



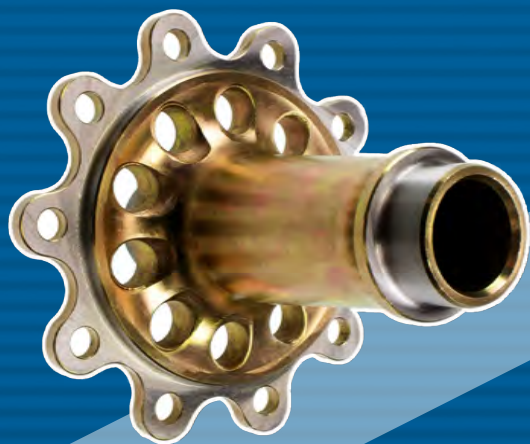
DIFFERENTIAL CATALOG

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GOT TORQUE?

Torque means nothing if you can't get it to the wheels

For over 80 years, Richmond Gear has specialized in handling high torque applications



SPOOLS

Race-ready out of the box, Richmond Gear's 4140 chromoly spools strike the perfect balance between strength and weight reduction. Each spool is fully heat-treated for high fatigue strength and exceptional resistance to torsional forces.



RING & PINIONS

Richmond Gear offers the widest range of 9" gear ratios available anywhere! Richmond Gear's professional grade high performance ring & pinions are the result of decades of refinement on the track and strip.

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WARRANTY

Midwest Truck & Auto Parts Inc.® warrants that all new RICHMOND GEAR™ Double Diamond ring & pinions will be free from defects in material and workmanship for the first 2 years or 100,000 miles, whichever occurs first and all new EXCel™ ring & pinions will be free from defects in material and workmanship for 1 year or 50,000 miles, whichever occurs first. ALL other RICHMOND GEAR® and EXCel™ differential products carry a 1 year or 50,000 mile warranty, whichever occurs first.

THIS WARRANTY WILL NOT APPLY IF ANY PART HAS BEEN MODIFIED, DAMAGED, OR IS DEFECTIVE AS A RESULT OF ANY ACCIDENT, MISUSE, IMPROPER INSTALLATION, NEGLIGENCE, REPAIR OR ALTERATION. Implied warranties, including warranties of merchantability or fitness for a particular purpose, are excluded; the entire risk as to the quality and performance of such parts is with the buyer. Should such parts prove defective following their purchase, the buyer and not the manufacturer, distributor or retailer, assumes the entire cost of all necessary servicing or repair.

THIS WARRANTY IS ONLY AVAILABLE TO THE ORIGINAL BUYER OF THE PART AND IS NON-TRANSFERABLE.

To make a warranty claim on parts, distributors should contact Richmond Gear™ and individuals should contact their Richmond Gear™ distributor for a return goods authorization (RGA) number. No returns will be accepted without a RGA number. All parts should be returned to Richmond Gear™, freight prepaid. Richmond Gear™ will issue a credit equal to the original purchase price for all defective parts covered by this warranty. In the event that a warranty claim cannot be substantiated by Richmond Gear™, the parts will be returned to the customer freight collect.

This warranty is in lieu of all other warranties, expressed or implied, including, but not limited to, any implied warranty of merchantability or fitness for a particular purpose and in no event will Richmond Gear™ be liable for incidental, special or consequential damages, including, but not limited to, any labor costs.

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Super T-10 & Super T-10 PLUS 4-Speed

Re-engineered for the demands of modern torque hungry engines.

- The original performance transmission!
- Up to 375 lb.-ft. of torque capacity
- Light but strong at just 70 lbs. (dry)
- Robust side lever rail shift mechanism
- Multiple gearing and overdrive options

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Designed to exceed the specific requirements of the most demanding road racer.

- Perfect blend of performance and MPG!
- Up to 600 lb.-ft. of torque capacity
- Strong and light at 106 lbs. (dry)
- Robust side lever rail shift mechanism
- Multiple 1st gear options available



RICHMOND GEAR TRANSMISSION WARRANTY

Richmond Gear extends the following limited warranty. This limited warranty extends only to the **original purchaser**.

Richmond Gear warrants this product and its parts for ONE YEAR from the original ship date. Warranty is limited to material and / or workmanship defect at the time of shipment from the factory, and in no event shall seller have any liability for consequential damages of any kind resulting from a breach of this warranty. This warranty will be void on all products that show evidence of misapplication, improper installation, abuse, lack of proper maintenance, negligence, or alteration from original design. This warranty is in lieu of any other warranties, either expressed or implied, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE.

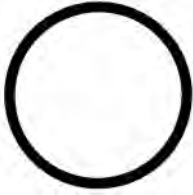
Procedures for obtaining warranty service - Should you have any problems with your **Richmond Gear** transmission during the warranty period, please call the **Richmond Gear Tech Line at 864-843-9275**, or email **Richmond Gear** at techsupport@richmondgear.com. Please have a copy of your original purchase receipt available, with distributor name, date of purchase, and invoice number when calling or emailing for technical help. Most often, installation, or break in procedural issues (See break in procedure information) can be handled quickly by speaking with one of our technical representatives.

If it is determined that repairs are required to your **Richmond Gear** transmission, you **MUST** acquire an **RGA number** from our technical support team. **RGA's** and repair services are **ONLY** rendered by **Richmond Gear**. Any **shipping costs** incurred after 30 days (starting from the original purchase date) on any transmission returned for repair is the customer's responsibility. **ALL** transmissions must be returned in the original box, with the original packaging, or a similarly well protected box. **ALL transmissions must have the RGA number clearly written on the outside of the package.** **NO COD** packages will be accepted, and no package will be accepted without an **RGA** number written on the outside of the box. **RGA** numbers are only valid for 30 days from the date of issue. Shipping information including address and method will be given to you by our technical support team.

Post Warranty Repair – After one Year Warranty – For post warranty repair, the procedure is the same as outlined above for RGA and shipping, however you are responsible for shipping charges both ways, as well as the cost of the repair, including parts and labor.



Chicago, IL.



AMC® MODEL 20 EXCEL™ RING & PINIONS



PART #	RATIO
AM20354	3.54
AM20373	3.73
AM20410	4.10
AM20456	4.56

NOTE: FITS ON 3.08 AND NUMERICALLY HIGHER CARRIER

AMC® MODEL 20 RICHMOND™ INSTALL KITS



(FEATURING TIMKEN® BEARINGS)

PART #	NOTES
83-1054-1	FULL KIT
83-1054-B	HALF KIT

AMC® MODEL 20 EXCEL™ INSTALL KITS



Part #	NOTES
XL-1054-1	

CHRYSLER® / DODGE® H198 RICHMOND™ RING & PINIONS



**CHRYSLER®/
DODGE®
H198**

PART #	RATIO	NOTE
49-0164-1	3.55	AWD REAR
49-0165-1	3.73	AWD REAR



CHRYSLER® 8.25" & 8.375" RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0074-1	3.55	39-11
49-0076-1	3.91	43-11
69-0314-1*	4.10*	41-10
69-0316-1*	4.56*	41-9

NOTE: FITS 2.73 RATIO AND NUMERICALLY HIGHER CARRIER.
NOTE: *NOTCHED CROSS SHAFT PIN 80-0278-1 REQUIRED.

CHRYSLER® 8.25" EXCEL™ RING & PINIONS



PART #	RATIO
CR825355	3.55
CR825390	3.90
CR825410	4.10
CR825456*	4.56

NOTE: * REQUIRES NOTCHED CROSS SHAFT PART # 80-0278-1

CONTINUED>

CHRYSLER® 8.25" & 8.375" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1070-1	FULL KIT
83-1070-B	HALF KIT

CHRYSLER® 8.25" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1070-1	

CHRYSLER® 8.75", 742 RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
69-0375-1	3.91	43-11
69-0045-1	4.10	41-10
69-0046-1	4.30	43-10
69-0047-1	4.57	32-7
69-0048-1	4.86	34-7
69-0145-1	5.13	41-8

NOTE: ALL RING & PINIONS ARE 10 SPLINE.

CHRYSLER® 8.75", 742 RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1037-1	FULL KIT CONTAINS CARRIER CONE 1.79" ID 25590/25520
83-1038-1	FULL KIT CONTAINS CARRIER CONE 2.00" ID LM104949/LM104912
83-1037-B	HALF KIT

CHRYSLER® 8.75" 742 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1037-1	CONTAINS CARRIER CONE 1.79" ID 25590/25520
XL-1038-1	CONTAINS CARRIER CONE 2.00" ID LM104949/LM104912



CHRYSLER® 8.75", 489 RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
69-0371-1	3.55	39-11
69-0373-1	3.73	41-11
69-0058-1	3.91	43-11
69-0372-1*	3.91	43-11
69-0059-1	4.10	41-10
69-0060-1	4.30	43-10
69-0061-1	4.57	32-7
69-0370-1*	4.57	32-7
69-0062-1	4.86	34-7
69-0374-1*	4.86	34-7
69-0063-1	5.13	41-8

NOTE: ALL RING & PINIONS ARE 10 SPLINE EXCEPT WHERE NOTED.
 *29-SPLINE PINION - USE WITH ANY 8.75" MODEL 29-SPLINE YOKE.

