









TABLE of CONTENTS

The Ultimate Dana 60™ Axles	4-5
The Ultimate Dana 44™ Axle	6-7
Jeep® Wrangler® JK Driveshaft	8-9
Spicer® Nickel Chromoly Axle Shafts	10-11
Spicer® Ring & Pinion Gearing	12-13
Spicer® Universal Joint Performance Packs	14
Spicer® Ultra-Premium Synthetic Grease	14
Spicer® Performance Adjustable Shocks	15
Dana 60™ 35 Spline Drive Flange Kits	15
Spicer® Performance Differential Covers	16
Spicer® Performance Differential Gaskets	17
Spicer® Inner Gear Kits	17
Spicer® Front Axle Shafts	18
Spicer® E-Locker Solenoid	19
Spicer® Bearing Kits	19
Spicer® Differential Carrier Cases	19
The Ultimate Dana 44™ Axle Upgrade Packages - Rubicon	20
The Ultimate Dana 44™ Axle Upgrade Packages - Non-Rubicon	21
Spicer® and SVL® Ring & Pinion Upgrade Bundles - Rubicon	22-23
Spicer® and SVL® Ring & Pinion Upgrade Bundles - Non-Rubico	on24
Jeep® Wrangler® JK Dana 30™ Front Misc. Components	25
Jeep® Wrangler® JK Dana 44™ Rear Misc. Components	25
Jeep® Wrangler® JK Dana 44™ Front Misc. Components	25
Spicer® 1350 Driveshaft for Ultimate Dana 60™ Axles	26
The Dana-Jeep Story	27



FOR A 100% GENUINE DANA 60"



THE ULTIMATE DANA 60™ CRATE AXLES (BOLT IN AXLE ASSY.)

Nodular iron diff cover with protective ribbing

Application	Front Axle Part #	Rear Axle Part #
2007 & Up Jeep Wrangler JK - (3.73 Ratio)	10034267	10034269
2007 & Up Jeep Wrangler JK - (4.10 Ratio)	10034268	10034270
2007 & Up Jeep Wrangler JK -(4.88 Ratio)	10005778	2023612-1
2007 & Up Jeep Wrangler JK - (4.88 Ratio) with ARB air locker	10033062	10032016
2007 & Up Jeep Wrangler JK - Front (5.38 Ratio)	10005777	10005942
2007 & Up Jeep Wrangler JK - (5.38 Ratio) with ARB air locker	10033061	10032017

ARB
4X4 ACCESSORIES

FAT•N

Heavy-duty 8 x 6.5" wheel bolt pattern



THE ULTIMATE DANA 60™ AXLES for the JEEP® WRANGLER® JK

As Jeep owners modify their axles for even better performance over rocks, across sand, and through mud, Dana has taken notice. That's why Ultimate Dana 60™ front and rear axles are built with the innovations that give you the confidence to take on the toughest terrain. Get added strength and durability, with increased ground clearance for larger tires.



High mount steering arm

Built with genuine Spicer® products.

RELATED PARTS

Description	Spicer Part #
E-Locker Wire Harness Kit	10021771
JK Front Driveshaft - 1350 Series (Long Slip)	10049168
JK 4 Door Rear Driveshaft - 1350 Series (Long Slip)	10049169
Performance Diff Cover - Nodular Iron (with hardware) - Front UD60	10024011
Performance Diff Cover - Nodular Iron (with hardware) - Rear Dana $60^{\mbox{\tiny TM}}$	10024090
Steering Arm Kit - Front UD60™	10024009
Wheel Joint - 1550/SPL70	SPL70-4X
Dana 60™ 35 Spline Drive Flange Kit	10028883





THE ULTIMATE DANA 44™ FRONT AXLE for the JEEP® WRANGLER® JK

Application	Front Axle Part #
07 & Up Jeep Wrangler JK - Front (3.73 Ratio) with Electric Locker	10010519
07 & Up Jeep Wrangler JK - Front (3.73 Ratio) with Std. Diff	10032861
07 & Up Jeep Wrangler JK - Front (3.73 Ratio) with ARB air locker	10048820
07 & Up Jeep Wrangler JK - Front (4.10 Ratio) with Electric Locker	10010455
07 & Up Jeep Wrangler JK - Front (4.10 Ratio) with Std. Diff	10032862
07 & Up Jeep Wrangler JK - Front (4.10 Ratio) with ARB air locker	10048821
07 & Up Jeep Wrangler JK - Front (4.56 Ratio) with Electric Locker	10010520
07 & Up Jeep Wrangler JK - Front (4.56 Ratio) with Std. Diff	10032863
07 & Up Jeep Wrangler JK - Front (4.56 Ratio) with ARB air locker	10048822
07 & Up Jeep Wrangler JK - Front (4.88 Ratio) with Electric Locker	10010521
07 & Up Jeep Wrangler JK - Front (4.88 Ratio) with Std. Diff	10032864
07 & Up Jeep Wrangler JK - Front (4.88 Ratio) with ARB air locker	10048823
07 & Up Jeep Wrangler JK - Front (5.13 Ratio) with Electric Locker	10010522
07 & Up Jeep Wrangler JK - Front (5.13 Ratio) with Std. Diff	10032865
07 & Up Jeep Wrangler JK - Front (5.13 Ratio) with ARB air locker	10048824
07 & Up Jeep Wrangler JK - Front (5.38 Ratio) with Electric Locker	10010742
07 & Up Jeep Wrangler JK - Front (5.38 Ratio) with Std. Diff	10032866
07 & Up Jeep Wrangler JK - Front (5.38 Ratio) with ARB air locker	10048825







4X4 ACCESSORIES





THE ULTIMATE DANA 44™ FRONT AXLE for the JEEP® WRANGLER® JK

Engineered for all Jeep® Wrangler® JKs 2007-present, Ultimate Dana 44™ front axles feature a number of upgrades designed for added durability on the trail. Get a direct bolt-in solution that delivers increased strength wherever you take your vehicle.

