

2
0
1
4



Arnott®
Air Suspension Products

ENGINEERED TO RIDE, BUILT TO LAST

COMPANY HISTORY

For nearly 25 years, the Arnott family has been the innovator in air suspension replacement products. Today, Arnott Inc.® is the global industry leader in manufacturing quality aftermarket air suspension products and accessories.

Arnott's 200,000 square foot manufacturing plant is located in Merritt Island on Florida's Space Coast. The facility is located on a 14-acre campus, just a few short miles from the Kennedy Space Center and Port Canaveral, which offers the company an excellent gateway to global shipping and logistics.

The bustling facility includes an impressive research & development lab with test equipment, multiple auto lifts, a video and photography studio, and its own Mazak multi-tasking CNC machine for creating and testing new parts. In addition, Arnott houses an air-conditioned production facility which includes a 4000-watt, 6-axis laser and all new Mazak Integrex series CNC machinery. The Integrex series offers the most advanced and sophisticated 5-axis CNC machines on the market, and is an integral part of Arnott's unparalleled production capabilities. These impressive, fully robotic machines eliminate multiple setups, improving and ensuring part integrity and efficiency. The expansion and the addition of our sophisticated new machine facility enabled us to not only increase productivity, but also improve on our already lofty quality control standards.



The Arnott facility also has an expanded remanufacturing center and paint shop, state-of-the-art shipping and distribution center, test track, and a massive storage warehouse where raw materials and components are stockpiled and ready for assembly. Arnott's main offices house Arnott's newly expanded Customer Care and Call Center, which has more than doubled in the past year. Outside of Florida, Arnott recently has opened remote Distribution Centers in Ontario, Canada, Southern California, Texas, and in the Northeast to provide faster and less expensive shipping options for customers.



Our culture of quality and intense commitment to customer satisfaction has enabled Arnott to expand into the global leader it is today. Our comprehensive warranty and return policy has earned the trust and confidence of countless customers, installers, parts stores, and distributors and has secured Arnott a reputation as the industry-leading manufacturer of aftermarket air suspension replacement products.

PRODUCT DESCRIPTIONS:

Air Spring/Air Strut Overview & Description	4
Air Compressor/Coil Conversion Kit Overview & Descriptions	5
Product FAQs	6
The Arnott Advantage	7

VEHICLE APPLICATION LIST:

Audi/Bentley/Porsche/VW	8-9
BMW	10-11
Cadillac	12-13
Chevrolet/GMC/Hummer/Saab	14-15
Ford/Lincoln/Mercury	16-17
Jaguar	18-19
Land Rover	20-21
Lexus	22-23
Mercedes-Benz	24-27
OEM Cross Reference Table	
OEM Cross Reference Table	28-32
Under Development	33
Motorcycle Division	34
Ordering Information	35

OUR MISSION

At Arnott, our first priority is customer satisfaction. We believe in providing quality air suspension products to our valued customers, offering comprehensive warranties, world-class customer service, and fast, friendly, technical support. As a world-wide leading authority in air suspension products and accessories, we remain grounded by the dedication and integrity of our founders: tirelessly working to improve our products while delivering unprecedented support, service, and satisfaction. That's the Arnott difference.

The Arnott Family

Limited Warranty for Arnott Products

Arnott offers a Limited Lifetime Warranty for North American customers on all air springs, new and remanufactured strut and shock assemblies, and coil spring conversion kits. Orders outside of North America come with a Two-Year Warranty. Arnott offers a Limited One-Year Warranty on all air suspension compressors. Arnott's warranty is non-transferable. If a part is defective, Arnott will either replace or repair that part, as long as it is within the Warranty period and proof of purchase is provided. Arnott does not offer a Warranty for parts used in commercial vehicles. Improper use or installation is not a manufacturer's defect. Arnott is so confident you will be 100% satisfied with Arnott products that it offers you a 30-Day Money Back Guarantee and a 90-Day Return Policy on unused and uninstalled products.

PRODUCT FEATURES

AIR SUSPENSION SHOCKS/STRUTS

- Name brand air spring bladders
- High grade crimping rings
- New improved aluminum reinforced cap prevents leaks
- Custom designed monotube shocks
- Mates up to O.E. air lines with no modifications
- Serialized and date coded for quality control
- CNC-machined from aircraft quality 6061-T6 aluminum



INSTALLATION
VIDEOS
AVAILABLE!

O.E. QUALITY FIT EVERY TIME!

AIR SUSPENSION SPRINGS

- Name brand air spring bladders
- High grade crimping rings
- Highest grade impact plastic resin
- Mates up to O.E. air lines with no modifications
- Engineered in America



PRODUCT FEATURES

AIR SUSPENSION COMPRESSORS



Epoxy electrocoated finish to prevent corrosion

Life tested for over 2,000 hours

Powder coated vehicle specific mounting brackets

Manufactured with ROHS compliant materials

Most mate up with O.E. lines and plugs

**LIMITED LIFETIME WARRANTY ON ALL KITS
INCLUDES DETAILED INSTRUCTIONS**

COIL SPRING CONVERSION KITS



Our patents-pending Electronic Bypass Module (EBM) eliminates fault codes

Custom valved shock absorbers for each application

Durable American made powder coated coil springs

Pre-assembled for easy & safe installation

New mounting hardware included

O.E. fit with no modifications needed



**INSTALLATION
VIDEOS
AVAILABLE!**

PRODUCT FAQS

Q: *HOW DO YOU SELL THESE GREAT PRODUCTS FOR SUCH AN AFFORDABLE PRICE?*

A: The Arnott Family commitment to lower prices is truly the foundation of our business philosophy. We have established coveted business relationships with the biggest names in the air suspension industry, such as Goodyear, Kaiser Aluminum, and ContiTech to name a few. We then take those materials purchased in bulk and are able to machine them to our specifications and schematics on site. Most importantly, we maintain a low overhead, and list our prices based on a set percentage, regardless of the application. Our reputation and success in this industry have allowed us to do that and our customers reap the benefits. Just as we have learned from our nearly 25 years of automotive air suspension experience, and in accordance with our mission, we simply do it better for less. We have the resources, the skill, and the dedication to be the most competitive manufacturer of air suspension products in the industry.

Q: *WHERE ARE YOUR PRODUCTS MADE?*

A: Most Arnott products are engineered, tested, and assembled in America using the highest quality domestic and foreign components. Remanufactured parts are completely rebuilt in Arnott's facility using the manufacturers' original equipment shocks. Air Suspension compressors are purchased new from OE quality vendors such as AMK and WABCO and are then tested and fitted by Arnott with application specific mounting hardware along with other new components. Most Arnott Coil Spring Conversion Kits are designed and assembled at our Florida facility using American made Bilstein shocks and powder coated springs while others are made by domestic and foreign manufacturers to meet our rigid design and quality specifications. Arnott parts are tested, date coded and serialized for additional quality control.

Q: *DO YOUR PRODUCTS COME WITH INSTRUCTIONS?*

A: Most of our parts include an installation manual. All available manuals can be downloaded from our web site and should be included with your part. Additional information may be available via email at Questions@arnottinc.com.