CHRYSLER® 8.75", 489 RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1031-1	FULL KIT CONTAINS CARRIER CONE 1.79" ID 25590/25520
83-1031-B	HALF KIT
83-1032-1	FULL KIT CONTAINS CARRIER CONE 2.00" ID LM104949/LM104912

CHRYSLER® 8.75" 489 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1031-1	CONTAINS CARRIER CONE 1.79" ID 25590/25520
XL-1032-1	CONTAINS CARRIER CONE 2.00" ID LM104949/LM104912



CHRYSLER® 9.25" RICHMOND™ RING & PINIONS, REAR

PART #	RATIO	TEETH
49-0078-1	3.55	39-11
49-0080-1	3.91	43-11
69-0220-1	4.10	41-10
69-0222-1*	4.56	41-9

NOTE: * REQUIRES NOTCHED CROSS SHAFT PART # 80-0280-1

CHRYSLER® 9.25" EXCEL™ RING & PINIONS, REAR

PART #	RATIO	TEETH
CR925355	3.55	
CR925390	3.90	
CR925410	4.10	
CR925456*	4.56	

NOTE: * REQUIRES NOTCHED CROSS SHAFT PART # 80-0280-1

CHRYSLER® 9.25" RICHMOND INSTALL KITS, REAR

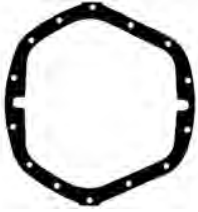
(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1041-1	FULL KIT - UP TO 2000
83-1041-M	MEGA KIT - UP TO 2000
83-1041-B	HALF KIT - UP TO 2000
83-1042-1	FULL KIT-2001 TO 2010 REAR
83-1042-M	MEGA KIT - 2001 TO 2006 REAR
83-1042-B	HALF KIT - 2001 TO 2010 REAR

CHRYSLER® 9.25" EXCEL INSTALL KITS, REAR

PART #	NOTES
XL-1041-1	UP TO 2000
XL-1042-1	2001 TO 2010
XL-1047-1	2011-2016



CHRYSLER® 11.5" EXCEL™ RING & PINIONS



PART #	RATIO	TEETH
GM115373	3.73	41 - 11
GM115410	4.10	41 - 10
GM115456	4.56	41 - 9
GM115488	4.88	39 - 8

NOTE: WILL NOT FIT 2014 TO CURRENT RAM® 2500 MODELS

CHRYSLER® 11.5" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1084-1	FULL KIT 2003-2010 INNER CUP OD 4.125"

CHRYSLER® 11.5" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1095-1	2003-2010 INNER CUP OD 4.125"
XL-1085-1	2011-ON INNER CUP OD 4.375"



CORVETTE DANA® 36 RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)

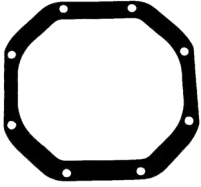


PART #	NOTES
83-1057-1	FULL KIT
83-1057-B	HALF KIT

CORVETTE® DANA® 36 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1057-1	



CORVETTE® 1963-1979 RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0097-1	3.08	40-13
49-0139-1	3.36	37-11
49-0021-1	3.55	39-11
49-0023-1	3.70	37-10
49-0031-1	3.90	39-10

NOTE: WHEN REPLACING A 2.41 TO 3.70 WITH A RICHMOND™ RING & PINION, THE CARRIER MUST BE REPLACED WITH A CARRIER FROM A STOCK 4.10 OR NUMERICALLY HIGHER.

CORVETTE® 1963-1979 RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1024-1	FULL KIT
83-1024-B	HALF KIT

CORVETTE® 1963-1979 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1024-1	



DANA® 30 EXCEL™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
D30354*	3.54	46-13	2
D30373*	3.73	41-11	3
D30410*	4.10	41-10	3
D30456*	4.56	41-9	3
D30488*	4.88	39-8	3
D30410R**	4.10	41-10	3
D30456R**	4.56	41.9	3
D30488R**	4.88	39-8	3
D30373TJ***	3.73	41-11	3
D30411TJ***	4.11	41-10	3
D30456TJ***	4.56	41-9	3
D30488TJ***	4.88	39-8	3
D30411FJK****	4.11	41-10	3
D30456FJK****	4.56	41-9	3
D30488FJK****	4.88	39-8	3
D30513FJK****	5.13	41-8	3

NOTES: "2" FITS CASES 3.54 AND NUMERICALLY LOWER CARRIER; "3" FITS 3.73 AND NUMERICALLY HIGHER CARRIER.

* STANDARD ROTATION

** REVERSE ROTATION

***TJ STANDARD ROTATION SHORT CRUSH SLEEVE '97-'06

****JK NON-RUBICON REVERSE ROTATION '07-'18

DANA® 30 RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1056-1	FULL KIT FRONT 1966-2001
83-1056-B	HALF KIT
83-1058-1	FULL KIT FRONT FORD®
83-1058-B	HALF KIT FRONT FORD®

DANA® 30 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1056-1	DANA® 30 FRONT, 1966-2001
XL-1055-1	DANA® 30 FRONT, JK, 2007-2017
XL-1058-1	DANA® 30 FRONT FORD®
XL-1096-1	DANA® 30 FRONT 1997-2006 TJ STYLE

DANA® 35 EXCEL™ RING & PINIONS



PART #	RATIO	TEETH
D35355	3.55	39-11
D35373	3.73	41-11
D35410	4.10	41-10
D35456	4.56	41-9
D35488	4.88	39-8

NOTE: FITS CASES 3.54 AND NUMERICALLY HIGHER.

DANA® 35 RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1060-1	1980-2000 JEEP® (REAR), DODGE® DAKOTA® (FRONT)
83-1060-B	1980-2000 JEEP® (REAR), DODGE® DAKOTA® (FRONT)

DANA® 35 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1060-1	DANA® 35, 1980-2000 JEEP® (REAR), DODGE® DAKOTA® (FRONT)
XL-1061-1	DANA® 35, 1999 TO 2004, WJ GRAND CHEROKEE® (REAR)
XL-1062-1	DANA® 35, FORD® (ALL)



DANA® 44 (HD) RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1074-1	FULL KIT
83-1074-B	HALF KIT

DANA® 44 EXCEL™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
D44354*	3.54	39-11	2
D44373*	3.73	41-11	2
D44409*	4.10	41-10	3
D44456*	4.56	41-9	3
D44489*	4.89	39-8	3
D44513*	5.13	41-8	3
D44538*	5.38	43-8	3
D44456RUB**	4.56	41-9	2
D44488RUB**	4.88	39-8	2
D44513RUB**	5.13	41-8	2
D44411JK***	4.10	41-10	2
D44456JK***	4.56	41-9	2
D44488JK***	4.88	39-8	2
D44513JK***	5.13	41-8	2
D44538JK***	5.38	43-8	2

NOTE: "2" FITS 3.73 AND NUMERICALLY LOWER CARRIER; "3" FITS 3.92 AND NUMERICALLY HIGHER CARRIER.

*DUAL DRILLED FOR 3/8" AND 7/16" RING GEAR BOLTS

**DANA® 44 TJ RUBICON®, 2003-2006, (FRONT & REAR). THICK RING GEAR AND DUAL DRILLED 3/8" & 7/16" BOLTS.

***DANA® 44 JK, 2007-2014, (REAR). THICK RING GEAR AND DUAL DRILLED FOR 7/16" & 1/2" BOLTS.

DANA® 44 RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1033-1	FULL KIT 1968-2002
83-1033-B	HALF KIT 1968-2002
83-1073-1	FULL KIT 1992-1996 FORD® IFS - 1994-2002 DODGE®
83-1073-B	HALF KIT 1992-1996 FORD® IFS - 1994-2002 DODGE®

DANA® 44 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1074-1	DANA® SUPER 44, 1996 TO 2004, WJ AND ZJ
XL-1033-1	DANA® 44, 1968-2002, FRONT & REAR, EXCEPT DISCONNECT AND SUPER 44
XL-1073-1	DANA® 44 IFS, 1994-2002 DODGE®, FORD® DISCONNECT 1992-1996
XL-1089-1	DANA® 44, 2003-2006, RUBICON®, FRONT & REAR
XL-1076-1	DANA® 44, 2007-2017, JK RUBICON®, REAR
XL-1092-1	DANA® 44, 2007-2017, JK NON-RUBICON®, REAR



DANA® 44 (REVERSE CUT) EXCEL™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
D44354R*	3.54	39-11	2
D44373R*	3.73	41-11	2
D44409R*	4.10	41-10	3
D44456R*	4.56	41-9	3
D44489R*	4.88	39-8	3
D44513R*	5.13	41-8	3
D44538R*	5.38	43-8	3
D44456FJK**	4.56	41-9	2
D44488FJK**	4.88	39-8	2
D44513FJK**	5.13	41-8	2
D44538FJK**	5.38	43-8	2

NOTE: HIGH PINION. PINION STEM ENTERS THE CASE ABOVE THE CENTERLINE OF THE AXLES.

NOTE: "2" FITS 3.73 AND NUMERICALLY LOWER CARRIER; "3" FITS 3.92 AND NUMERICALLY HIGHER CARRIER.

*REVERSE ROTATION PRELOAD SHIM STYLE PINION GEAR.

**REVERSE ROTATION JK RUBICON® FRONT 2007-2017. THICK RING GEAR.

DANA® 44 (REVERSE CUT) EXCEL™ INSTALL KITS



PART #	NOTES
XL-1033-1	DANA® 44, FORD® FRONT 1978-1991
XL-1073-1	DANA® 44, FORD® FRONT DISCONNECT 1992-1996
XL-1075-1	DANA® 44, 2007-2017, JK RUBICON®, FRONT

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**WINNERS
RUN RICHMOND!**





DANA® 60 RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
49-0129-1	3.54	39-11	3
49-0130-1	3.73	41-11	3
69-0052-1	4.10	41-10	4
69-0053-1	4.56	41-9	4
69-0054-1	4.88	39-8	4
69-0057-1	5.13	41-8	4

3- FITS 4.10 AND NUMERICALLY LOWER CARRIER.