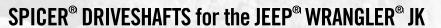


Built with genuine Spicer® products.

RELATED PARTS

Description	Spicer Part #
E-Locker Wire Harness Kit	10021771
HD Front Driveshaft 0-2" Lift (with T-Case Yoke & Hardware)	10018230
HD Front Driveshaft 2-4" Lift (with T-Case Yoke & Hardware)	10020345





Greater Strength. Less Vibration. Direct-Fit.

- Featuring a thicker tube for added strength
- One-piece flange eliminates run-out and the need for an adapter
- Improved clearance to exhaust due to smaller diameter
- Slip length designed for a 2" to 4" vehicle lift
- Includes transfer case, half-round conversion yoke and hardware



HEAVY DUTY UPGRADE - 1310 SERIES DRIVESHAFT

Application	Position	Spicer Part #
Jeep Wrangler JK (with Stock-2" Lift)	Front	10018230
Jeep Wrangler JK (with 2-4" Lift)	Front	10020345

HEAVY DUTY UPGRADE - 1350 SERIES DRIVESHAFT (FOR USE WITH ULTIMATE DANA 60^{TM} axle)

Application	Position	Spicer Part #
Jeep Wrangler JK	Front	10049168
Jeep Wrangler JK - 4 Door	Rear	10049169



Longer slip yoke for increased travel

Allows for more extension and compression while navigating the trail.

UPGRADE



Our one-piece flange prevents run-out, eliminates the need for an adapter, and bolts directly to your stock Jeep JK axle.





BUILT FOR ULTIMATE PERFORMANCE



Our SAE-4340 nickel chromoly axle shafts are engineered to exceed OE standards and meet the exacting demands of off-road.

SPICER® NICKEL CHROMOLY AXLE SHAFTS

The Metal Makes the Difference.

Hit the trail with the confidence that comes from knowing you are backed by the global leaders in driveline products. Engineered to deliver added strength and durability, these Spicer axle shafts are one more example of the innovations that we bring to performance applications. See the features and benefits of our high-performance axle shafts, including:

SAE-4340 nickel chromoly steel construction

- For ideal hardness throughout the part
- Nickel provides additional toughness
- Chromium ensures high-temperature strength and resistance abrasion
- Molybdenum helps maintain a specified hardenability

Optimized for high-performance strength and durability

 Designed to withstand off-road punishment

Heat treatment processes

 Delivering the same surface hardness and case hardness, while achieving a higher core hardness for greater strength



2007 & UP WRANGER JK (NON-RUBICON)

Front Axle	Series	Outer Part #	Outer Spline	Inner Right Part #	Inner Left Part #	Inner Spline	U-Joint Part #
Dana 30™	1310	10014979	32	10014981	10014980	27	5-760X
Dana 30™	1350	10015183	32	10015344	10015196	27	5-7166X

Rear Axle	Right Part #	Left Part #
Dana 44™	10038830	10038830

2007 & UP WRANGER JK (RUBICON)

Front Axle	Series	Outer Part #	Outer Spline	Inner Right Part #	Inner Left Part #	Inner Spline	U-Joint Part #
Dana 44™	1350	10015183	32	10015186	10015185	30	5-7166X
Dana 44™	1350	10015183	32	10014983	10014982	30	5-7166X

Rear Axle	Right Part #	Left Part
Dana 44™	10038829	10038828





SPICER® RING & PINION GEARING

Quiet, Durable, Easy to Set Up Gearing for the Dana 30™ and Dana 44™ Axles.

Get the benefits of precision-machined gearing for genuine Dana axles, including a smoother, quieter ride and up to double the life of non-genuine parts. Our Spicer **Differential Bearing Install Kits** and **Differential Bearing Master Overhaul Kits** save you money, downtime, and aggravation by offering the parts you need when you need them.

4.56

4.88

5.13

5.38

Dana 44™

Dana 44™

Dana 44™

Dana 44™



2007 & UP JEEP® WRANGLER® JK (NON-RUBICON) Differential Bearing Rebuild Kits Install Kit Part # Master Kit Part # 3.73 2005021-5* 2017366 2017378 Dana 30™ 2005027-5* 2017366 2017378 Dana 30™ 4.56 10026645 10010173 2017378 Dana 30™ 2017366 Dana 30™ 4.88 10026639 10010176 2017366 2017378 5.13 10010179 2017366 2017378 Dana 30™ 10026642 Rear Axle Ratio Spicer Part # SVL Part # Install Kit Part # Master Kit Part # 3.21 2007774 2017086 2017109** Dana 44™ 3.73 2008688 2017086 2017109** Dana 44™ 4.10 2007772 2017086 2017109** Dana 44™