Q: *IS IT POSSIBLE TO RETURN A PART IF I DO NOT WANT IT?*

A: We believe that you will love your new Arnott suspension product! We guarantee it! Arnott is so confident you will be 100% satisfied with Arnott products that it offers you a 30-Day Money Back Guarantee and a 90-Day Return Policy on unused and uninstalled products. An invoice and a return authorization number are required. Please call or email for details.

Q: *WHAT IS YOUR WARRANTY ON PARTS?*

A: Many Arnott suspension products come with a limited lifetime warranty. The warranty is non-transferable. If a part is defective, we will either replace or repair that part, as long as it is within the warranty period and proof of purchase is available. Improper use or installation and normal wear and tear, does not qualify as a manufacturer's defect. Please call or email for details.

Q: *WHAT TYPES OF PAYMENTS DO YOU ACCEPT?*

A: We accept all major credit cards: Visa, MasterCard, American Express, and Discover. We also accept payments made through PayPal, or by mailing us a Money Order or Cashier's Check. Please call or email for details.

Q: *WILL YOUR AIR SUSPENSION PARTS RIDE DIFFERENTLY FROM THE ORIGINALS?*

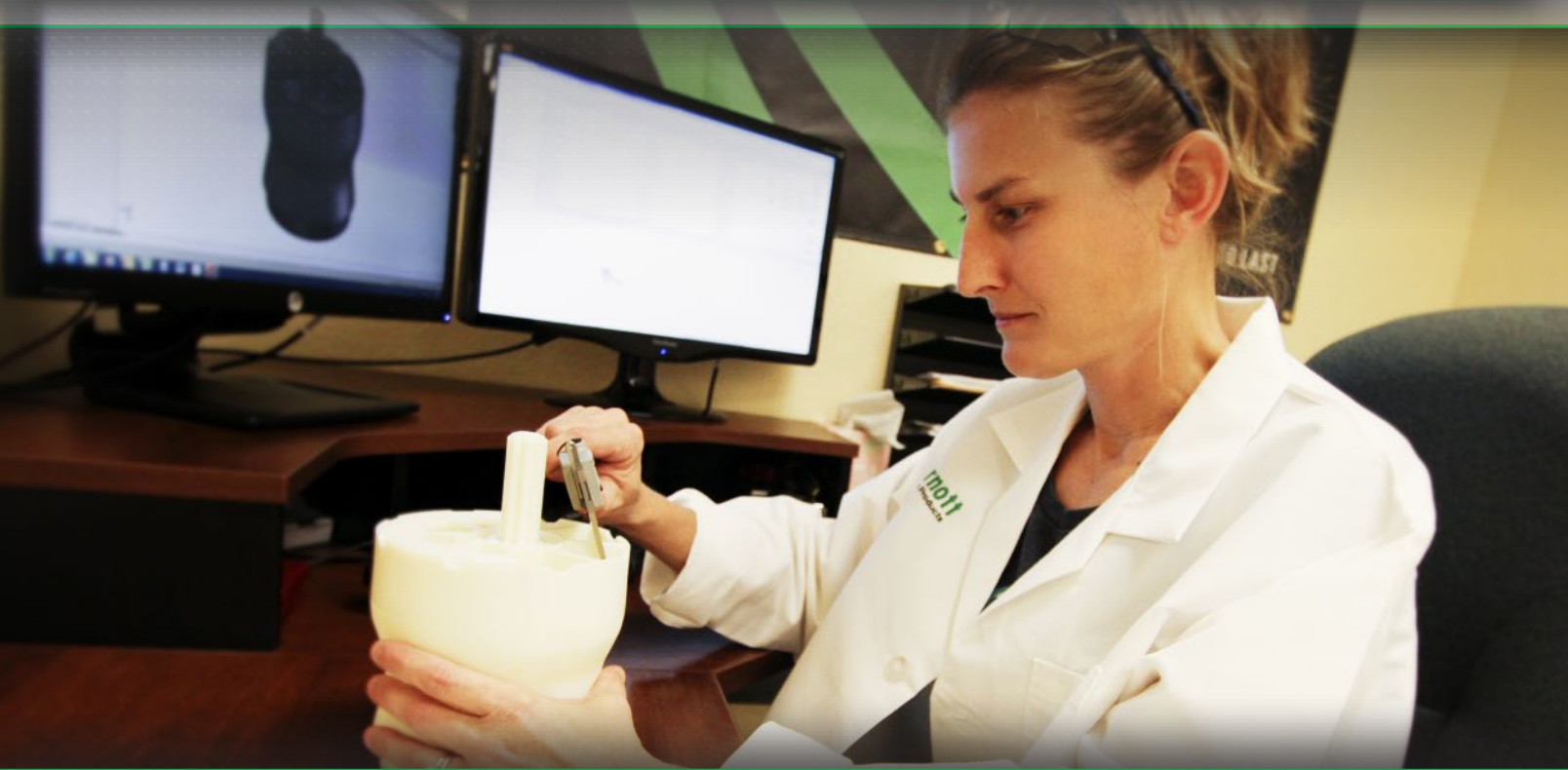
A: No. The air springs are just like the originals. You will not notice any difference in ride quality. We design our air springs with the same spring rate and load capabilities set by the original manufacturer.

Q: *DO I HAVE TO WELD OR MODIFY MY CAR TO MAKE YOUR COIL SPRING CONVERSION KITS FIT?*

A: Absolutely not! Our conversion kits are designed to bolt direct to your vehicle's suspension. No special tools are necessary to install our conversion kits. Our kits come preassembled and ready to bolt in. All of our suspension brackets are specifically engineered for your vehicle, and CNC-machined at our factory in Merritt Island, FL.

Q: *SHOULD I REPLACE THE AIR SUSPENSION PARTS OR JUST CONVERT MY CAR TO COIL SPRINGS?*

A: If you like the load-leveling capabilities, or tow things with your car, then you should repair the air suspension system. If you are tired of replacing the many components of which your air suspension consists, then an Arnott coil spring conversion kit should be perfect for you.



DESIGNED, TESTED, AND PROVEN FOR NEARLY 25 YEARS!



It takes Arnott over three years of painstaking research and development to create a new part. Engineers start by examining used cores looking for typical failure points and then strive to optimize the Arnott version. Prototypes are created using 3-D mechanical computer-aided design software and high end 3-D printers and then working versions are produced using our CNC machines. Arnott extensively tests all new designs and products on company-owned vehicles, driving them for countless miles. Once a new part passes every test, Arnott uses only the finest materials such as 6061 T6-511 aircraft quality aluminum and name brand rubber air springs to create the finished product. Every Arnott part is thoroughly inspected and date coded for quality control before it is carefully packaged and shipped.



The Arnott Family is committed to its valued customers, for they are the foundation of our success. As a service-oriented company, we offer technical support and customer service that is unsurpassed in the industry. We also offer the best warranties in the business; most parts carry a lifetime warranty. Our customers' satisfaction is our top priority: if you are not satisfied, give us a call, and we will make it right. With uncertainties seemingly at every corner, it's nice to know that Arnott is there for the ride.

That's the Arnott Family promise.

From the beginning, advanced technology has been at the very heart of the Audi, VW, Porsche, and Bentley driving experience. Because they have experienced sporty driving dynamics combined with an outstanding ride, the dedicated drivers of these autos expect the best from their air suspensions. When they need easy-to-install replacement products at affordable prices, they turn to the experts at Arnott.