4- FITS 4.56 AND NUMERICALLY HIGHER CARRIER.

NOTE: MACHINED FOR PRELOAD SHIMS; NOT CRUSH SLEEVE TYPE.

DANA® 60 EXCEL™ RING & PINIONS



PART #	RATIO	CARRIER
D60354	3.54	3
D60373	3.73	3
D60410	4.10	3
D60456	4.56	4
D60456T	4.56	3
D60488	4.88	4
D60513	5.13	4
D60513T	5.13	3

3- FITS 4.10 AND NUMERICALLY LOWER CARRIER.

4- FITS 4.56 AND NUMERICALLY HIGHER CARRIER.

NOTE: MACHINED FOR PRELOAD SHIMS; NOT CRUSH SLEEVE TYPE.

DANA® 60 RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1034-1	FULL KIT 1997 & EARLIER
83-1034-B	HALF KIT 1997 & EARLIER
83-1035-1	FULL KIT REAR 1998 TO CURRENT
83-1036-1	FULL KIT FRONT FORD® 2000 TO CURRENT

DANA® 60 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1034-1	1997 & EARLIER
XL-1035-1	REAR 1998 TO CURRENT
XL-1036-1	FRONT FORD® 2000 TO CURRENT



DANA® 60 (REVERSE CUT) EXCEL™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
D60410R	4.10R	41-10	3
D60456R	4.56R	41-9	4
D60456RT	456RT	41-9	3
D60488RT	4.88RT	39-8	3
D60513RT	5.13RT	41-8	3

NOTE: PINION STEM ENTERS THE CASE ABOVE THE CENTERLINE OF THE AXLES. PRELOAD SHIM STYLE PINION.
 3- FITS 4.10 AND NUMERICALLY LOWER CARRIER.
 4- FITS 4.56 AND NUMERICALLY HIGHER CARRIER.

DANA® 60 (REVERSE CUT) RICHMOND™ INSTALL KITS



PART #	NOTES
83-1034-1	DANA® 60, 1997 & EARLIER
83-1036-1	DANA® 60, FORD® FRONT 2000 TO CURRENT



DANA® 60 RICHMOND™ PRO GEARS RING & PINIONS



PART #	RATIO	TEETH
79-0011-1*	4.10	41-10
79-0077-1	4.56	41-9
79-0068-1	4.88	39-8
79-0013-1	5.38	43-8
79-0041-1	6.17	37-6

* FITS 4 SERIES CARRIER ONLY.
 NOTE: RICHMOND™ PRO GEARS ARE SPECIFICALLY DESIGNED FOR DRAG RACE ONLY.

DANA® 60 RICHMOND™ PRO GEARS INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1034-1	FULL KIT



DANA® 70 EXCEL™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
D70354	3.54	39-11	3
D70373	3.73	41-11	3
D70410	4.10	41-10	3
D70456	4.56	41-9	4
D70488	4.88	39-8	4
D70513	5.13	41-8	4

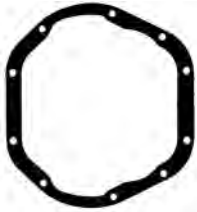
NOTE: FITS .625 OFFSET DANA® 70.
 3- FITS 4.10 AND NUMERICALLY LOWER CARRIER.
 4- FITS 4.56 AND NUMERICALLY HIGHER CARRIER.

DANA® 70 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1078-1	DANA® 70 WITH 382S/387A CARRIER BEARINGS
XL-1080-1	DANA® 70 HD WITH 453X/469 CARRIER BEARINGS
XL-1093-1	DANA® 70 U WITH HM803110/HM803149 INNER PINION BEARING

DANA® 80 EXCEL™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
D80354	3.54	46-13	3
D80410	4.10	41-10	4
D80463	4.56	37-8	4
D80488	4.88	39-8	4
D80513	5.13	41-8	4

3- FITS 3.73 AND NUMERICALLY LOWER CARRIER.
4- FITS 4.10 AND NUMERICALLY HIGHER CARRIER.

DANA® 80 RICHMOND™ INSTALL KITS



PART #	NOTES
83-1068-1	FULL KIT 1997 & OLDER INNER CUP OD 4.125"
83-1068-B	HALF KIT 1997 & OLDER INNER CUP OD 4.125"
83-1069-1	FULL KIT 1998-2016 INNER CUP OD 4.375"
83-1068-B	HALF KIT 1998-2016 INNER CUP OD 4.375"

DANA® 80 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1068-1	DANA® 80, 1997 & OLDER INNER CUP OD 4.125"
XL-1069-1	DANA® 80, 1998-2016 INNER CUP OD 4.375"

FORD® 7.5" RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0043-1	3.73	41-11
69-0318-1*	4.10	41-10
69-0320-1*	4.56	41-9

* REQUIRES NOTCHED CROSS SHAFT PART# 80-0271-1.

FORD® 7.5" EXCEL™ RING & PINIONS



PART #	RATIO
F75345	3.45
F75373	3.73
F75410*	4.10
F75456*	4.56

* REQUIRES NOTCHED CROSS SHAFT PART# 80-0271-1.

FORD® 7.5" RICHMOND™ INSTALL KITS



(FEATURING TIMKEN® BEARINGS)

PART #	NOTES
83-1045-1	FULL KIT
83-1045-B	HALF KIT

FORD® 7.5" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1045-1	

FORD® 8" RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0100-1	3.00	39-13
49-0101-1	3.55	39-11
49-0111-1	3.80	38-10
69-0064-1	4.11	37-9
69-0065-1	4.62	37-8

FORD® 8" EXCEL™ RING & PINIONS



PART #	RATIO
F8355	3.55
F8380	3.80

FORD® 8" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1014-1	WITH LARGE HUB CARRIER BEARINGS LM102910/LM102949
83-1015-1	WITH SMALL HUB CARRIER BEARINGS LM501310/LM501349
83-1015-B	HALF KIT, ALL

FORD® 8" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1014-1	LARGE HUB BEARINGS - LM102910/949
XL-1015-1	SMALL HUB BEARINGS - LM501310/349



RICHMONDGEAR.COM



FORD® 8.8" RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0103-1	3.55	39-11
49-0104-1	3.73	41-11
69-0310-1	4.10	41-10
69-0376-1	4.33	39-9
69-0312-1*	4.56	41-9
69-0382-1*	4.88	39-8

*NOTCHED CROSS PIN REQUIRED:
 USE: 80-0273-1 - 3/4" DIAMETER (28SPL CARRIERS AND 1980-1986 31SPL CARRIERS)
 USE: 80-0279-1 - 7/8" DIAMETER(1987-2014 31SPL CARRIERS)

FORD® 8.8" EXCEL™ RING & PINIONS



PART #	RATIO
F88355	3.55
F88373	3.73
F88389	3.89
F88410	4.10
F88456*	4.56

*NOTCHED CROSS PIN REQUIRED:
 USE: 80-0273-1 - 3/4" DIAMETER (28SPL CARRIERS AND 1980-1986 31SPL CARRIERS)
 USE: 80-0279-1 - 7/8" DIAMETER(1987-2014 31SPL CARRIERS)

FORD® 8.8" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1043-1	FULL KIT - UP TO 2014 W/ INNER CUP 3.25"
83-1043-M	MEGA KIT - UP TO 2014
83-1043-B	HALF KIT - UP TO 2009
83-1082-1	FULL KIT - 2010 TO 2014 W/ INNER CUP 3.53"
83-1082-M	MEGA KIT - 2010 TO CURRENT
83-1082-B	HALF KIT - 2010 TO CURRENT
83-1094-1	FULL KIT - 1997 TO CURRENT, IFS

FORD® 8.8" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1094-1	IFS 97 TO CURRENT
XL-1043-1	UP TO 2014 W/ INNER CUP 3.25"
XL-1082-1	2010 TO 2014 W/ INNER CUP 3.53"

FORD® SUPER 8.8" RICHMOND™ RING & PINIONS 2015 TO CURRENT



**FORD®
SUPER 8.8"
2015-ON**

PART #	RATIO	TEETH
49-0210-1	3.55	39-11
49-0211-1	3.73	41-11
49-0212-1	3.91	43-11
49-0213-1	4.09	45-11
49-0214-1	4.56	41-9
49-0215-1	4.88	39-8

NOTE: FITS ON 3.31 & NUMERICALLY HIGHER CARRIER.