2020746

2020749

2020752

10012316

2017086

2017086

2017086

2017086

2018737

2018747

2018756

10027182

2017109**

2017109**

2017109**

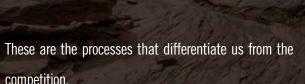
2017109**

07 & UP JEE	P® WRANGLE	Differential Bea	ring Rebuild Kits		
Front Axle	Ratio	Spicer Part #	SVL Part #	Install Kit Part #	Master Kit Part #
Dana 44™	3.73	2013742-5*	-	2017088	2017106
Dana 44™	4.10	2005024-5*	-	2017088	2017106
Dana 44™	4.56	2019746	10010200	2017088	2017106
Dana 44™	4.88	2019749	10010203	2017088	2017106
Dana 44™	5.13	2019752	10010206	2017088	2017106
Dana 44™	5.38	10010738	10010209	2017088	2017106
Rear Axle	Ratio	Spicer Part #	SVL Part #	Install Kit Part #	Master Kit Part #
Dana 44™	3.21	2007774	-	2017086	2017109**
Dana 44™	3.73	2008688	-	2017086	2017109**
Dana 44™	4.10	2007772	-	2017086	2017109**
Dana 44™	4.56	2018737	2020746	2017086	2017109**
Dana 44™	4.88	2018747	2020749	2017086	2017109**
Dana 44™	5.13	2018756	2020752	2017086	2017109**
Dana 44™	5.38	10027182	10012316	2017086	2017109**

^{*} Includes Ring Gear Bolts & Pinion Nut

HEAT TREATMENT FACE HOBBING SHOT PEENING LAPPING







^{**} Fits 2008 & Newer Wrangler JK. 2007 Model year uses PN# 2017102



SPICER® UNIVERSAL JOINTS & PERFORMANCE PACKS

The Ultimate U-Joint for Premium Performance.

No matter what conditions you throw at your vehicle, Spicer Life Series® u-joints deliver.

- Performance packs provide every u-joint needed for repair on the trail
- Lubrication Options. Available in greaseable or non-greaseable options
- Journal Cross. Engineered with a solid cold-formed body
- Bearing Cups. Heat-treated for strength; precision ground and case-hardened for durability
- Multi-lip Seal. Keep grease in and contaminants out
- Thrust Washers.

AXLE SHAFT U-JOINTS

Description	Spicer Part #
Premium Spicer Life Series® (1350 Non-Greasable)	5-7166X
Premium Spicer Life Series® (1310 Non-Greasable)	5-760X
Genuine Spicer (1310 Greasable)	5-260X
SVL® (1310 Greasable)	15-260X

SPICER LIFE SERIES® PREMIUM PERFORMANCE U-JOINT PACKS

Application	Spicer Part #
2007-11 JK w/ Aftermarket 1310 Driveshafts with CV Front Driveshaft	SPL® 1014JK
2007-11 JK w/ Aftermarket 1350 Driveshafts with CV Front Driveshaft	SPL® 1029JK
2012-15 JK w/ Aftermarket 1310 Driveshafts with CV Front Driveshaft	SPL® 1028JK
2012-15 JK w/ Aftermarket 1350 Driveshafts with CV Front Driveshaft	SPL® 1030JK



SPICER® ULTRA-PREMIUM SYNTHETIC GREASE

Don't Skimp on the Lube That Keeps Everything Running Smoothly.

- The only synthetic lubricant engineered to complement genuine Spicer® u-joints
- Increases bearing life by more than 30%
- Made from calcium sulfonate for superior performance
- · Excellent load-carrying ability, wear resistance, and protection against corrosion
- Available in 14-ounce tubes or 1-gallon tubs

Description	Spicer Part #
14-Ounce Tube	SPL® 1051
1-Gallon Tub	SPL® 1052



SPICER® PERFORMANCE ADJUSTABLE SHOCKS

Hand-Built in the USA by Walker Evans Racing

For the first time, you can get the ride that made the legend. Walker Evans Racing uses only the finest domestic alloys to hand-build these direct-fit shock absorbers. Manufactured with pride in Riverside, California, these rebuildable shocks deliver championship quality on the road and off. Trust the names that people have turned to for decades, Walker Evans Racing and Spicer. Shocks are sold individually.

- · Braided stainless remote lines withstand abrasion and heat
- Billet aluminum remote reservoir brackets hold tight in the toughest circumstances
- · Progressive application-specific valve stacks offer unparalleled ride quality and performance
- 16-position compression adjuster delivers 250% range of dampening force, easily adjusting for any street or trail conditions

SPICER® PERFORMANCE ADJUSTABLE SHOCKS

	Category	Spicer Part #	Application Summary
9	Performance Adjustable Shocks	2023594	Jeep Wrangler JK with 3-5" Lift (Left/Front)
	Performance Adjustable Shocks	2023595	Jeep Wrangler JK with 3-5" Lift (Left/Rear)
	Performance Adjustable Shocks	2023594	Jeep Wrangler JK with 3-5" Lift (Right/Fron
4	Performance Adjustable Shocks	2023595	Jeep Wrangler JK with 3-5" Lift (Right/Rear



Duel Heat Treated and Engineered from SAE-4340 Nickel Chromoly Steel

Kit contents:

- 2 dual heat treated SAE-4340 nickel chromoly steel drive flanges - 35 spline
- 2 Dana 60[™] etched aluminum drive flange covers (black finish)
- 8 stainless steel cover screws

Made in

- 2 steel retaining spacer rings
- 2 large o-rings
- 2 axle clip rings

Axle Model	Spline Count	Cover Color	Description	Spicer Part #
Dana 60™	35 Spline	Black	Drive Flange Kit	10028883







SPICER® PERFORMANCE DIFFERENTIAL COVERS

Wherever You Take Your Vehicle, We Have You Covered.