Arnott has created completely new and advanced front and rear air springs for the Audi allroad quattro along with the Audi Q7, Volkswagen Touareg and Porsche Cayenne, enabling users to economically replace just the air spring portion of the shock. Arnott's new air springs boast a more comprehensive design – providing superior strength and handling both on and off road. Because all four brands have experienced impressive sales increases, Arnott continues to research and develop additional products that are sure to please customers and keep Arnott as the name to know for air suspension replacement products for luxury cars.

THE ARNOTT ADVANTAGE

Arnott includes a patents-pending Electronic Bypass Module (EBM) with many of its conversion kits including the coil spring conversion kit for the 2000-2006 Audi® allroad. This exclusive device, which installs quickly and easily, turns off dashboard warning lights when customers replace their air suspension system with a more reliable coil spring/strut combination. To maximize efficiency and ride quality, Arnott's kit is preassembled and comes with Bilstein shock absorbers.



AUDI/BENTLEY/VW/PORSCHE

Year	Model	Arnott Air Springs /Shocks/Struts		Air Compressors	Coil Spring Conversion Kits	Bilstein Shock Kits	
		Front	Rear			Front	Rear
AUDI				<i>See footnotes for correct part identification</i>			
2001-2006 (C5 Chassis)	A6, allroad	A-2239 A-2730 [20]	A-2133 A-2731 [20]	P-2134	C-2130 [22]	SK-2716	SK-2717
2007-2010	Q7	(RT) A-2571 (LT) A-2572	A-2523	P-2496	C-2616 [3]		
2002-2009 (D3 Chassis)	A8 - Normal	(RT) AS-2560 [13]	In Development	P-2539	In Development		
		(LT) AS-2561 [13]		P-2599 [29]			
	A8 - Sport	(RT) AS-2562 [13]	In Development	P-2539	In Development		
		(LT) AS-2563 [13]		P-2599 [29]			
2007-2011 (C6 Chassis)	A6 allroad	-----In Development-----		P-2676 [30] P-2676 [30]			
BENTLEY				<i>See footnotes for correct part identification</i>			
2003-2012	Continental GT	(RT) AS-2580 (LT) AS-2581		P-2740			
2006-2012	Flying Spur	(RT) AS-2580 (LT) AS-2581		P-2740			
PORSCHE				<i>See footnotes for correct part identification</i>			
2003-2010	Cayenne	(RT) A-2571 (LT) A-2572	A-2523	P-2496	C-2616 [3]		
VW				<i>See footnotes for correct part identification</i>			
2004-2011 (31 Chassis)	Phaeton	-----In Development-----					
2004-2010	Touareg	(RT) A-2571 (LT) A-2572	A-2523	P-2496	C-2616 [3]		

- [3] Complete 4 wheel kit
- [13] Remanufactured, subject to refundable core deposit
- [20] Generation-II/high performance spring rate
- [22] Complete 4-wheel kit/Bilstein shock absorbers
- [29] Diesel Engines Only
- [30] Coming Soon

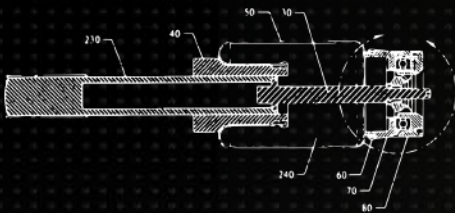
Note: upper front shock mount included with all Air Springs



Known for polish and performance, BMW continues to set the bar for handling, practicality and safety. BMW's air suspension products set new standards for on-road ride and handling, but also offer improved all-road abilities for the driving enthusiast. While the sporty ride is a thrill for BMW drivers, the cost to replace components can be daunting. Arnott has spent more than three years listening to customers while researching and testing its BMW replacement air suspension products. The result is an exclusive design that not only provides a great ride, but also is significantly more economical. Arnott's new air spring for the X5 includes a patented upper mount and bearing design with a certified weight capacity of over 100,000 lbs. Arnott's easy-to-install air suspension products come with all required hardware and provide superior strength and handling both on and off road. Besides offering advanced engineered replacement parts, Arnott leads the industry by providing these components at a fraction of the OE replacement cost.

THE ARNOTT ADVANTAGE

Arnott's advanced front air spring for the 2000-2006 BMW X5 features a unique precision CNC-machined upper cap crafted from aircraft quality aluminum and Arnott's patented (US Patent No 8,292,306) upper mount and bearing design with a certified weight capacity of over 100,000 lbs.



(12) United States Patent Arnott	(10) Patent No.:	US 8,292,306 B1
(54) MOUNT AND BEARING FOR SHOCK ABSORBER	(45) Date of Patent:	Oct. 23, 2012
(75) Inventor: Adam Arnott, Cape Canaveral, FL (US)	6,343,781 B1* 2/2002	Joseph 267/64.11
(73) Assignee: Arnott Inc., Cape Canaveral, FL (US)	6,374,966 B1 4/2002	Lillbacka
	6,581,918 B2* 6/2003	Voelkel 267/64.27
	6,648,309 B2 11/2003	Beck
	6,845,973 B2* 1/2005	Ferrer 267/64.24
	7,017,893 B1* 3/2006	Vincenzo 267/226
	2002/016311 A1* 11/2002	Voelkel 267/64.27
	2005/0200058 A1* 9/2005	Voelkel 267/64.11
	2007/0126163 A1* 6/2007	Leonard et al. 267/64.27

Year	Model	Arnott Air Springs		Arnott Air Shocks/Struts		Air Compressors	Coil Spring Conversion Kits
		Front	Rear	Front	Rear		
BMW/X5				See footnotes for correct part identification			
2000-2006 (E53 Chassis) w/4-corner leveling	Sport	ⓇⓉ A-2464 ²⁴	ⓇⓉ A-2503 ²⁵	ⓇⓉ AS-2305 ¹³		P-2494	C-2664 ³ ³⁰
		ⓁⓉ A-2465 ²⁴	ⓁⓉ A-2504 ²⁵	ⓁⓉ AS-2306 ¹³			
	Comfort	ⓇⓉ A-2464 ²⁴	ⓇⓉ A-2501 ²⁶	ⓇⓉ AS-2305 ¹³		P-2494	C-2664 ³ ³⁰
		ⓁⓉ A-2465 ²⁴	ⓁⓉ A-2502 ²⁶	ⓁⓉ AS-2306 ¹³			
2000-2006 (E53 Chassis) w/rear air leveling	Sport		ⓇⓉ A-2503 ²⁵			P-2469	C-2665 ⁵ ³⁰
			ⓁⓉ A-2504 ²⁵				
	Comfort		ⓇⓉ A-2501 ²⁶			P-2469	C-2665 ⁵ ³⁰
			ⓁⓉ A-2502 ²⁶				
2007-2013 (E70 Chassis)	All w/rear air leveling		A-2642			P-2655 ³⁰	
BMW/X6							
2009-2013 (E71 Chassis)	All w/rear air leveling		A-2642			P-2655 ³⁰	
BMW/5 Series				See footnotes for correct part identification			
1999-2003 (E39 Chassis)	All w/rear air leveling	-----In Development-----				P-2469	In Development
2004-2010 (E61 Chassis)	All w/rear air leveling				ⓇⓉ AS-2658 ³⁰		
					ⓁⓉ AS-2659 ³⁰		
2010-2014 (F11 Chassis)	All w/rear air leveling				ⓇⓉ AS-2672 ³⁰		
					ⓁⓉ AS-2673 ³⁰		
BMW/7 Series				See footnotes for correct part identification			
2002-2008 (E65 Chassis)	Rear air leveling w/EDC				ⓇⓉ AS-2684 ³⁰	P-2469	C-2677 ³ ³⁰
					ⓁⓉ AS-2685 ³⁰		
2002-2008 (E65 Chassis)	Rear air leveling w/o EDC				ⓇⓉ AS-2686 ³⁰	P-2469	C-2689 ⁵ ³⁰
					ⓁⓉ AS-2687 ³⁰		