FORD® SUPER 8.8" RICHMOND™ INSTALL KITS



PART #	NOTES
83-1047-1	FULL KIT - FORD® SUPER 8.8", 2015-ON
83-1047-B	HALF KIT - FORD® SUPER 8.8", 2015-ON

FORD® 9" RICHMOND™ PRO GEAR RING & PINIONS



PART #	RATIO	TEETH
79-0001-1*	3.40	34-10
79-0002-1*	3.50	35-10
79-0003-1*	3.60	36-10
79-0004-1*	3.70	37-10
79-0043-1*	3.89	35-9
79-0045-1*	4.11	37-9
79-0079-1*	4.29	30-7
79-0080-1*	4.57	32-7
79-0070-1*	4.71	33-7
79-0060-1*	4.86	34-7
79-0066-1**	4.86	34-7
79-0078-1**	5.00	30-6
79-0017-1**	5.14	36-7
79-0069-1**	5.29	37-7
79-0005-1**	5.43	38-7
79-0007-1**	5.67	34-6
79-0019-1**	5.83	35-6
79-0021-1**	6.00	30-5
79-0023-1**	6.20	31-5
79-0054-1**	6.50	39-6

*SPECIAL PINION SUPPORT - 35 SPL

**28 SPLINE

CONTINUED>

FORD® 9" RICHMOND™ RING & PINIONS

PART #	RATIO	TEETH
49-0038-1	3.00	39-13
69-0284-1	3.25	39-12
49-0027-1	3.50	35-10
69-0195-1	3.55	39-11
69-0361-1	3.70	37-10
69-0442-L*	3.80	38-10
69-0286-1	3.82	42-11
69-0177-1	3.89	35-9
69-0179-1	4.11	37-9
69-0367-1	4.22	38-9
69-0161-1	4.33	39-9
69-0368-1	4.44	40-9
69-0369-1	4.50	36-8
69-0185-1	4.56	41-9
69-0379-1	4.63	37-8
69-0067-1	4.86	34-7
69-0360-1	5.00	30-6
69-0068-1	5.14	36-7
69-0270-1	5.29	37-7
69-0069-1	5.43	38-7
69-0070-1	5.67	34-6
69-0288-1	5.83	35-6
69-0199-1	6.00	30-5
69-0290-1	6.20	31-5
69-0276-1	6.33	38-6
69-0197-1	6.50	39-6
69-0441-L*	6.60	33-5
69-0417-L*	6.80	34-5
69-0418-L*	7.00	35-5
69-0419-L*	7.20	36-5
69-0420-L*	7.40	37-5

* L = LIGHT WEIGHT

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FORD® 9" EXCEL™ RING & PINIONS

PART #	RATIO
F9350	3.50
F9355	3.55
F9370	3.70
F9389	3.89
F9411	4.11
F9433	4.33
F9456	4.56
F9471	4.71
F9486	4.86
F9500	5.00
F9514	5.14
F9529	5.29
F9537	5.37
F9543	5.43
F9550	5.50
F9557	5.57
F9567	5.67
F9575	5.75
F9583	5.83
F9600	6.00
F9620	6.20
F9633	6.33
F9650	6.50

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FORD® 9" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)

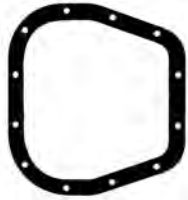


PART #	NOTES
83-1009-1	FULL KIT - 2.89 W/ STOCK SUPPORT - LM501314/349 CARRIER BEARINGS & M88048/010 PINION BEARINGS-OPEN & T/L BOLTS
83-1011-1	FULL KIT - 2.89 W/ STOCK SUPPORT - LM102910/949 CARRIER BEARINGS & M88048/010 PINION BEARINGS-OPEN BOLTS
83-1007-1	FULL KIT - 2.89 W/ DAYTONA® SUPPORT - LM102910/949 CARRIER BEARINGS & HM89443/410 INNER PINION BEARINGS (DAYTONA®)-OPEN & T/L BOLTS
83-1013-1	FULL KIT - 3.06 W/ STOCK SUPPORT - LM603011/049 CARRIER BEARINGS & M88048/010 PINION BEARINGS-T/L BOLTS
83-1003-1	FULL KIT - 3.06 W/ DAYTONA® SUPPORT - LM603011/049 CARRIER BEARINGS & HM89443/410 INNER PINION BEARING (DAYTONA®)-OPEN & T/L BOLTS
83-1005-1	FULL KIT - 3.25 W/ DAYTONA® SUPPORT - LM104911/949 CARRIER BEARINGS & HM89443/410 INNER PINION BEARING (DAYTONA®)-OPEN & T/L BOLTS
83-1011-B	HALF KIT

FORD® 9" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1009-1	2.89 W/ STOCK SUPPORT - LM501314/349 CARRIER BEARINGS & M88048/010 PINION BEARINGS-OEM 28SPL CARRIER-T/L BOLTS
XL-1011-1	2.89 W/ STOCK SUPPORT - LM501314/349 CARRIER BEARINGS & M88048/010 PINION BEARINGS-OEM 28SPL CARRIER-OPEN BOLTS
XL-1007-1	2.89 W/ STOCK SUPPORT - LM102910/949 CARRIER BEARINGS & M88048/010 PINION BEARINGS-T/L BOLTS
XL-1013-1	3.06 W/ STOCK SUPPORT - LM603011/049 CARRIER BEARINGS & M88048/010 PINION BEARINGS-OPEN BOLTS
XL-1003-1	3.06 W/ DAYTONA® SUPPORT - LM603011/049 CARRIER BEARINGS & HM89443/410 INNER PINION BEARING (DAYTONA®)- OPEN BOLT
XL-1005-1	3.25 W/ DAYTONA® SUPPORT - LM104911/949 CARRIER BEARINGS & HM89443/410 INNER PINION BEARING (DAYTONA®)-OPEN BOLTS
83-1009-1	FULL KIT - 2.89 W/ STOCK SUPPORT - LM501314/349 CARRIER BEARINGS & M88048/010 PINION BEARINGS-OPEN & T/L BOLTS
83-1011-1	FULL KIT - 2.89 W/ STOCK SUPPORT - LM102910/949 CARRIER BEARINGS & M88048/010 PINION BEARINGS-OPEN BOLTS
83-1007-1	FULL KIT - 2.89 W/ DAYTONA® SUPPORT - LM102910/949 CARRIER BEARINGS & HM89443/410 INNER PINION BEARINGS (DAYTONA®)-OPEN & T/L BOLTS
83-1013-1	FULL KIT - 3.06 W/ STOCK SUPPORT - LM603011/049 CARRIER BEARINGS & M88048/010 PINION BEARINGS-T/L BOLTS
83-1003-1	FULL KIT - 3.06 W/ DAYTONA® SUPPORT - LM603011/049 CARRIER BEARINGS & HM89443/410 INNER PINION BEARING (DAYTONA®)-OPEN & T/L BOLTS
83-1005-1	FULL KIT - 3.25 W/ DAYTONA® SUPPORT - LM104911/949 CARRIER BEARINGS & HM89443/410 INNER PINION BEARING (DAYTONA®)-OPEN & T/L BOLTS



FORD® 9.75" RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0152-1	3.73	41-11
69-0443-1	4.10	41-10
69-0445-1	4.56	41-9

NOTE: 2011 TO CURRENT MODELS REQUIRE CONVERSION KIT PART# XL-2012-1

FORD® 9.75" EXCEL™ RING & PINIONS



PART #	RATIO
F975355	3.55
F975373	3.73
F975410	4.10
F975430	4.30
F975456	4.56
F975489	4.89

NOTE: 2011 TO CURRENT MODELS REQUIRE CONVERSION KIT PART# XL-2012-1

FORD® 9.75" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1049-1	FULL KIT 1997 TO MID-1999
83-1049-B	HALF KIT 1997 TO MID-1999
83-1050-1	FULL KIT MID-1999 TO 2010
83-1050-B	HALF KIT MID-1999 TO 2010

FORD® 9.75" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1049-1	1997- MID 1999
XL-1050-1	MID-1999 TO 2010
XL-2012-1	CONVERSION KIT 1999-2010 R&P IN 2011-ON HOUSING

FORD® 10.25" EXCEL™ RING & PINIONS



PART #	RATIO	NOTES
F10355	3.55	1983-1992
F10410	4.10	1983-1992
F10456	4.56	1983-1992
F10355L	3.55	1993-1998
F10373L	3.73	1993-1998
F10410L	4.10	1993-1998
F10456L	4.56	1993-1998
F10489L	4.89	1993-1998
F10513L	5.13	1993-1998
F10538L	5.38	1993-1998

FORD® 10.25" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1059-1	
83-1059-B	

FORD® 10.25" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1059-1	

FORD® 10.5" EXCEL™ RING & PINIONS



PART #	RATIO	NOTES
F105355A	3.55	1999-2007
F105373A	3.73	1999-2007
F105410A	4.10	1999-2007
F105456A	4.56	1999-2007
F105489A	4.89	1999-2007
F105538A	5.38	1999-2007
F105331C	3.31	2011-CURRENT
F105355C	3.55	2011-CURRENT
F105373C	3.73	2011-CURRENT
F105411C	4.11	2011-CURRENT
F105430C	4.30	2011-CURRENT

FORD® 10.50" EXCEL™ INSTALL KITS



PART #	NOTES
XL-2015-1	1999-2007
XL-2016-1	2008-2010
XL-2017-1	2011-ON

**GM®
CAMARO®
8.6" LATE
(2010-2015)**

GM® CAMARO® 8.6" LATE (2010 - 2015) RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1077-1	FULL KIT
83-1077-B	HALF KIT

GM® PONTIAC® G8 RICHMOND™ RING & PINIONS



**GM®
PONTIAC®
G8**

PART #	RATIO	TEETH
49-0201-1	3.55	39-11

GM® PONTIAC® G8 RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1087-1	FULL KIT
83-1087-C	HALF KIT

**GM®
PONTIAC®
GTO®, LATE**

GM® PONTIAC® GTO® LATE RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1099-1	FULL KIT
83-1099-B	HALF KIT

GM® 7.5" & 7.625" RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
49-0048-1	2.73	41-15	2
49-0001-1	3.08	40-13	2
49-0044-1	3.23	42-13	3
49-0003-1	3.23	42-13	2
49-0045-1	3.42	41-12	3
49-0005-1	3.42	41-12	2
49-0046-1	3.73	41-11	3
49-0007-1	3.73	41-11	2
49-0284-1	3.90	39-10	3
49-0285-1	3.90	39-10	2
69-0322-1	4.10	41-10	3
49-0009-1	4.10	41-10	2
69-0324-1*	4.56	41-9	3*
69-0326-1*	4.56	41-9	2*

* REQUIRES NOTCHED CROSS SHAFT PART# 80-0270-1.