- Designed with an aggressive look to match trail-ready strength
- Manufactured from high-strength nodular iron
- Built with ribbing to protect components off-road
- Ensures greater housing rigidity
- Enhances the look of your undercarriage
- Raised fill plug for increased fluid capacity on high pinion angles
- Includes hardware and drain plug

NODULAR IRON - PERFORMANCE

Application Summary	Axle Model	Position	Description	Spicer Part #
2007 & Up Wrangler JK Non-Rubicon	Dana 30™	Front	Gray Nodular Iron - Performance (with hardware & Performance Gasket)	10023534
2007 & Up Wrangler JK Non-Rubicon	Dana 30™	Front	Blue Nodular Iron - Performance (with hardware & Performance Gasket)	10048737
2007 & Up Wrangler JK Rubicon	Dana 44™	Front	Gray Nodular Iron - Performance (with hardware)	10023536
2007 & Up Wrangler JK Rubicon	Dana 44™	Front	Blue Nodular Iron - Performance (with hardware)	10048739
2007 & Up Wrangler JK	Dana 44™	Rear	Gray Nodular Iron - Performance (with hardware)	10023536
2007 & Up Wrangler JK	Dana 44™	Rear	Blue Nodular Iron - Performance (with hardware)	10048739

STAMPED STEEL - GENUINE REPLACEMENT

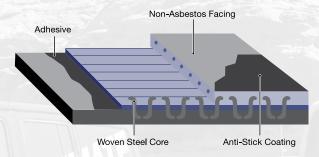
Application Summary	Axle Model	Position	Description	Spicer Part #
2007 & Up Wrangler JK Non-Rubicon	Dana 30™	Front	Stamped Steel Cover Kit (with hardware)	2007353
2007 & Up Wrangler JK Rubicon	Dana 44™	Front	Stamped Steel Cover Kit (with hardware)	708175
2007 & Up Wrangler JK	Dana 44™	Rear	Stamped Steel Cover Kit (with hardware)	707111X

SPICER® PERFORMANCE DIFFERENTIAL GASKETS

Easily Installed. Instantly Sealed.

Tired of using paper differential gaskets? Spicer has the solution.

- High-performance gaskets for maximum durability
- Easy repair when you are in the field
- Anti-stick coating on the outside
- · Woven steel core at the center
- Does not require RTV or other silicone-based sealant
- Reusable for added convenience





ì	Application Summary	Axle Model	Description	Spicer Part #
	2007 & Up Wrangler JK	Dana 30™	High Performance / Reusable	RD52001
	2007 & Up Wrangler JK	Dana 30™	Genuine Spicer OE Style	34684
	2007 & Up Wrangler JK	Dana 44™	High Performance / Reusable	RD52000
	2007 & Up Wrangler JK	Dana 44™	Genuine Spicer OE Style	34685

SPICER® INNER GEAR KITS

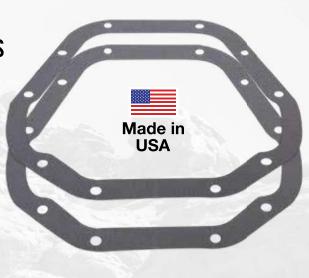
Near-Net Forged for Longer Life in Dana Axles.

- Everything you need to rebuild your diff case
- Inner gear kit engineered to Dana specifications
- Forged to ensure greater strength and increased durability, without the stress risers that come from cutting gears



CARRIER CASE INNER GEAR KITS

Application Summary	Position	Axle Model	Description	Spicer Part #
2007 & Up Wrangler JK Non-Rubicon	Front	Dana 30™	Standard Diff.	2005962
2007 & Up Wrangler JK Non-Rubicon	Rear	Dana 44™	Standard Diff.	2009155
2007 & Up Wrangler JK Non-Rubicon	Rear	Dana 44™	Trac-Lok Limited Slip Clutch & Plate Kit	2007326









SPICER® FRONT and REAR AXLE SHAFTS for the JEEP WRANGLER JK

Upgraded Dana 30[™] and Dana 44[™] Axle Shafts for Larger Tires.

Today's Jeep owners are customizing their vehicles with larger tires that stand up to rough terrain. They want larger universal joints and an even stronger axle shaft for their Dana 30[™] and Dana 44[™] axles. These upgraded front axle shafts deliver with these design improvements:



U-joint size increased from 1310 to 1350 series

- 25% higher yield strength
- U-joint sealing package upgraded to Spicer Life Series®

Unparalleled strength and longer life

- Fatigue life improved by 300%
- 2000% improvement in high-angle fatigue life



Front Axle	Right Part #	Left Part #
Dana 30™	2014616-2	2014616-1
Rear Axle	Right Part #	Left Part #
Dana 44™	2004449-1	2004449-1

2007 & UP WRANGLER JK (RUBICON)

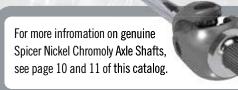
Front Axle	Right Part #	Left Part #
Dana 44™	2014169-2	2014169-1
Rear Axle	Right Part #	Left Part#

Outer stub design re-engineered for added strength

- Improved snap retention for increased shock loading
- Material added to yoke ears and removed from body to equalize deflection through yoke and reduce bearing cap spinning
- Micro-alloy improves strength of shaft
- Statistically controlled heat treatment ensures proper hardness

2007 & UP WRANGLER JK (NON RUBICON)

Front Axle	Right Part #	Left Part #
Dana 30™	2014616-2	2014616-1
Rear Axle	Right Part #	Left Part #
Dana 44™	2004449-1	2004449-1



SPICER® E-LOCKER SOLENOID

Replace Your Failed Component—On Demand.