- ³ Complete 4 wheel kit
- ⁵ Rear Only
- ¹³ Remanufactured, subject to refundable core deposit
- ²⁴ New air spring only, reuse factory shock
- ²⁵ Sport suspension only
- ²⁶ Comfort suspension only
- ³⁰ Coming Soon



Widely known for its superior quality, Cadillac continues to innovate the US market with its evolutionary suspension designs. Cadillac's cutting edge road sensing technology provides comfort and performance far exceeding customer expectations. However, as with most sophisticated technology, this comes with an expensive repair and replacement cost when these components fail. Luckily, your friends at Arnott have a complete line of aftermarket Cadillac products at a fraction of the OE dealer replacement cost. We carry a complete line of air suspension products for all models including Allante, DeVille, Eldorado and Seville. We also offer front and rear replacement shocks for the Cadillac Escalade. Our technology converts the electronic system to a much more dependable passive system, all while maintaining the superior comfortable ride that you expect from your Cadillac. Talk about savings, dealership prices can exceed \$4,800 for a set of 4 struts. Arnott has complete four wheel kits for less than \$1,000 — all backed by the Arnott limited lifetime warranty.



Year	Model	Arnott Air Shocks/Struts		Air Compressors	Coil Spring Conversion Kits	
		Front	Rear			
CADILLAC/ALLANTE		See footnotes for correct part identification				
1993	All	SK-2162 ¹	SK-2111 ¹			
CADILLAC/DEVILLE		See footnotes for correct part identification				
1994	All, exc. Concours	SK-2264 ¹	AS-2125	P-2585 ²		
	Concours	SK-2162 ¹	AS-2163 ¹	P-2585 ²		
1995	All, exc. Concours	SK-2118 ¹	AS-2125 ¹	P-2585 ²		
	Concours	SK-2167 ¹	AS-2163 ¹	P-2585 ²		
1996	All, exc. Concours	SK-2167 ¹	AS-2163 ¹	P-2585 ²		
	Concours	SK-2176 ¹	AS-2177 ¹	P-2585 ²		
1997-1999	All, exc. Concours	SK-2183 ¹	AS-2185 ¹	P-2585 ²		
	Concours	SK-2178 ¹	AS-2177 ¹	P-2585 ²		
2000-2005	All, exc. DTS	SK-2189 ¹	AS-2190 ¹	P-2310 ²		
	DTS only	SK-2186 ¹	AS-2121 ¹	P-2310 ²		
CADILLAC/ELDORADO		See footnotes for correct part identification				
1993	All, exc. ETC	SK-2264 ¹	AS-2125 ¹	P-2585 ²		
	ETC only	SK-2162 ¹	AS-2163 ¹	P-2585 ²		
1994	All	SK-2162 ¹	AS-2163 ¹	P-2585 ²		
1995	All	SK-2167 ¹	AS-2163 ¹	P-2585 ²		
1996	All, exc. ETC models	SK-2167 ¹	AS-2163 ¹	P-2585 ²		
	ETC only	SK-2176 ¹	AS-2177 ¹	P-2585 ²		
1997-2002	All, exc. ETC models	SK-2183 ¹	AS-2185 ¹	P-2585 ²		
	ETC only	SK-2178 ¹	AS-2177 ¹	P-2585 ²		
CADILLAC/ESCALADE		See footnotes for correct part identification				
2002-2006	All exc. ESV 4x2, 4x4	SK-2649	AS-2700 ²³	AS-2715	P-2204	C-2527 ²²
			AS-2708 ¹³			C-2666 ³
2000-2006	ESV (4x2, 4x4) w/autoride susp.	SK-2649	AS-2700 ²³	AS-2715	P-2204	C-2532 ²²
			AS-2708 ¹³			C-2667 ³
2007-2013	All exc. ESV 4x2, 4x4	SK-2671	AS-2700 ²³	AS-2715	P-2204	C-2545 ²²
			AS-2708 ¹³			
2007-2013	ESV (4x2, 4x4) w/autoride susp.	SK-2671	AS-2700 ²³	AS-2715	P-2204	C-2546 ²²
			AS-2708 ¹³			
CADILLAC/SEVILLE		See footnotes for correct part identification				
1993	SLS only	SK-2264 ¹	AS-2125 ¹	P-2585 ²		
	STS only	SK-2162 ¹	AS-2163 ¹	P-2585 ²		
1994	All	SK-2162 ¹	AS-2163 ¹	P-2585 ²		
1995	All	SK-2167 ¹	AS-2163 ¹	P-2585 ²		
1996	SLS only	SK-2167 ¹	AS-2163 ¹	P-2585 ²		
	STS only	SK-2176 ¹	AS-2177 ¹	P-2585 ²		
1997	All	SK-2178 ¹	AS-2177 ¹	P-2585 ²		
1998-2000	SLS only	SK-2186 ¹	AS-2121 ¹	P-2310 ²		
1998-2003	STS only	SK-2186 ¹	AS-2121 ¹	P-2310 ²		
2001-2004	SLS only	SK-2189 ¹	AS-2190 ¹	P-2310 ²		

¹ Sold in Pairs

³ Complete 4 wheel kit

²² Complete 4 wheel kit/Bilstein shock absorbers

² Includes air dryer

¹³ Remanufactured, subject to refundable core deposit

²³ Bilstein shock absorbers

CHEVROLET/GMC/HUMMER/SAAB

General Motors produces a record number of vehicles equipped with air suspension. In turn, Arnott has responded to market demands by significantly increasing its product line, covering virtually every GM application equipped with air suspension. Arnott offers a complete line of air suspension products, including both new and remanufactured air struts, suspension air compressors, and complete coil spring conversion kits. As you have become accustomed to, all Arnott air struts and conversion kits come with a worry-free limited lifetime warranty. When you think quality and value, think Arnott ... the industry leader in aftermarket air suspension products.



