	1.750	3R	
3R26-30A	2.844	3.00X.083	2.280	3R	3R aluminum
3R26-31	2.875	3.00X.065	1.750	3R	
3R26-35	3.383	3.50X.065	1.940	3R	
3R26-40	3.875	4.00X.065	1.690	3R	
3R26-40A	3.844	4.00X.083	2.100	3R	3R aluminum
3R26-41	3.844	4.00X.083	1.690	3R	
4126-501A	4.888	5.00X.065	4.110	1410	Aluminum
4126-50A	4.755	5.00X.125	2.875	1410	Aluminum
4826-45A	4.344	4.50X.083	2.250	1480	Aluminum
4826-50A	4.755	5.00X.125	2.875	1480	Aluminum

PART #	SPLINE COUNT	MAJOR SPLINE DIA.	C/L TO END	SPLINE LENGTH	UJOINT	NOTES
1482-62	16	1.063	6.385	3.000	1451-22	Volvo
2682-800	15	0.980	4.500	0.675	7260	Fits Mercury outdrives
2682-801	17	1.125	11.375	3.000	7260	Fits Mercury outdrives
3082-62	16	1.375	7.310	3.650	3051-27	Volvo
3182-32	32	1.378	9.500	3.500	1310CV	CV conversion for GM Auto Trac
3R82-321	32	1.378	7.810	3.350	3R	GM transfer case