Spicer E-Locker solenoids deliver the quality that original equipment manufacturers demand. It's the same quality Jeep enthusiasts depend on to take on any obstacle that crosses



DANA 44™ E-LOCKER SOLENOID

Year	Make	Model	Axle	Location	Spicer Part #
2007-15	Jeep	Wrangler JK Rubicon w/OEM Electronic Locker	Dana 44™	F/R	2005193

SPICER® BEARING KITS

Not All Bearings Are Created Equal.

Choose Spicer axle bearing kits for just the right repair. Each kit comes complete with exactly the right combination of parts you need to get your axle back in shape and on the road, including:

- Highest quality mix of bearings, cups, and cones for performance you can count on
- Premium oil seals to keep lube in and dust and road
- Handy RTV compound to seal the repair



BEARING KITS

Application Summary	Axle Model	Position	Std. Diff Rebuild Kit Part #	Master Overhaul Kit Part #
2007 & Up Wrangler JK Non-Rubicon	Dana 30™	Front	2017366	2017378
2007 & Up Wrangler JK Rubicon	Dana 44™	Front	2017088	2017106
2007 Wrangler JK Non-Rubicon	Dana 44™	Rear	2017086	2017102
2007 Wrangler JK Rubicon	Dana 44™	Rear	2017087	2017103
2007 & Up Wrangler JK Non-Rubicon	Dana 44™	Rear	2017086	2017109
2007 & Up Wrangler JK Rubicon	Dana 44™	Rear	2017087	2017110

SPICER® DIFFERENTIAL CARRIER CASES

Strength and Durability Across Multiple Configurations

For years, the Trac-Lok differential assembly has delivered an effective solution across a range of applications, and we have made continuous improvements to ensure even better performance.

- · Near-net formed spider gears engineered to be stronger
- Assembly case built from a stronger grade of steel
- Built to meet OE standards set by Dana



DIFFERENTIAL CARRIER CASES

Position	Axle Model	Description	Spicer Part #
Front	Dana 30™	Standard Diff. 3.73 & Up	2005974
Front	Dana 30™	Standard Diff. 3.55 & Down	2005961
Front	Dana 44™	Electric Locking Diff.	2007503
Rear	Dana 44™	Standard Diff	2008572
Rear	Dana 44™	Trac Lok Limited Slip	2008571
Rear	Dana 44™	Electric Locking Diff.	2008559
Front/Rear	Dana 44™	E-Locker Solenoid Assy.	2005193
	Front Front Front Rear Rear Rear	Front Dana 30™ Front Dana 30™ Front Dana 44™ Rear Dana 44™ Rear Dana 44™ Rear Dana 44™	Front Dana 30™ Standard Diff. 3.73 & Up Front Dana 30™ Standard Diff. 3.55 & Down Front Dana 44™ Electric Locking Diff. Rear Dana 44™ Standard Diff Rear Dana 44™ Trac Lok Limited Slip Rear Dana 44™ Electric Locking Diff.



Upgrading to an Ultimate Dana 44[™] Axle? You'll need to upgrade your rear axle as well. Look for your ratio here, and then discover the additional components you need to finish the job. Once you increase your tire size, you'll need to ensure the correct axle ratio and gear ratio to help you achieve the amount of torque and optimal mileage you're looking for.

SPICER® BUNDLE FOR THE JK RUBICON 5.38 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 5.38 Ratio) Front	10010742
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (5.38 Ratio)	10027182
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

^{* 2007} model year required Master Overhaul Kit PN# 2017103

SPICER® BUNDLE FOR THE JK RUBICON 5.13 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 5.13 Ratio) Front	10010522
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (5.13 Ratio)	2018756
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

^{* 2007} model year required Master Overhaul Kit PN# 2017103

SPICER® BUNDLE FOR THE JK RUBICON 4.88 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 4.88 Ratio) Front	10010521
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (4.88 Ratio)	2018747
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

^{* 2007} model year required Master Overhaul Kit PN# 2017103

SPICER® BUNDLE FOR THE JK RUBICON 4.56 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 4.56 Ratio) Front	10010520
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (4.56 Ratio)	2018737
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

SPICER® BUNDLE FOR THE JK RUBICON 4.10 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 4.10 Ratio) Front	10010455
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (4.10 Ratio)	2007772
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

^{* 2007} model year required Master Overhaul Kit PN# 2017103

* 2007 model year required Master Overhaul Kit PN# 2017103

SPICER® BUNDLE FOR THE JK RUBICON 3.73 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 3.73 Ratio) Front	10010519
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (3.73 Ratio)	2008688
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44 [™] - Rear	2010110*

^{* 2007} model year required Master Overhaul Kit PN# 2017103

CHANGE YOUR POINT OF VIEW



SPICER® BUNDLE FOR THE JK NON-RUBICON 5.38 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 5.38 Ratio) Front	10010742
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (5.38 Ratio)	10027182
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® BUNDLE FOR THE JK NON-RUBICON 5.13 RATIO

Description	Application Summary	Spicer Part
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 5.13 Ratio) Front	10010522
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (5.13 Ratio)	2018756
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® BUNDLE FOR THE JK NON-RUBICON 4.88 RATIO

Description	Application Summary	Spicer Pa
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 4.88 Ratio) Front	1001052
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (4.88 Ratio)	201874
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	1002353
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2017109