2- FITS 3.08 AND NUMERICALLY LOWER CARRIER.

3- FITS 3.23 AND NUMERICALLY HIGHER CARRIER.

GM® 7.5" & 7.625" EXCEL™ RING & PINIONS



PART #	RATIO	CARRIER
GM75323	3.23	2
GM75342OE	3.42	3
GM75342TK	3.42	2
GM75355	3.55	3
GM75355TK	3.55	2
GM75373OE	3.73	3
GM75373TK	3.73	2
GM75390	3.90	3
GM75390TK	3.90	2
GM75410OE	4.10	3
GM75410TK	4.10	2
GM75456*	4.56	3
GM75456TK*	4.56	2

* REQUIRES NOTCHED CROSS SHAFT PART# 80-0270-1.

2- FITS 3.08 AND NUMERICALLY LOWER CARRIER.

3- FITS 3.23 AND NUMERICALLY HIGHER CARRIER.

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GM® 7.5" & 7.625" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1016-1	FULL KIT 1977-1981
83-1016-M	MEGA KIT 1977-1981
83-1044-1	FULL KIT 1982-1998
83-1044-M	MEGA KIT 1982-1998
83-1044-B	HALF KIT 1982-1998
83-1083-1	FULL KIT 1999 TO 2005
83-1083-B	HALF KIT 1999 TO 2005

GM® 7.5" & 7.625" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1016-1	1977-1981
XL-1044-1	1982-1998
XL-1083-1	1999 TO 2005

GM® 8.2" DROP OUT (EARLY) RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0052-1*	3.55	39-11
49-0099-1*	3.73	41-11

* FITS 3.07 TO 3.70 CARRIER.

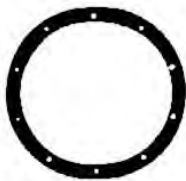
GM® 8.2" DROP OUT (EARLY) RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1052-1	FULL KIT
83-1052-B	HALF KIT

GM® 8.2", 10 BOLT (1955-1964) EXCEL™ RING & PINIONS



PART #	RATIO	NOTES
GM82373E	3.73	1955-1964

NOTE: FITS 3.07 TO 3.70 CARRIER.

GM® 8.2", 10 BOLT (1955-1964) EXCEL™ INSTALL KITS



PART #	NOTES
XL-1052-1	

GM® 8.2" (1964-1972) RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0011-1	3.08	37-12
49-0013-1	3.36	37-11
49-0015-1	3.55	39-11
49-0112-1	3.73	41-11
69-0159-1	4.11	37-9
69-0028-1	4.56	41-9

NOTE: FITS 3.08 & NUMERICALLY HIGHER CARRIER.

GM® 8.2" (1964-1972) RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1022-1	FULL KIT W/ AFTERMARKET R&P SHORT CRUSH SLEEVE
83-1022-M	MEGA KIT W/ AFTERMARKET R&P SHORT CRUSH SLEEVE
83-1022-B	HALF KIT W/ AFTERMARKET R&P SHORT CRUSH SLEEVE
83-1023-B	HALF KIT W/ OEM R&P LONG CRUSH SLEEVE

GM® 8.2" (1964-1972) 10 BOLT EXCEL™ INSTALL KITS



PART #	NOTES
XL-1022-1	WITH AFTERMARKET R&P (SHORT CRUSH SLEEVE)

GM® 8.2" (1964-1972) EXCEL™ RING & PINIONS



**GM®
8.2"
(1964-1972)**

PART #	RATIO	NOTES
GM82C373	3.73	1964-1972
GM82411	4.11	1964-1972

NOTE: FITS 3.08 & NUMERICALLY HIGHER CARRIER.

GM® 10, 8.2" EXCEL™ INSTALL KITS

(FEATURING KOYO® BEARINGS)



PART #	NOTES
XL-1022-1	AFTER MARKET



GM® 8.2" BOP AXLE RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0082-1	3.55	39-11
49-0084-1	3.90	39-10

NOTE: FITS ON 3.36 & NUMERICALLY HIGHER RATIO CARRIER. RING GEAR IS DRILLED FOR 3/8" BOLTS.

GM® 8.2", BOP AXLE RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1040-1	FULL KIT
83-1040-B	HALF KIT

GM® 8.2" B OR P AXLE EXCEL™ INSTALL KITS



PART #	NOTES
XL-1040-1	

GM® 8.25", IFS EXCEL™ RING & PINIONS



PART #	RATIO
GM825373	3.73
GM825410	4.10
GM825456	4.56

NOTE: FITS ON 3.42 & NUMERICALLY HIGHER RATIO CARRIER.

GM® 8.25", IFS EXCEL™ INSTALL KITS



PART #	NOTES
XL-1020-1	
XL-1023-1	IFS 1998 TO CURRENT

**GM®
8.5" & 8.625"**

GM® 8.5" & 8.625" RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0017-1	3.08	40-13
49-0019-1	3.23	42-13
49-0278-1	3.42	41-12
49-0041-1	3.73	41-11
49-0034-1	3.90	39-10
69-0165-1	4.10	41-10
69-0167-1	4.56	41-9
69-0169-1	4.88	39-8
69-0171-1	5.13	41-8
69-0173-1*	5.38	43-8
69-0175-1*	5.57	39-7

NOTE: FITS 2.73 & NUMERICALLY HIGHER RATIO CARRIER.
NOTE: * REQUIRES NOTCHED CROSS SHAFT PART# 80-0272-1.

GM® 8.5" & 8.625" EXCEL™ RING & PINIONS



PART #	RATIO
GM85308	3.08
GM85342	3.42
GM85373	3.73
GM85410	4.10
GM85456	4.56

NOTE: FITS 2.73 & NUMERICALLY HIGHER RATIO CARRIER.

GM® 8.5" & 8.625" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1020-1	FULL KIT 1977 TO 1991, FRONT TRUCK
83-1020-B	HALF KIT 1977 TO 1991 FRONT TRUCK
83-1021-1	FULL KIT 1970 TO 1998
83-1021-M	MEGA KIT CAR 2.25" OD WHEEL BEARING
83-1021-TE	MEGA KIT TRUCK 2.50" OD WHEEL BEARING
83-1021-B	HALF KIT 1970 TO 1998
83-1026-1	FULL KIT 1999-2008
83-1026-B	HALF KIT 1999-2008
83-1027-1	FULL KIT 2009 TO CURRENT

GM® 8.5" & 8.625" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1021-1	1970-1998 INCLUDING 1977-1991 FRONT NON IFS
XL-1026-1	1999-2008
XL-1027-1	2009 TO CURRENT



GM® 8.5", O-AXLE RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH
49-0049-1	3.42	41-12
49-0050-1	3.90	39-10

NOTE: FITS 2.93-3.23 RATIO CARRIER.

GM® 8.5", O-AXLE RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1088-1	FULL KIT
83-1088-C	HALF KIT



GM® 8.875" (TRUCK) RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
49-0068-1	3.08	40-13	2
49-0070-1	3.42	41-12	2
49-0072-1	3.73	41-11	2
49-0280-1	3.73	41-11	3
69-0204-1	4.10	41-10	3
69-0350-1	4.10	41-10	2
69-0206-1	4.56	41-9	3
69-0352-1	4.56	41-9	2
69-0298-1	4.88	39-8	3
69-0300-1	5.13	41-8	3
69-0302-1	5.38	43-8	3

NOTE: REQUIRES NOTCHED CROSS SHAFT PART # 80-0269-1.
 2 - FITS 2.76 TO 3.42 RATIO CARRIER.
 3 - FITS 3.73 RATIO AND NUMERICALLY HIGHER CARRIER.

GM® 8.875" (TRUCK) RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1018-1	FULL KIT
83-1018-M	MEGA KIT
83-1018-B	HALF KIT

GM® 8.875" 12 BOLT (TRUCK) EXCEL™ RING & PINIONS



PART #	RATIO	NOTES
12BT308	3.08	TRUCK
12BT342	3.42	TRUCK
12BT373	3.73	TRUCK
12BT373T	3.73	TRUCK THICK
12BT410	4.10	TRUCK
12BT410T	4.10	TRUCK THICK
12BT456	4.56	TRUCK
12BT456T	4.56	TRUCK THICK

GM® 8.875" 12 BOLT (TRUCK) EXCEL™ INSTALL KITS



PART #	NOTES
XL-1018-1	TRUCK

GM® 8.875" (CAR) RICHMOND™ PRO GEAR RING & PINIONS



PART #	RATIO	TEETH	CARRIER
79-0099-1	4.11	37-9	4
79-0074-1	4.33	39-9	4
79-0072-1	4.56	41-9	4
79-0064-1	4.88	39-8	4
79-0027-1	5.14	36-7	4
79-0029-1	5.38	43-8	4
79-0031-1	5.57	39-7	4
79-0033-1	5.86	41-7	4
79-0035-1	6.14	43-7	4

NOTE: PRO GEARS ARE SPECIFICALLY DESIGNED FOR DRAG RACE ONLY.