CHEVROLET/GMC/HUMMER/SAAB

Year	Model	Arnott Air Springs/Shocks/Struts			Air Compressors	Coil Spring Conversion Kits
		Front	Rear			
CHEVROLET/AVALANCHE 1500		See footnotes for correct part identification				
2003-2006	All, (4x2, 4x4) w/autoride susp.	SK-2649	AS-2700 ^[23]	AS-2715	P-2204	C-2527 ^[22]
			AS-2708 ^[13]			C-2666 ^[3]
2007-2013	All, (4x2, 4x4) w/autoride susp.	SK-2671	AS-2700 ^[23]	AS-2715	P-2204	C-2545 ^[22]
			AS-2708 ^[13]			
CHEVROLET/SUBURBAN 1500		See footnotes for correct part identification				
2000-2006	All, (4x2, 4x4) w/autoride susp.	SK-2649	AS-2700 ^[23]	AS-2715	P-2204	C-2532 ^[22]
			AS-2708 ^[13]			C-2667 ^[3]
2007-2013	All, (4x2, 4x4) w/autoride susp.	SK-2671	AS-2700 ^[23]	AS-2715	P-2204	C-2546 ^[22]
			AS-2708 ^[13]			
CHEVROLET/TAHOE		See footnotes for correct part identification				
2000-2006	All, (4x2, 4x4) w/autoride susp.	SK-2649	AS-2700 ^[23]	AS-2715	P-2204	C-2527 ^[22]
			AS-2708 ^[13]			C-2666 ^[3]
2007-2013	All, (4x2, 4x4) w/autoride susp.	SK-2671	AS-2700 ^[23]	AS-2715	P-2204	C-2545 ^[22]
			AS-2708 ^[13]			
CHEVROLET/VENTURE		See footnotes for correct part identification				
1997-2005	All w/Air Suspension		AS-2235		P-2586 ^[2]	
GMC/YUKON (including Denali)		See footnotes for correct part identification				
2000-2006	All, (4x2, 4x4) w/autoride susp.	SK-2649	AS-2700 ^[23]	AS-2715	P-2204	C-2527 ^[22]
			AS-2708 ^[13]			C-2666 ^[3]
2007-2013	All, (4x2, 4x4) w/autoride susp.	SK-2671	AS-2700 ^[23]	AS-2715	P-2204	C-2545 ^[22]
			AS-2708 ^[13]			
GMC/YUKON XL 1500 (including Denali)		See footnotes for correct part identification				
2000-2006	All, (4x2, 4x4) w/autoride susp.	SK-2649	AS-2700 ^[23]	AS-2715	P-2204	C-2532 ^[22]
			AS-2708 ^[13]			C-2667 ^[3]
2007-2013	All, (4x2, 4x4) w/autoride susp.	SK-2671	AS-2700 ^[23]	AS-2715	P-2204 ^[5]	C-2546 ^[22]
			AS-2708 ^[13]			
BRAVADA/ENVOY/RAINIER/TRAILBLAZER/SAAB 9-7		See footnotes for correct part identification				
2002-2009	All, 113" wheel base models		A-2610 ^[7]		P-2136	C-2137
2002-2006	All, 129" wheel base models		A-2384 ^[7]		P-2284	C-2285
HUMMER H2		See footnotes for correct part identification				
2003-2004	All, w/rear air susp.		In Development		P-2426	C-2138
2005-2007	All, w/rear air susp.		In Development		P-2400	C-2138
2008-2009	All, w/rear air susp.		In Development			C-2138

- ^[2] Includes air dryer
- ^[3] Complete 4 wheel kit
- ^[7] Crimped assembly, improved design
- ^[13] Remanufactured, subject to refundable core deposit
- ^[22] Complete 4-wheel kit w/Bilstein shock absorbers
- ^[23] Bilstein shock absorbers



Ford Motor Company innovated the air suspension revolution with its introduction in 1984 for the Continental and the Mark VII vehicles. Arnott was one of the first aftermarket companies to introduce quality replacement parts at a fraction of the OE price. Arnott has continued to dominate the aftermarket by continually expanding its product line to include all new applications. We are proud to be the industry leader in quality aftermarket Ford/Lincoln/Mercury air suspension parts.

Another featured application is the 1997-2012 Lincoln Navigator/Ford Expedition, for which we offer front and rear air springs, compressors with dryers, and coil spring conversion kits for both 2- and 4-wheel drive. Our engineering team has developed both a single replacement air bag and a complete air spring assembly for these applications, providing our customers with both faster replacement and better pricing options.

Let our helpful and knowledgeable customer service department answer your questions and assist you in identifying the correct part for your Ford/Lincoln/Mercury vehicle.



Year	Model	Arnott Air Springs/Shocks/Struts		Air Compressors	Dryers	Coil Spring Conversion Kits	Solenoids	
		Front	Rear				Front	Rear
LINCOLN/CONTINENTAL				See footnotes for correct part identification				
1984-1987	All, (5.0 Liter V8) RWD	A-2106	A-2107	P-2231 [2]	D-2155	C-2224 [3]	K-2122	K-2122
1988-1994	All, (3.8 Liter V6) FWD			P-2218 [2]	D-2155		K-2122	K-2122
1995-1996	All, (4.6 Liter V8) FWD	(RT)A-2174	(RT)A-2173	P-2211 [2]	D-2171	C-2168 [3]	K-2122	
		(LT)A-2174	(LT)A-2212				K-2122	
1997-2002	All, (4.6 liter V8) FWD		(RT)A-2173	P-2211 [2]	D-2171	C-2180 [5]		
			(LT)A-2212					
LINCOLN/MARK VII				See footnotes for correct part identification				
1984-1992	All, (5.0 Liter V8) RWD	A-2106	A-2107	P-2231 [2]	D-2155	C-2224 [3]	K-2122	K-2122
LINCOLN/MARK VIII				See footnotes for correct part identification				
1993-1998	All, (4.6 Liter V8) RWD		A-2108	P-2210 [2]	D-2155	C-2236 [3]	K-2230	K-2122
LINCOLN/NAVIGATOR (FORD/EXPEDITION)				See footnotes for correct part identification				
1997-2002	4x2		A-2148 [24]	P-2213 [2]	D-2155	C-2181 [5] C-2607 [5] [25]		
	4x4		A-2153 [15]	P-2213 [2]	D-2155	C-2182 [5] C-2608 [5] [25]		
2003-2006	4x2, 4x4	A-2143	A-2735	P-2213 [3]	D-2155	C-2140 [3]	K-2230	K-2230
		AS-2139 [25]	AS-2281 [15] [30]			C-2293 [3] [18]		
2007-2012	Short Wheel Base 4x2, 4x4		A-2647	P-2500 [2]	D-2171	C-2529 [5]		
	Long Wheel Base 4x2, 4x4		A-2647	P-2500 [2]	D-2171	C-2535 [5]		
LINCOLN/TOWN CAR				See footnotes for correct part identification				
1990-1997	All, (4.6 or 5.0 Liter V8) RWD		A-2105	P-2234 [2]	D-2171	C-2232 [5]		K-2122
			A-2220 [9]			C-2614 [5] [25]		
1998-2002	All, (4.6 Liter V8) RWD		A-2105	P-2191 [2]	D-2155	C-2232 [5]		K-2122
			A-2220 [9]			C-2614 [5] [25]		
2003-2011	All, (4.6 Liter V8) RWD		A-2105	P-2234 [2]	D-2171	C-2232 [5]		K-2122
			A-2220 [9]			C-2615 [5] [25]		
FORD/CROWN VICTORIA/ MERCURY/GRAND MARQUIS				See footnotes for correct part identification				
1992-2002	All, w/rear air susp.		A-2105	P-2234 [2]	D-2171	C-2232 [5]		K-2122
			A-2220 [9]			C-2614 [5] [25]		
2003-2011	All, w/rear air susp.		A-2105	P-2234 [2]	D-2171	C-2232 [5]		K-2122
			A-2220 [9]			C-2615 [5] [25]		
FORD/WINDSTAR				See footnotes for correct part identification				
1995-2003	All, w/rear leveling					C-2175 [5]		