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® BUNDLE FOR THE JK NON-RUBICON 4.56 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 4.56 Ratio) Front	10010520
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (4.56 Ratio)	2018737
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® BUNDLE FOR THE JK NON-RUBICON 4.10 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 4.10 Ratio) Front	10010455
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (4.10 Ratio)	2007772
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® BUNDLE FOR THE JK NON-RUBICON 3.73 RATIO

Description	Application Summary	Spicer Part #
Drive Axle Assembly	Ultimate Dana 44™ Axle Assembly (JK 3.73 Ratio) Front	10010519
Spicer Ring & Pinion	Jeep Wrangler JK - Rear (3.73 Ratio)	2008688
Performance Diff Cover	Nodular Iron Differential Cover - Dana 44™	10023536
Master Overhaul Kit	2008 to Current Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® and SVL® RING & PINION UPGRADE BUNDLES - 2007-CURRENT RUBICON

Dana has provided our drivetrain expertise to Jeep manufacturing since 1941. We know Jeeps we know their specifications and we know the people who have made Jeep synonymous with adventure. As Jeep enthusiasts upgrade their axles to accommodate larger tires, Dana understands the range of parts needed to make that modification successful. That's why we've engineered a range of ring and pinion sets to match these axle ratios.



SPICER® BUNDLE FOR THE JK RUBICON 3.73 RATIO

	Description	QTY	Application Summary	Spicer Part #
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] Front (3.73 Ratio)	2013742-5
Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
	Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (3.73 Ratio)	2008688
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
_	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

^{* 2007} model year required Master Overhaul Kit PN# 2017103

SPICER® BUNDLE FOR THE JK RUBICON 4.10 RATIO

	Description	QTY	Application Summary	Spicer Part #
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] Front (3.73 Ratio)	2005024-5
Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
	Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.10 Ratio)	2007772
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
_	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

^{* 2007} model year required Master Overhaul Kit PN# 2017103

* 2007 model year required Master Overhaul Kit PN# 2017103

SPICER® BUNDLE FOR THE JK RUBICON 4.56 RATIO

	Description	QTY	Application Summary	Spicer Part #
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] Front (4.56 Ratio)	2019746
Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
	Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44™- Rear (4.56 Ratio)	2018737
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44 [™] - Rear	2010110*

SVL® BUNDLE FOR THE JK RUBICON 3.73 RATIO

	Description	QTY	Application Summary	SVL Part #		
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] Front (3.73 Ratio)	NA		
Foll	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536		
	Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] -F ront	2017106		
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (3.73 Ratio)	NA		
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536		
-	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*		

SVL® BUNDLE FOR THE JK RUBICON 4.10 RATIO

		Description	QTY	Application Summary	SVL Part #
		Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] Front (3.73 Ratio)	NA
	Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
		Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
		Ring & Pinion	1	Jeep Wrangler JK W/Dana 44 [™] -Rear (4.10 Ratio)	NA
	Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
		Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44 [™] - Rear	2010110*

SVL® BUNDLE FOR THE JK RUBICON 4.56 RATIO

		Description	QTY	Application Summary	SVL Part #
		Ring & Pinion	1	Jeep Wrangler JK with Dana 44™ Front (4.56 Ratio)	10010200
	Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
		Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
		Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.56 Ratio)	2020746
	Rear	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
		Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

SPICER® BUNDLE FOR THE JK RUBICON 4.88 RATIO

BLAZE YOUR OWN TRAIL

		Description	QTY	Application Summary	Spicer Part
		Ring & Pinion	1	Jeep Wrangler JK W/Dana 44 [™] Front (4.88 Ratio)	2019749
	Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
		Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
	Rear	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.88 Ratio)	2018737
		Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
		Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44 [™] - Rear	2010110*

^{* 2007} model year required Master Overhaul Kit PN# 2017103

SPICER® BUNDLE FOR THE JK RUBICON 5.13 RATIO

		Description	QTY	Application Summary	Spicer Part
		Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] Front (5.13 Ratio)	2019752
	Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
	_	Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
	Rear	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (5.13 Ratio)	2018756
		Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
		Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

^{* 2007} model year required Master Overhaul Kit PN# 2017103

SPICER® BUNDLE FOR THE JK RUBICON 5.38 RATIO

		Description	QTY	Application Summary	Spicer Par
		Ring & Pinion	1	Jeep Wrangler JK with Dana 44™ Front (5.38 Ratio)	1001073
	Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	1002353
		Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	201710
		Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (5.38 Ratio)	1002718
	Rear	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	1002353
		Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2010110

SVL® BUNDLE FOR THE JK RUBICON 4.88 RATIO

	Description	QTY	Application Summary	SVL Part #
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] Front (4.88 Ratio)	10010203
Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
	Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.88 Ratio)	2020749
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44 [™]	10023536
_	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

SVL® BUNDLE FOR THE JK RUBICON 5.13 RATIO

	Description	QTY	Application Summary	SVL Part No.
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] Front (5.13 Ratio)	10010206
Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
	Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (5.13 Ratio)	2020752
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

SVL® BUNDLE FOR THE JK RUBICON 5.38 RATIO

		Description	QTY	Application Summary	SVL Part No.
		Ring & Pinion	1	Jeep Wrangler JK with Dana 44™ Front (5.38 Ratio)	10010209
	Front	Performance Diff Cover	1	Nodular Iron Differential Cover-Dana 44™	10023536
		Master Overhaul Kit	1	Wrangler JK Rubicon Dana 44 [™] - Front	2017106
		Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (5.38 Ratio)	10012316
	Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
	_	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2010110*