GM® 8.875" (CAR) RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1019-1	FULL KIT
83-1019-M	MEGA KIT (WILL NOT FIT "B" BODY)
83-1019-B	HALF KIT

GM® 8.875" (CAR) RICHMOND™ RING & PINIONS



PART #	RATIO	TEETH	CARRIER
49-0094-1	3.08	40-13	3
49-0113-1	3.42	41-12	3
49-0095-1	3.55	39-11	3
49-0039-1	3.73	41-11	3
49-0096-1	3.73	41-11	4
49-0040-1	3.90	39-10	3
49-0088-1	3.90	39-10	4
69-0304-1	4.10	41-10	3
69-0031-1	4.10	41-10	4
69-0378-1	4.33	39-9	4
69-0306-1	4.56	41-9	3
69-0032-1	4.56	41-9	4
69-0033-1	4.88	39-8	4
69-0034-1*	5.14	36-7	4
69-0035-1*	5.38	43-8	4
69-0037-1*	5.86	41-7	4
69-0038-1*	6.14	43-7	4

NOTE: * REQUIRES NOTCHED CROSS SHAFT PART# 80-0269-1.
 3 - FITS 3.07 TO 3.73 RATIO CARRIER.
 4 - FITS 4.10 RATIO AND NUMERICALLY HIGHER CARRIER.

GM® 8.875" (CAR) 12 BOLT EXCEL™ RING & PINIONS



PART #	RATIO	NOTES
12BC342	3.42	3
12BC355	3.55	3
12BC373	3.73	3
12BC373T	3.73	4
12BC410	4.10	4
12BC410T	4.10	3
12BC456	4.56	4
12BC456T	4.56	3

NOTE: WHEN INSTALLING 5.14 TO 6.14, DIFFERENTIAL PIN #80-0269-1 MUST BE USED.
 3 - FITS 3.07 TO 3.73 RATIO CARRIER.
 4 - FITS 4.10 AND NUMERICALLY HIGHER RATIO CARRIER.

GM® 8.875" 12 BOLT EXCEL™ INSTALL KITS



PART #	NOTES
XL-1019-1	CAR

GM® 9.25" IFS EXCEL™ RING & PINIONS



PART #	RATIO
GM925410	4.10
GM925456	4.56
GM925488	4.88

GM® 9.25" IFS EXCEL™ INSTALL KITS



PART #	NOTES
XL-2005-1	1988-1997 IFS
XL-2006-1	1998-2010 IFS

GM® 9.3" C-AXLE

GM® 9.3", C-AXLE RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1053-1	FULL KIT
83-1053-B	HALF KIT

GM® 9.5" EXCEL™ RING & PINIONS



PART #	RATIO	NOTES
GM95342	3.42	14 BOLT COVER
GM95373	3.73	14 BOLT COVER
GM95410	4.10	14 BOLT COVER
GM95456	4.56	14 BOLT COVER
GM95488	4.88	14 BOLT COVER

NOTE: WILL NOT FIT 2014 TO CURRENT 12 BOLT COVER

GM® 9.5" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1066-1	FULL KIT 1981-1997
83-1066-B	HALF KIT 1981-1997
83-1067-1	FULL KIT 1998-2013
83-1067-B	HALF KIT 1998-2013

GM® 9.5" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1066-1	1981-1997
XL-1067-1	1998-2013

GM® 10.5" EXCEL™ RING & PINIONS



PART #	RATIO	Carrier
GM®105373	3.73	3
GM®105410	4.10	3
GM®105456	4.56	4
GM®105456TK	4.56	3
GM®105488TK	4.88	3
GM®105513TK	5.13	3

3 - FITS 4.10 & NUMERICALLY LOWER RATIO CARRIER.
4 - FITS 4.56 & NUMERICALLY HIGHER RATIO CARRIER

GM® 10.5" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



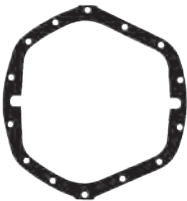
PART #	NOTES
83-1063-1	FULL KIT 1972-1988
83-1063-B	HALF KIT 1972-1988
83-1064-1	FULL KIT 1989-1998
83-1064-B	HALF KIT 1989-1998
83-1065-1	FULL KIT 1998 TO CURRENT
83-1065-B	HALF KIT 1998 TO CURRENT

GM® 10.5" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1063-1	1972-1988 ALL RATIOS
XL-1064-1	1988-1997 ALL RATIOS
XL-1065-1	1998 TO CURRENT - ALL RATIOS

GM® 11.5" EXCEL™ RING & PINIONS



PART #	RATIO	TEETH
GM115373	3.73	41 - 11
GM115410	4.10	41 - 10
GM115456	4.56	41 - 9
GM115488	4.88	39 - 8

GM® 11.5" RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1084-1	2003-2010 INNER CUP OD 4.125"

GM® 11.5" EXCEL™ INSTALL KITS



PART #	NOTES
XL-1084-1	2003-2010 INNER CUP OD 4.125"
XL-1085-1	2011-ON INNER CUP OD 4.375"

**NISSAN®
TITAN®
REAR**

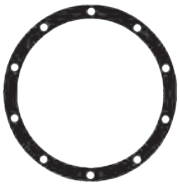
NISSAN® TITAN® REAR INSTALL KITS

(FEATURING TIMKEN® BEARINGS.)



PART #	NOTES
83-1085-1	
83-1085-C	HALF KIT

TOYOTA® 7.5" STANDARD ROTATION EXCEL™ RING & PINIONS



PART #	RATIO	TEETH
T75411	4.11	41-10
T75456	4.56	41-9
T75488	4.88	39-8
T75529	5.29	37-7
T75571	5.71	40-7

NOTE: 27 SPLINE PINION. IFS AND 2WD MODELS.

TOYOTA® 7.5" STANDARD ROTATION RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



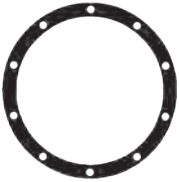
PART #	NOTES
83-1039-1	1986-1989 FRONT IFS-1979-2006 REAR 2WD

TOYOTA® 7.5" STANDARD ROTATION EXCEL™ INSTALL KITS

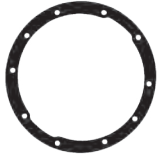


PART #	NOTES
XL-1039-1	1986-1989 FRONT IFS-1979-2006 REAR 2WD

TOYOTA® 7.5" REVERSE ROTATION EXCEL™ RING & PINIONS



PART #	RATIO	TEETH
TC8456IFS	4.56	41-9
TC8488IFS	4.88	39-8
TC8529IFS	5.29	37-7



TOYOTA® 8.0" REVERSE EXCEL™ RING & PINIONS - LAND CRUISER®



PART #	RATIO	TEETH
TR488F29	4.88	39-8
TR529F29	5.29	37-7

NOTE: 29 SPLINE PINION GEAR. 2001 AND OLDER MODELS NEW FLANGE.

TOYOTA® 8.0" REVERSE CLAMSHELL EXCEL™ RING & PINIONS



PART #	RATIO	TEETH
TC456IFSL	4.56	41-9
TC488IFSL	4.88	39-8

NOTE: THICK RING GEAR FITS 3.73 & NUMERICALLY LOWER RATIO CARRIER.

TOYOTA® 8.0", LATE, HIGH PINION, IFS RICHMOND™ INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



NOTES

CONTACT FACTORY

TOYOTA® 8" (7.8) EXCEL™ RING & PINIONS



PART #	RATIO	TEETH
T8411	4.11	37-9
T8456	4.56	41-9
T8488	4.88	39-8
T8529	5.29	37-7
T8571	5.71	40-7

**TOYOTA®
8" (7.8")
4CYL**

TOYOTA® 8" (7.8") RICHMOND® INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1030-1	1976-1995 4 CYLINDER (2 PINION)

TOYOTA® 8" (7.8") EXCEL™ INSTALL KITS



PART #	NOTES
XL-1030-1	1976-1995 4 CYLINDER (2 PINION)

**TOYOTA®
8" (7.8")
V6**

TOYOTA® 8" (7.8") V6 RICHMOND® INSTALL KITS

(FEATURING TIMKEN® BEARINGS)



PART #	NOTES
83-1046-1	FULL KIT 1987-2001 REAR V6 STYLE (4 PINION) NON OEM E-LOCKER
83-1046-B	HALF KIT

TOYOTA® 8" (7.8") V6 EXCEL™ INSTALL KITS



PART #	NOTES
XL-1046-1	1987-2001 REAR V6 STYLE (4 PINION) NON OEM E-LOCKER

RICHMOND HIGH PERFORMANCE TRANSMISSIONS



SUPER STREET 5-SPEED OVERDRIVE

GM® 26 SPL	GM® 10 SPL	1ST	2ND	3RD	4TH	5TH	TORQUE
7020526A	7020510A	3.33	1.85	1.31	1.00	0.77	600 FT-LB
7020526B	7020510B	2.89	1.85	1.31	1.00	0.77	600 FT-LB
7020526C	7020510C	3.06	1.85	1.31	1.00	0.77	600 FT-LB
FORD® 26 SPL	FORD® 10 SPL	1ST	2ND	3RD	4TH	5TH	TORQUE
7040526A	7040510A	3.33	1.85	1.31	1.00	0.77	600 FT-LB
7040526B	7040510B	2.89	1.85	1.31	1.00	0.77	600 FT-LB
7040526C	7040510C	3.06	1.85	1.31	1.00	0.77	600 FT-LB