- [2] Includes air dryer
- [3] Complete 4 wheel kit
- [5] Rear only
- [9] Heavy duty for limousine use
- [15] Strut, air spring, & upper mount assembly
- [18] 2" lowered kit/Bilstein shocks
- [24] New air spring only, reuse factory shock
- [25] Includes shocks
- [30] Coming Soon

Renowned for its sophistication, luxury and performance, Jaguar has developed an intensely loyal group of owners. It's no surprise that the repair of these advanced sophisticated vehicles can be quite expensive. But have no fear, Arnott is here. As you would expect, Arnott has developed a comprehensive and cost effective alternative to the outrageously priced OE part sold by your local dealer. Arnott is proud of its front and rear complete air springs for your Jaguar XJ series. These are specifically designed individually for either the comfort or the sport suspension. A pair of these air springs from your dealer can cost more than \$2,600. However, Arnott has an after-market replacement pair for only \$975. No matter what Jaguar XJ you drive, Arnott has the correct solution for you. In addition, Arnott engineers have brought a brand new coil conversion kit to the market. This kit will completely eliminate the original air suspension while maintaining the ride comfort level and satisfaction for which Jaguar is so famous.



Year	Model	Arnett Air Struts		Air Compressors	Coil Spring Conversion Kits
		Front	Rear		
JAGUAR XJ SERIES				See footnotes for correct part identification	
2004-2010 (X350, X358 Chassis)	All	AS-2710 ¹⁹	AS-2711 ¹⁹	P-2291	C-2290 ³
	Comfort	AS-2395 ¹³	AS-2488 ¹³	P-2291	C-2290 ³
	Sport	AS-2396 ¹³	AS-2489 ¹³	P-2291	C-2290 ³

- ³ Complete 4-wheel kit
- ¹³ Remanufactured, subject to refundable core deposit.
- ¹⁹ Aftermarket complete assembly



LAND ROVER

Land Rover has expanded its market share in the SUV segment exponentially over the past number of years. Land Rover is renowned for its sophisticated style, versatility, and superior performance. With this rapid expansion, your friends at Arnott have responded by bringing to you a full range of aftermarket air suspension replacement parts. We offer air springs, remanufactured complete air strut assemblies, fully-assembled suspension compressors, and complete four-wheel coil conversion kits. In addition, our engineering experts have designed and released our exclusive Generation II & III crimped air springs. This world-class innovative design improves on the OE by addressing the most common failure issues. It is designed to include longer pistons that provide a lower spring rate for off-road driving and a higher spring rate for highway driving. The design features a longer air spring bladder made by Continental ContiTech that adds an additional two inches for extended travel. We are so confident in this design that the product comes with our exclusive limited lifetime warranty.



Year	Model	Arnott Air Springs/Shocks/Struts		Air Compressors	Coil Spring Conversion Kits
		Front	Rear		
DISCOVERY II				See footnotes for correct part identification	
1998-2004	All, with air susp.		A-2202	P-2495	C-2203 [5]
DISCOVERY III/LR3				See footnotes for correct part identification	
2005-2009	All, with air susp.	A-2652 [30]	A-2653 [30]	P-2645 [30]	C-2643 [3][30]
		AS-2570 [19]	AS-2534 [19][30]		
DISCOVERY IV/LR4					
2010-2013	All, with air susp.	A-2652 [30]	A-2653 [30]	P-2645 [30]	C-2643 [3][30]
		AS-2570 [19]	AS-2534 [19][30]		
RANGE ROVER				See footnotes for correct part identification	
1995-2002 (P38A Chassis)	All 4.0/4.6	A-2611 [7]	A-2612 [7]	P-2514	C-2227 [3]
		A-2691 [7][8]	A-2692 [7][8]		
2003-2005 (L322 Chassis)	All	A-2123 [24]	A-2641 [30]	P-2462	C-2518 [3]
		RT AS-2268 [19]			
		LT AS-2269 [19]			
		RT AS-2307 [13]			
2006-2009 exc. supercharged (L322 Chassis)	All	A-2123 [24]	A-2641 [30]	P-2646 [30]	C-2145 [3]
		RT AS-2268 [19]			
		LT AS-2269 [19]			
		RT AS-2307 [13]			
2010-2012 exc. supercharged (L322 Chassis)	All	A-2123 [24]	A-2641 [30]	P-2646 [30]	C-2145 [3]
		RT AS-2268 [19]			
		LT AS-2269 [19]			
		RT AS-2307 [13]			
2006-2009 supercharged only (L322 Chassis)	All	A-2123 [24]	A-2641 [30]	P-2646 [30]	C-2145 [3]
		RT AS-2516 [13]			
		LT AS-2517 [13]			
RANGE ROVER SPORT				See footnotes for correct part identification	
2005-2009 exc. supercharged	All, with air susp.	A-2652 [30] AS-2570 [19]	A-2653 AS-2534 [19][30]	P-2645 [30]	C-2648 [3][30]

[3] Complete 4-wheel kit

[5] Rear Only

[7] Crimped assembly

[8] Extended travel & improved ride

[13] Remanufactured, subject to refundable core deposit

[19] New aftermarket complete assembly

[30] Coming Soon



Lexus vehicles are made with an attention to detail that sets them apart from others in the premium car market. Their excellence is evident in design, performance, style and equipment. Lexus continues to be one of the largest and fastest growing makes in the industry, and Arnott is proud to offer full coil spring conversion kits.

Lexus air suspensions provide exceptional ride comfort with handling precision. A leader in reliability, Lexus air suspensions do require periodic replacement. Look to Arnott to combine the highest quality with an affordable cost and a limited lifetime warranty.



Year	Model	Arnott Air Springs		Coil Spring Conversion Kits	Bilstein Shocks	
		Front	Rear		Front	Rear
LS-400				See footnotes for correct part identification		
1990-2000	All, with air susp.			C-2221 ^[3]		
LS-430	-----In Development-----			See footnotes for correct part identification		
2001-2006	-----In Development-----					
2009-2012	-----In Development-----					
LS-460	-----In Development-----					
GX-470				See footnotes for correct part identification		
2002-2009			A-2466 ^[30]	C-2410 ^[5]	SK-2723	SK-2733
LX-470				See footnotes for correct part identification		
1998-2007			In Development	C-2479 ^[22]		

- ^[3] Complete 4 wheel kit ^[5] Rear only
- ^[30] Coming Soon ^[22] Complete 4 wheel kit / Bilstein shock absorbers



Mercedes-Benz! The mere mention of the name evokes senses of luxury, class, sophistication and success. Mercedes-Benz is considered by many to be the world leader in the luxury car market. Mercedes-Benz prides itself on often being the first to bring new and innovative technological advancements to the automotive industry and the revered company's many dedicated customers. In accordance with Mercedes-Benz's reputation and industry-leading designs, Mercedes-Benz has gained significant market share over the past several years.