SPICER® and SVL® RING & PINION UPGRADE BUNDLES - 2007-CURRENT NON-RUBICON

SPICER® BUNDLE FOR THE JK NON-RUBICON 3.73 RATIO

Description	QTY	Application Summary	Spicer Part#		
Ring & Pinion	1	Jeep Wrangler JK with Dana 30™ Front (3.73 Ratio)	2005021-5		
Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534		
Master Overhaul Kit	1	Wrangler JK Non-Rubicon Dana 30™- Front	2017378		
Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (3.73 Ratio)	2008688		
Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536		
Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*		
	Ring & Pinion Performance Diff Cover Master Overhaul Kit Ring & Pinion Performance Diff Cover	Ring & Pinion 1	Ring & Pinion 1 Jeep Wrangler JK with Dana 30™ Front (3.73 Ratio) Performance Diff Cover 1 Nodular Iron Differential Cover - Dana 30™ Master Overhaul Kit 1 Wrangler JK Non-Rubicon Dana 30™- Front Ring & Pinion 1 Jeep Wrangler JK with Dana 44™- Rear (3.73 Ratio) Performance Diff Cover 1 Nodular Iron Differential Cover - Dana 44™		

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® BUNDLE FOR THE JK NON-RUBICON 4.10 RATIO

	Description	QTY	Application Summary	Spicer Part #
	Ring & Pinion	1	Jeep Wrangler JK with Dana 30™ Front (4.10 Ratio)	2005027-5
Front	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534
_	Master Overhaul Kit	1	2007 Wrangler JK Non-Rubicon Dana 30 [™] - Front	2017378
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.10 Ratio)	2008688
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™ Rear	2017109*

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® BUNDLE FOR THE JK NON-RUBICON 4.56 RATIO

	Description	QTY	Application Summary	Spicer Part #	
	Ring & Pinion	1	Jeep Wrangler JK with Dana 30™ Front (4.56 Ratio)	10026645	
Front	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534	
П	Master Overhaul Kit	1	Wrangler JK Non-Rubicon Dana 30 [™] - Front	2017378	
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.56 Ratio)	2008688	
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536	
	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44 [™] - Rear	2017109*	

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® BUNDLE FOR THE JK NON-RUBICON 4.88 RATIO

	Description	QTY	Application Summary	Spicer Part #
	Ring & Pinion	1	Jeep Wrangler JK with Dana 30 [™] Front (4.88 Ratio)	10026639
Front	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534
_	Master Overhaul Kit	1	2007 Wrangler JK Non-Rubicon Dana 30 [™] - Front	2017378
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.88 Ratio)	2008688
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*

^{* 2007} model year required Master Overhaul Kit PN# 2017102

SPICER® BUNDLE FOR THE JK NON-RUBICON 5.13 RATIO

	Description	QTY	Application Summary	Spicer Part #		
	Ring & Pinion	1	Jeep Wrangler JK with Dana 30 [™] Front (5.13 Ratio)	10026642		
Front	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534		
	Master Overhaul Kit	1	2007 Wrangler JK Non-Rubicon Dana 30 [™] - Front	2017378		
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (5.13 Ratio)	2008688		
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536		
	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44 [™] - Rear	2017109*		

SVL® BUNDLE FOR THE JK NON-RUBICON 3.73 RATIO

		Description	QTY	Application Summary	SVL Part #
		Ring & Pinion	1	Jeep Wrangler JK with Dana 30™ Front (3.73 Ratio)	NA
-	Front	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534
	_	Master Overhaul Kit	1	Wrangler JK Non-Rubicon Dana 30™- Front	2017378
100		Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (3.73 Ratio)	NA
	Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
		Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*

SVL® BUNDLE FOR THE JK NON-RUBICON 4.10 RATIO

	Description	QTY	Application Summary	SVL Part #
	Ring & Pinion	1	Jeep Wrangler JK with Dana 30 [™] Front (4.10 Ratio)	NA
Front	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534
_	Master Overhaul Kit	1	Wrangler JK Non-Rubicon Dana 30 [™] - Front	2017378
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.10 Ratio)	NA
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44 [™] - Rear	2017109*

SVL® BUNDLE FOR THE JK NON-RUBICON 4.56 RATIO

	Description	QTY	Application Summary	SVL Part #
	Ring & Pinion	1	Jeep Wrangler JK with Dana 30™ Front (4.56 Ratio)	10010173
Front	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534
_	Master Overhaul Kit	1	Wrangler JK Non-Rubicon Dana 30 [™] - Front	2017378
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.56 Ratio)	2020746
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44 [™] - Rear	2017109*

SVL® BUNDLE FOR THE JK NON-RUBICON 4.88 RATIO

	Description	QTY	Application Summary	SVL Part #
	Ring & Pinion	1	Jeep Wrangler JK with Dana 30™ Front (4.88 Ratio)	10010176
Front	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534
_	Master Overhaul Kit	1	Wrangler JK Non-Rubicon Dana 30 [™] - Front	2017378
	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (4.88 Ratio)	2020749
Rear	Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
	Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*

SVL® BUNDLE FOR THE JK NON-RUBICON 5.13 RATIO

		Description	QTY	Application Summary	SVL Part #
	Front	Ring & Pinion	1	Jeep Wrangler JK with Dana 30 [™] Front (5.13 Ratio)	10010179
		Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 30™	10023534
		Master Overhaul Kit	1	Wrangler JK Non-Rubicon Dana 30 [™] - Front	2017378
	Rear	Ring & Pinion	1	Jeep Wrangler JK with Dana 44 [™] - Rear (5.13 Ratio)	2020752
		Performance Diff Cover	1	Nodular Iron Differential Cover - Dana 44™	10023536
		Master Overhaul Kit	1	2008-15 Wrangler JK Non-Rubicon Dana 44™- Rear	2017109*

MAKE MOUNTAINS INTO MOLEHIUS.