SUPER T-10 PRO 4 SPEED

GM®	FORD®	1ST	2ND	3RD	4TH	TORQUE
9021510	9041510	2.43	1.61	1.23	1.00	375 FT-LB
9021520	9041520	2.64	1.75	1.34	1.00	325 FT-LB
9021530	9041530	2.64	1.60	1.23	1.00	325 FT-LB
9021540	9041540	2.88	1.91	1.33	1.00	300 FT-LB
9021550	9021550	2.88	1.74	1.33	1.00	300 FT-LB
9021560	9021560	3.42	2.28	1.46	1.00	286 FT-LB

RICHMOND HIGH PERFORMANCE TRANSMISSIONS



SUPER T-10 PLUS 4 SPEED

GM®	FORD®	1ST	2ND	3RD	4TH	TORQUE
7021510	7041510	2.43	1.61	1.23	1.00	375 FT-LB
7021520	7041520	2.64	1.75	1.34	1.00	325 FT-LB
7021530	7041530	2.64	1.60	1.23	1.00	325 FT-LB
7021540	7041540	2.88	1.91	1.33	1.00	300 FT-LB
7021550	N/A	2.88	1.74	1.33	1.00	300 FT-LB
7021560	7041560	3.42	2.28	1.46	1.00	286 FT-LB



SUPER T-10 4 SPEED

GM®	FORD®	1ST	2ND	3RD	4TH	TORQUE
1304000070	1304000470	2.43	1.61	1.23	1.00	375 FT-LB
1304000069	1304000469	2.64	1.75	1.34	1.00	325 FT-LB
7021090	7041090	2.64	1.60	1.23	1.00	325 FT-LB
1304000072	1304000472	2.88	1.91	1.33	1.00	300 FT-LB
1304000062	N/A	2.88	1.74	1.33	1.00	300 FT-LB
1304000071	1304000471	3.42	2.28	1.46	1.00	286 FT-LB

SINGLE AXLE KITS

PART #	LOCATION	DIFFERENTIAL	SPLINES	LENGTH (IN INCHES)	STUD PATTERN	MAKE
91-23200	FRONT PASSENGER	DANA® 60	35	24.78	N/A	FORD®
91-23201	FRONT DRIVER	DANA® 60	35	47.01	N/A	FORD®
91-27100	FRONT PASSENGER	DANA® 44	15	26.38	N/A	DODGE®
91-27101	FRONT DRIVER	DANA® 44	30	26.89	N/A	DODGE®
92-27455	REAR	7.25"	25	31.25	5 X 4.50"	DODGE®
92-23307	DRIVER REAR	7.5 & 8.8"	28	30.125	5 X 4.50"	FORD®
92-23308	PASSENGER REAR	7.5 & 8.8"	28	27.25	5 X 4.50"	FORD®
92-23355	DRIVER REAR	7.5 & 8.8"	28	32.25	5 X 4.50"	FORD®
92-23369	REAR	7.5 & 8.8"	28	30.75	5 X 4.50"	FORD®
92-23392	DRIVER REAR	7.5 & 8.8"	28	30.25	5 X 4.50"	FORD®
92-23393	PASSENGER REAR	7.5 & 8.8"	28	27.25	5 X 4.50"	FORD®
92-23311	REAR	7.5 & 8.8"	28	32.25	5 X 4.50"	FORD®, LINCOLN®, MERCURY®
92-25150	REAR	7.5"	28	N/A	5 X 5.00"	BUICK®, CADILLAC®, CHEVY®, OLDSMOBILE®, PONTIAC®
92-25125	REAR	7.5"	26	30.5	5 X 4.75"	BUICK®, CHEVY®, OLDSMOBILE®, PONTIAC®
92-25165	REAR	7.5"	26	30.125	5 X 4.75"	CHEVY®
92-25112	REAR	7.5"	28	28.813	5 X 4.75"	CHEVY®, GM®C
92-25134	REAR	7.5"	28	34.813	5 X 5.00"	CHEVY®, GM®C

CONTINUED>

SINGLE AXLE KITS

PART #	LOCATION	DIFFERENTIAL	SPLINES	LENGTH (IN INCHES)	STUD PATTERN	MAKE
92-25135	REAR	7.5"	28	30.313	5 X 5.00"	CHEVY®, GM®C
92-25152	REAR	7.5"	26	29	5 X 4.75"	CHEVY®, GM®C
92-25158	REAR	7.5"	26	34.75	5 X 4.75"	CHEVY®, GM®C
92-25159	PASSENGER REAR	7.5"	26	30.313	5 X 4.75"	CHEVY®, GM®C
92-25167	DRIVER REAR	7.5"	28	34.813	5 X 4.75"	CHEVY®, GM®C
92-25169	PASSENGER REAR	7.5"	28	30.313	5 X 4.75"	CHEVY®, GM®C
92-25113	REAR	7.5"	29	32	5 X 4.75"	CHEVY®, PONTIAC®
92-25185	REAR	7.5"	28	32	5 X 4.75"	CHEVY®, PONTIAC®
92-23335	REAR	7.5"	28	29.125	5 X 4.50"	FORD®
92-23336	PASSENGER REAR	7.5"	28	26.25	5 X 4.50"	FORD®
92-23345	PASSENGER REAR	7.5"	28	27.688	5 X 4.50"	FORD®
92-23310	REAR	7.5"	28	32.25	5 X 4.50"	FORD®, LINCOLN®, MERCURY®
92-23390	REAR	7.5"	28	30.875	5 X 4.5	FORD®, LINCOLN®, MERCURY®
92-23382	REAR	7.5"	28	N/A	4 X 4.25"	FORD®, MERCURY®
92-25108	REAR	7.625"	28	26.625	5 X 4.75"	CHEVY®, GMC®
92-25103	REAR	7.625"	28	26.625	5 X 4.75"	CHEVY®, GMC®, ISUZU®

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SINGLE AXLE KITS

PART #	LOCATION	DIFFERENTIAL	SPLINES	LENGTH (IN INCHES)	STUD PATTERN	MAKE
92-25170	REAR	7.625"	28	28.813	5 X 4.75"	CHEVY®, GMC®, ISUZU®, OLDSMOBILE®
92-25160	REAR	7.625"	28	29	5 X 4.75"	CHEVY®, GMC®, OLDSMOBILE®
92-25168	REAR	7.625"	28	29	5 X 4.75"	CHEVY®, GMC®, OLDSMOBILE®
92-25182	DRIVER REAR	8.0"	28	28	6 X 127MM	BUICK®, CHEVY®, GMC®, OLDSMOBILE®
92-25183	PASSENGER REAR	8.0"	28	28	6 X 127MM	BUICK®, CHEVY®, GMC®, OLDSMOBILE®
92-29650	REAR	8.0"	30	29.38	7 X 150MM	TOYOTA®
92-29600	REAR	8.0"	30	26.71	6 X 5.50"	TOYOTA®
92-29625	REAR	8.0"	30	28.35	6 X 5.50"	TOYOTA®
92-25142	REAR	8.2 & 8.6"	28	29.625	5 X 4.75"	BUICK®, CHEVY®, OLDSMOBILE®, PONTIAC®
92-27415	REAR	8.25 & 8.375"	27	32.563	5 X 5.50"	DODGE®
92-27430	REAR	8.25 & 8.375"	27	30.75	6 X 4.50"	DODGE®
92-27400	PASSENGER REAR	8.25"	29	30.26	6 X 4.50"	DODGE®
92-27401	PASSENGER REAR	8.25"	29	33.27	6 X 4.50"	DODGE®
92-27475	REAR	8.25"	27	30.75	5 X 4.50"	DODGE®
92-31215	REAR	8.25"	29	30.87	5 X 4.50"	JEEP®
92-31220	REAR	8.25"	27	29.813	5 X 4.50"	JEEP®
92-31270	DRIVER REAR	8.25"	29	29.75	5 X 4.50"	JEEP®

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SINGLE AXLE KITS

PART #	LOCATION	DIFFERENTIAL	SPLINES	LENGTH (IN INCHES)	STUD PATTERN	MAKE
92-25195	REAR	8.5 & 8.6"	30	30	5 X 5.00"	BUICK®, CHEVY®, OLDSMOBILE®, PONTIAC®
92-25115	REAR	8.5 & 8.6"	30	33	6 X 5.50"	CADILLAC®, CHEVY®, GMC®
92-25173	REAR	8.5 & 8.6"	30	34.25	6 X 5.50"	CADILLAC®, CHEVY®, GMC®
92-25120	REAR	8.5 & 8.6"	30	31.375	5 X 4.75"	CHEVY®, GMC®
92-25140	REAR	8.5 & 8.6"	30	31.5	6 X 5.50"	CHEVY®, GMC®
92-25100	REAR	8.5"	30	30.375	5 X 5.00"	BUICK®, CADILLAC®, CHEVY®
92-25157	REAR	8.5"	28	30.438	5 X 4.75"	BUICK®, CHEVY®, OLDSMOBILE®, PONTIAC®
92-25105	REAR	8.5"	30	30.375	5 X 5.00"	CADILLAC®, CHEVY®
92-25175	REAR	8.5"	30	30.5	5 X 4.75"	CHEVY®
92-25110	REAR	8.5"	30	33.25	5 X 127MM	CHEVY®, GMC®
92-25119	REAR	8.5"	28	33.125	6 X 5.50"	CHEVY®, GMC®
92-25127	REAR	8.5"	28	33.313	5 X 5.50"	CHEVY®, GMC®
92-25178	REAR	8.5"	28	31.375	5 X 5.00"	CHEVY®, GMC®
92-25180	REAR	8.5"	30	33	6 X 5.00"	CHEVY®, GMC®
92-25184	REAR	8.5"	28	31.5	6 X 5.50"	CHEVY®, GMC®
92-25190	REAR	8.5"	30	33.313	5 X 5.00"	CHEVY®, GMC®
92-25114	REAR	8.5"	28	30.125	5 X 4.75"	CHEVY®, GMC®, PONTIAC®