Because of Mercedes-Benz's explosive growth, Arnott has brought a myriad of new Mercedes-Benz products to the market. We have increased our product line by more than 400% since 2010, and have a number of additional products currently in development. We now carry replacement parts for your S, CL, E, CLS, GL, ML, R, and SL-Class Mercedes-Benz. In keeping with the Mercedes-Benz innovative spirit, we have introduced our own products and designs that have improved upon the original equipment. Advances include improved seals, specially-tuned valving for maximum ride control and comfort, and complete coil conversion kits that not only provide the comfort and performance you expect from your Mercedes but also eliminate the expensive repair of the original air suspension system. Look to Arnott for all of your Mercedes-Benz replacement air suspension needs.



Year	Model	VIN Identification	Arnott Air Shocks/Struts		Air Compressors	Coil Spring Conversion Kits
			Front	Rear		
S-CLASS					See footnotes for correct part identification	
1999-2006 (W220 Chassis)	w/o ABC w/o 4Matic		AS-2605 ¹⁹	AS-2606 ¹⁹	P-2192	C-2242 ³
			AS-2193 ¹³	AS-2194 ¹³		
2000-2001 (W220 Chassis)	w/ABC incl. AMG S55	Up to VIN #270269	^{RT} SK-2454 ¹³	^{RT} SK-2456 ¹³		
			^{LT} SK-2455 ¹³	^{LT} SK-2457 ¹³		
2003-2006 (W220 Chassis)	w/4Matic w/o ABC (code 487)		^{RT} AS-2272 ¹³	AS-2606 ¹⁹		
			^{LT} AS-2304 ¹³	AS-2194 ¹³	P-2192	C-2271 ³ ³⁰
2002-2006 (W220 Chassis)	w/ABC exc. AMG	From VIN #270270	^{RT} SK-2422 ¹³	^{RT} SK-2456 ¹³		
			^{LT} SK-2423 ¹³	^{LT} SK-2457 ¹³		
2002-2006 (W220 Chassis)	AMG S55, S65	From VIN #270270	^{RT} SK-2458 ¹³	^{RT} SK-2460 ¹³		
			^{LT} SK-2459 ¹³	^{LT} SK-2461 ¹³		
2007-2013 (W221 Chassis)	AIRMATIC w/o 4Matic		AS-2542 ¹⁹	^{RT} AS-2603 ¹³		
			AS-2540 ¹³	^{LT} AS-2604 ¹³	P-2593	C-2609 ³ ³⁰
2007-2013 (W221 Chassis)	AIRMATIC w/4Matic		^{RT} AS-2547 ¹³ ³⁰	^{RT} AS-2603 ¹³	P-2593	
			^{LT} AS-2548 ¹³ ³⁰	^{LT} AS-2604 ¹³		
2007-2013 (W221 Chassis)	w/ABC exc. AMG		^{RT} SK-2549 ¹³	^{RT} SK-2551 ¹³		
			^{LT} SK-2550 ¹³	^{LT} SK-2552 ¹³		
2007-2013 (W221 Chassis)	AMG S63, S65		^{RT} SK-2553 ¹³	^{RT} SK-2555 ¹³		
			^{LT} SK-2554 ¹³	^{LT} SK-2556 ¹³		
CL-CLASS					See footnotes for correct part identification	
2000-2001 (W215 Chassis)	w/ABC incl. AMG	Up to VIN #024353	^{RT} SK-2454 ¹³	^{RT} SK-2456 ¹³		
			^{LT} SK-2455 ¹³	^{LT} SK-2457 ¹³		
2002-2006	w/ABC exc. AMG	From VIN #024354	^{RT} SK-2422 ¹³	^{RT} SK-2456 ¹³		
			^{LT} SK-2423 ¹³	^{LT} SK-2457 ¹³		
2002-2006 (W215 Chassis)	AMG CL55, CL65	From VIN #024354	^{RT} SK-2458 ¹³	^{RT} SK-2460 ¹³		
			^{LT} SK-2459 ¹³	^{LT} SK-2461 ¹³		
2007-2013 (W216 Chassis)	AIRMATIC w/4Matic		^{RT} SK-2547 ¹³	^{RT} AS-2603 ¹³	P-2593	
			^{LT} SK-2548 ¹³	^{LT} AS-2604 ¹³		
2007-2013 (W216 Chassis)	All w/ABC exc. AMG		^{RT} SK-2549 ¹³	^{RT} SK-2551 ¹³		
			^{LT} SK-2550 ¹³	^{LT} SK-2552 ¹³		
2007-2013 (W216 Chassis)	AMG CL63, CL65		^{RT} SK-2553 ¹³	^{RT} SK-2555 ¹³		
			^{LT} SK-2554 ¹³	^{LT} SK-2556 ¹³		

- ³ Complete 4-wheel kit
- ¹³ Remanufactured, subject to refundable core deposit
- ¹⁹ New complete assembly
- ³⁰ Coming Soon



Year	Model	Arnott Air Springs/Shocks/Struts		Air Compressors	Coil Spring Conversion Kits
		Front	Rear		
E-CLASS				See footnotes for correct part identification	
2002-2009 (W211 Chassis)	w/AIRMATIC w/o 4Matic exc. AMG	RT AS-2246 ¹³	RT A-2530 ¹³ ³⁰	P-2192	C-2278 ³
		LT AS-2245 ¹³	LT A-2531 ¹³ ³⁰		
		A-2724			
2002-2009 (W211 Chassis)	w/AIRMATIC w/4Matic exc. AMG	RT AS-2294 ¹³	RT A-2530 ¹³ ³⁰	P-2192	C-2279 ³ ³⁰
		LT AS-2295 ¹³	LT A-2531 ¹³ ³⁰		
		A-2724			
2002-2009	AMG E55, E63	RT AS-2300 ¹³	RT A-2557 ¹³	P-2192	In Development
		LT AS-2301 ¹³	LT A-2558 ¹³		
		A-2725			
2002-2009	Wagon w/AIRMATIC w/o 4Matic	RT AS-2246 ¹³	RT A-2530 ¹³ ³⁰	P-2192	
		LT AS-2245 ¹³	LT A-2531 ¹³ ³⁰		
		A-2724			
2003-2009	Wagon w/ADS, w/4Matic 4-Corner Leveling	RT AS-2294 ¹³	RT A-2530 ¹³ ³⁰	P-2192	C-2663 ³ ³⁰
		LT AS-2295 ¹³	LT A-2531 ¹³ ³⁰		
		A-2724			
2003-2009	Wagon w/o ADS Rear Leveling Only		A-2538 ¹³	P-2192	C-2675 ⁵
			A-2726		
CLS-CLASS				See footnotes for correct part identification	
2005-2011 (W219 Chassis)	w/AIRMATIC w/o 4Matic	RT AS-2246 ¹³	RT A-2530 ¹³ ³⁰	P-2192	C-2278 ³ ³⁰
		LT AS-2245 ¹³	LT A-2531 ¹³ ³⁰		
		A-2724			
2005-2011	AMG CLS55, CLS63	RT AS-2300 ¹³	RT A-2557 ¹³ ³⁰	P-2192 ³⁰	In Development
		LT AS-2301 ¹³	LT A-2558 ¹³ ³⁰		
		A-2725			
GL				See footnotes for correct part identification	
2007-2012 (X164 Chassis)	w/o ADS (-214 Code)	AS-2451 ¹³	A-2596	P-2594	C-2584 ³ ³⁰
		A-2575 ²⁴			
	w/ADS (214 Code)	AS-2450 ¹³	A-2596	P-2594	C-2584 ³ ³⁰
		A-2575 ²⁴			
ML				See footnotes for correct part identification	
2005-2010 (W164 Chassis)	All w/AIRMATIC exc. ML63	AS-2450 ¹³	A-2596	P-2594	In Development
		A-2575 ²⁴			
2006-2011	AMG ML63	AS-2463 ¹³	A-2596	P-2594	In Development
		A-2575 ²⁴			
R-Class				See footnotes for correct part identification	
2006-2013 (W251 Chassis)	All w/AIRMATIC Rear Leveling Only		A-2597	P-2618 ²⁹	In Development
2006-2013 (W251 Chassis)	All w/AIRMATIC 4-Corner Leveling	A-2587 ²⁴	A-2597	P-2595	In Development
		AS-2394 ¹³			