SPICER® FRONT AXLE COMPONENTS FOR DANA 30™ AXLES ON THE JEEP® WRANGLER® JK

Description	Spicer Part #
Friction Modifier/POSI Additive	43161
RTV Sealant (2.8 oz.)	38615
Inner Pinion Bearing Kit	707064X
Baffle - Pinion Oil	48741-3
Collapsible Spacer	50614
Outer Pinion Bearing Kit	706015X
Pinion Bearing Slinger - Outer	2005565
Pinion Oil Seal	2004670
Pinion Nut	44189
Carrier Cover Bolts	34279
Differential Bearing Kit	706016X
Ring Gear Bolt	41221
Companion Flange Assy - Front Axle	2005008
Transfer Case End Yoke (1310 Series)	10016266**
Axle Shaft Nut	2008564
Axle Seal - Original Design	54381
Axle Seal - Upgraded Design	2013455*
Wheel Hub Assembly	10021363

^{*} New design includes integrated axle guide to reduce seal damage during install and three sealing lips compared to one on original.

SPICER® REAR AXLE COMPONENTS FOR DANA 44™ AXLES ON THE JEEP® WRANGLER® JK

Description	Spicer Part #
RTV Sealant (2.8 oz.)	38615
Friction Modifier/POSI Additive	43161
Inner Pinion Bearing Kit	707064X
Other Pinion Bearing Kit	706123X
Collapsible Spacer	46925
Pinion Thrust washer	42737
Pinion Seal	2004101
Companion Flange	2004431
Pinion Nut Washer	30275
Pinion Nut	2001153
T-Case Yoke (1310 - 1/2 Round) *	10016266
Differential Cover Bolts	34279
Ring Gear Bolt-7/16" (15/16" long)	701125-1X
Ring Gear Bolt-7/16" (3/4" long)	701071-10
Carrier Case Cross Shaft (std/trac lok)	703034
Carrier Case Cross Shaft (std/trac lok)	47658
Wheel Bearing Retainer	36797
Wheel Bearing Assy.	565903
Outboard Axle Shaft Seal	52765
Axle Shaft Oil Seal Retainer	2004703
Axle Shaft Bolt	2004789

^{*} Replaces OE Style Companion Flange

SPICER® FRONT AXLE COMPONENTS FOR DANA 44™ AXLES ON THE JEEP® WRANGLER® JK

Description	Spicer Part #
RTV Sealant (2.8 oz.)	38615
Friction Modifier/POSI Additive	43161
Inner Pinion Bearing Kit	707064X
Baffle - Pinion Oil	48741-3
Collapsible Spacer	50614
Outer Pinion Bearing Kit	706015X
Pinion Bearing Slinger - Outer	2005565
Pinion Oil Seal	2004670
Pinion Nut	44189
Carrier Cover Bolts	34279
Differential Bearing Kit	2007293
Ring Gear Bolt	2007294
Companion Flange Assy - Front Axle	2005008
Transfer Case End Yoke (1310 Series)	10016266**
Axle Shaft Nut	2008564
Axle Seal - Original Design	54381
Axle Seal - Upgraded Design	2013455*
Wheel Hub Assembly	10021363

^{*} New design includes integrated axle guide to reduce seal damage during install and three sealing lips compared to one on original.

^{**} Replaces OE Style Companion Flange at Transfer Case

^{**} Replaces OE Style Companion Flange at Transfer Case





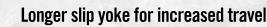
SPICER® 1350 DRIVESHAFT FOR ULTIMATE DANA 60™ EQUIPPED JEEP® WRANGLER® JK

For Your Lifted Jeep JK—Engineered by Dana, for Dana.

Built from high-quality steel to deliver the ruggedness and durability you're already getting in your Ultimate Dana 60™ axles, 1350 series driveshafts are engineered for applications that require high horsepower and torque.

- 100% bolt-in solution
- Includes all required mounting hardware
- Extra thick tubing
- 2 inch outer diameter / .120 inch thick wall tube
- Long-slip design
- Features 6 inches of travel
- Slip assembly located at the T-case
- Minimizes impact damage and contamination





Allows for more extension and compression while navigating the trail.

SPICER 1350 SERIES DRIVESHAFT FOR ULTIMATE DANA 60™ EQUIPPED JEEP JK

Application Summary	Axle Model	Lift	Automatic Transmission	Manual Transmission	Front Part #	Rear Part #
2007-16 Jeep Wrangler JK 2 Door	with UD60™ Only	2-6"	Yes	Yes	10049168	NA
2007-16 Jeep Wrangler JK 4 Door	wit UD60™ Only	2-6"	Yes	Yes	10049168	10049169



THE DANA-JEEP STORY

For more than 75 years, the Jeep[®] name has been synonymous with rugged performance—and for more than 75 years, Jeep[®] has trusted Dana[®] axles with Spicer[®] gearing as their original equipment.

Today, we make sure Dana and the Spicer brand are at Jeep events, shoulder to shoulder with those who live and breathe all things Jeep. Living the Jeep lifestyle, we understand the demands placed on these vehicles, which provides insight and inspiration to develop product enhancements to meet the rigorous demands of the trails.

9



Discover other performance driveline & axles on our website.