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SINGLE AXLE KITS

PART #	LOCATION	DIFFERENTIAL	SPLINES	LENGTH (IN INCHES)	STUD PATTERN	MAKE
92-25117	REAR	8.6"	31	33.25	6 X 127MM	BUICK®, CHEVY®, GMC®, ISUZU®, SAAB®
92-25118	REAR	8.6"	30	31.75	6 X 127MM	BUICK®, CHEVY®, GMC®, ISUZU®, SAAB®
92-25130	REAR	8.6"	30	31.813	5 X 5.00"	CADILLAC®, CHEVY®, GMC®
92-25132	REAR	8.6"	31	33.563	6 X 5.50"	CADILLAC®, CHEVY®, GMC®
92-25145	REAR	8.6"	30	33.563	6 X 5.50"	CADILLAC®, CHEVY®, GMC®
92-23305	DRIVER REAR	8.8"	31	35.625	5 X 5.50"	FORD®
92-23317	DRIVER REAR	8.8"	31	31.75	5 X 135MM	FORD®
92-23318	PASSENGER REAR	8.8"	31	33.5	5 X 135MM	FORD®
92-23325	PASSENGER REAR	8.8"	31	31.063	5 X 5.50"	FORD®
92-23326	DRIVER REAR	8.8"	31	33.188	5 X 5.50"	FORD®
92-23330	PASSENGER REAR	8.8"	31	31.063"	5 X 5.50"	FORD®
92-23331	DRIVER REAR	8.8"	32	35.688	5 X 5.50"	FORD®
92-23338	PASSENGER REAR	8.8"	31	33.62	6 X 135MM	FORD®
92-23339	DRIVER REAR	8.8"	31	35.27	6 X 135MM	FORD®
92-23340	PASSENGER REAR	8.8"	31	31.063	5 X 5.50"	FORD®
92-23341	DRIVER REAR	8.8"	31	33.188	5 X 5.50"	FORD®
92-23350	PASSENGER REAR	8.8"	N/A	31.75	5 X 135MM	FORD®

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SINGLE AXLE KITS

PART #	LOCATION	DIFFERENTIAL	SPLINES	LENGTH (IN INCHES)	STUD PATTERN	MAKE
92-23351	DRIVER REAR	8.8"	31	33.375	5 X 135MM	FORD®
92-23352	PASSENGER REAR	8.8"	31	31.75	5 X 135MM	FORD®
92-23353	DRIVER REAR	8.8"	31	33.375	5 X 135MM	FORD®
92-23357	PASSENGER REAR	8.8"	31	32.71	5 X 4.50"	FORD®
92-23358	DRIVER REAR	8.8"	31	31.83	5 X 4.50"	FORD®
92-23360	REAR	8.8"	28	30.688	5 X 4.50"	FORD®
92-23377	DRIVER REAR	8.8"	31	30.5	5 X 4.50"	FORD®
92-23378	PASSENGER REAR	8.8"	31	27.625	5 X 4.50"	FORD®
92-23380	REAR	8.8"	28	29.938	5 X 4.50"	FORD®
92-23315	REAR	8.8"	28	34.3	5 X 4.50"	FORD®, LINCOLN®, MERCURY®
92-23316	REAR	8.8"	31	35.87	5 X 4.50"	FORD®, LINCOLN®, MERCURY®
92-23370	REAR	8.8"	28	31.5	5 X 4.50"	FORD®, LINCOLN®, MERCURY®
92-23375	REAR	8.8"	28	31.5	5 X 4.50"	FORD®, LINCOLN®, MERCURY®
92-25198	REAR	8.875"	30	29.563	5 X 4.75"	CHEVY®
92-25155	REAR	8.875"	30	31.281	6 X 5.50"	CHEVY®, GMC®
92-25192	REAR	8.875"	30	31.313	5 X 4.75"	CHEVY®, GMC®
92-25122	PASSENGER REAR	8.875"	30	30.063	5 X 4.75"	CHEVY®, PONTIAC®

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SINGLE AXLE KITS

PART #	LOCATION	DIFFERENTIAL	SPLINES	LENGTH (IN INCHES)	STUD PATTERN	MAKE
92-23385	REAR	9.0"	31	31.844	5 X 4.50"	FORD®
92-27405	REAR	9.25"	31	31.625	5 X 5.50"	DODGE®
92-27420	REAR	9.25"	31	32.563	5 X 5.50"	DODGE®
92-27440	DRIVER REAR	9.25"	31	33.313	6 X 4.50"	DODGE®
92-27441	PASSENGER REAR	9.25"	31	30.25	6 X 4.50"	DODGE®
92-27480	REAR	9.25"	31	34.125	5 X 5.50"	DODGE®
92-25147	REAR	9.5 & 9.6	33	34.84	8 X 6.50"	CHEVY®, GMC®
92-25174	REAR	9.5"	33	34.02	6 X 5.50"	CADILLAC®, CHEVY®, GMC®
92-25138	REAR	9.5"	33	31.813	8 X 6.50"	CHEVY®, GMC®
92-25148	REAR	9.5"	33	33.125	6 X 5.50"	CHEVY®, GMC®
92-25172	REAR	9.5"	33	32.5	8 X 6.50"	CHEVY®, GMC®
92-23343	DRIVER REAR	9.75"	34	33.37	5X 135MM	FORD®
92-23313	PASSENGER REAR	9.75"	34	33.6	6 X 135MM	FORD®
92-23314	REAR	9.75"	34	35.27	6 X 135MM	FORD®
92-23332	PASSENGER REAR	9.75"	34	31.72	5 X 135MM	FORD®
92-23333	DRIVER REAR	9.75"	34	33.38	5 X 135MM	FORD®
92-23344	PASSENGER REAR	9.75"	34	33.375	5 X 135MM	FORD®

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SINGLE AXLE KITS

PART #	LOCATION	DIFFERENTIAL	SPLINES	LENGTH (IN INCHES)	STUD PATTERN	MAKE
92-23395	PASSENGER REAR	9.75"	34	31.75	5 X 135MM	FORD®
92-23395	PASSENGER REAR	9.75"	34	31.75	5 X 135MM	FORD®
92-23396	DRIVER REAR	9.75"	34	33.375	5 X 135MM	FORD®
92-23365	DRIVER REAR	10.25"	35	33	8 X 6.50"	FORD®
92-23374	PASSENGER REAR	10.25"	35	N/A	7 X 150MM	FORD®
92-23379	PASSENGER REAR	10.25" & 10.5"	35	31.5	8 X 6.50"	FORD®
92-25162	DRIVER REAR	10.5"	30	33.375	8 X 6.50"	CHEVY®, GMC®
92-25163	PASSENGER REAR	10.5"	30	39	8 X 6.50"	CHEVY®, GMC®
92-25188	PASSENGER REAR	10.5"	30	37.563	8 X 6.50"	CHEVY®, GMC®
92-23328	PASSENGER REAR	10.5"	35	N/A	8 X 6.50"	FORD®
92-23329	DRIVER REAR	10.5"	35	N/A	8 X 6.50"	FORD®
92-25166	REAR	11.5"	30	35.938	8 X 6.50"	CHEVY®
92-25128	REAR	11.5"	37	36.69	N/A	CHEVY®, GMC®
92-31205	DRIVER REAR	AMC® MODEL 20	29	26.25	5 X 5.50"	JEEP®
92-31210	DRIVER REAR	AMC® MODEL 20	29	28.5	5 X 5.50"	JEEP®
92-31211	DRIVER REAR	AMC® MODEL 20	29	31.5	5 X 5.50"	JEEP®
92-31200	DRIVER REAR	DANA® 35	27	31.875	5 X 127MM	JEEP®

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SINGLE AXLE KITS

PART #	LOCATION	DIFFERENTIAL	SPLINES	LENGTH (IN INCHES)	STUD PATTERN	MAKE
92-31201	PASSENGER REAR	DANA® 35	27	30.938	5 X 127MM	JEEP®
92-31240	DRIVER REAR	DANA® 35	27	30.563	5 X 4.50"	JEEP®
92-31241	PASSENGER REAR	DANA® 35	27	29.125	5 X 4.50"	JEEP®
92-31285	DRIVER REAR	DANA® 35	27	30.563	5 X 4.50"	JEEP®
92-31286	PASSENGER REAR	DANA® 35	27	29.063	5 X 4.50"	JEEP®
92-31290	DRIVER REAR	DANA® 35	27	30.563	5 X 4.50"	JEEP®
92-31291	PASSENGER REAR	DANA® 35	27	30.563	5 X 4.50"	JEEP®
92-31225	REAR	DANA® 44	30	32.5	5 X 127MM	JEEP®
92-31255	DRIVER REAR	DANA® 44	30	32.375	5 X 127MM	JEEP®
92-31260	DRIVER REAR	DANA® 44	30	30.25	5 X 4.50"	JEEP®
92-31261	PASSENGER REAR	DANA® 44	30	29.25	5 X 4.50"	JEEP®
92-31275	PASSENGER REAR	DANA® 44	30	29.688	5 X 4.50"	JEEP®
92-31276	DRIVER REAR	DANA® 44	31	29.25	5 X 4.50"	JEEP®
92-31295	PASSENGER REAR	DANA® 44	32	32.5	5 X 127MM	JEEP®
92-31296	DRIVER REAR	DANA® 44	32	31.1	5 X 127MM	JEEP®