³ Complete 4-wheel kit

⁵ Rear Only

¹³ Remanufactured, subject to refundable core deposit

¹⁹ New aftermarket complete assembly

²⁴ New air spring only, reuse factory shock

²⁹ Rear Air Suspension Only

³⁰ Coming Soon

Year	Model	VIN Identification	Arnott Air Shocks/Struts		Air Compressors	Coil Spring Conversion Kits
			Front	Rear		
SL					See footnotes for correct part identification	
2003-2006 (R230 Chassis)	All w/ABC	Up to VIN #122820	Ⓡ SK-2412 ¹³	Ⓡ SK-2414 ¹³		
			Ⓛ SK-2413 ¹³	Ⓛ SK-2415 ¹³		
2003-2006 (230 Chassis)	AMG SL55, SL65	Up to VIN #122820	Ⓡ SK-2417 ¹³	Ⓡ SK-2419 ¹³		
			Ⓛ SK-2418 ¹³	Ⓛ SK-2420 ¹³		
2007-2012 (R230 Chassis)	Non AMG SL550, SL600	From VIN #122821	Ⓡ SK-2470 ¹³	Ⓡ SK-2472 ¹³		
			Ⓛ SK-2471 ¹³	Ⓛ SK-2473 ¹³		
2007-2012 (R230 Chassis)	AMG SL65, SL63, SL55	From VIN #122821	Ⓡ SK-2482 ¹³	Ⓡ SK-2484 ¹³		
			Ⓛ SK-2483 ¹³	Ⓛ SK-2485 ¹³		

¹³ Remanufactured, subject to refundable core deposit

Arnott
Suspension Products
Corporate Offices



OE PART NUMBER LIST

as of 7-11-13

Arnott Item #	OEM#
A-2105	3U2Z5580BA, 3U2Z5580PA, 6W1Z5560AA, 3U2Z5580AA, FOVY5560A
A-2106	F1LY5310B, F1LY5310A
A-2107	F1LY5560B, F1LY5560A
A-2108	3U2Z5580FA
A-2123	RNB000740, RNB000750, RNB501530, RNB501520 (AIR SPRING ONLY)
A-2133	4Z7616052A, 4Z7616051A
A-2143	6L1Z3C199AA
A-2148	3U2Z5580KA
A-2153	3U2Z5580LA
A-2173	3U2Z5580MA, 3U2Z5580HA
A-2174	3U2Z5310CA, 3U2Z5310DA
A-2202	RKB101200
A-2212	3U2Z5580NA, 3U2Z5580JA
A-2216	REB101740
A-2217	RKB101460
A-2220	3U2Z5580BA, 3U2Z5580PA, 6W1Z5560AA, 3U2Z5580AA
A-2228	REB101740
A-2229	RKB101460
A-2239	4Z7616051D
A-2251	4Z7616051D
A-2252	4Z7616052A(right), 4Z7616051A(left)
A-2280	4L1Z5A891AA
A-2384	
A-2385	15125532
A-2386	15276029
A-2392	
A-2393	
A-2464	37116757502, 37116761444
A-2465	37116757501, 37116761443
A-2466	4808035011, 4809035011
A-2501	37121095580
A-2502	37121095579
A-2503	37126750356
A-2504	37126750355
A-2523	95535850331, 95535850321, 7L6616503B
A-2528	7L1Z5A891B
A-2530	2113200825
A-2531	2113200725
A-2536	A2113200725 RL, A2113200825 RR, A2113201525 RL, A2113201625 RR; A2113200925 (L&R)
A-2538	2113200925
A-2557	A2113201325
A-2558	A2113201225
A-2559	A2113201325, A2113201325
A-2571	95535840431, 9553584021, 7L8616404B, 7L8616404B, 7L6616404B (right)
A-2572	95535840331, 95535840320, 7L6616403B, 7L8616403B, 7L8616403B (left)

OE PART NUMBER LIST

Arnott Item #	OEM
A-2575	A1643204313, A1643205813, A1643204613, A1643206013, A1643205913, A1643204413, A1643204513, A1643206113
A-2576	A2113200925
A-2587	A2513203013, A2513203113
A-2596	A1643200225, A1643200625, A1643200925, A1643201025, A1643200825, A1643200425, A1643200725
A-2597	A2513200325, A2513200425
A-2610	25815604, 15125532, 15276029
A-2611	REB101740
A-2612	RKB101460
A-2641	RKB500250, LR016411
A-2642	37126790078, 37126790079, 37126790080,
A-2652	REB500190, REB500060, LR016403
A-2653	RKB500250, LR016411
AS-2121	22064872 (LEFT), 22064873 (RIGHT)
AS-2125	22064565
AS-2127	25979391, 1575626, 25979393, 22187156, 25979394
AS-2139	Multiple OE numbers to make our part
AS-2163	22400526
AS-2177	22064727
AS-2185	19257784
AS-2190	19257784
AS-2193	A2203202438, A2203205113
AS-2194	A2203205013
AS-2235	22064811
AS-2245	A2113205513, A2113206113, A2113209313, A2193201113
AS-2246	A2113205413, A2113206013, A2113209413, A2193201213
AS-2268	RNB000750
AS-2269	RNB000740
AS-2272	2203202238
AS-2276	2203202138 FL, 2203202238 FR
AS-2281	4L74-3C098-CA
AS-2294	2113209613
AS-2295	2113209513
AS-2300	A2113205438, A2113205638, A2113208413
AS-2301	A2113205338, A2113205538, A2113208313
AS-2304	2203202138
AS-2305	37116757502, 37116761444
AS-2306	37116757501, 37116761443
AS-2307	RNB000740
AS-2308	RNB000750
AS-2394	A2513203013, A2513203113
AS-2395	C2C41349, C2C41339
AS-2396	C2C41352, C2C41354
AS-2411	25979391, 1575626, 25979393, 22187156, 25979394
AS-2450	A1643204313, A1643205813, A1643204613, A1643206013, A1643205913, A1643204413
AS-2451	A1643204513, A1643206113

OE PART NUMBER LIST

Arnott Item #	OEM
AS-2488	C2C41341, C2C41343
AS-2489	C2C41346
AS-2497	RNB000740
AS-2498	RNB000750
AS-2516	RNB501520
AS-2517	RNB501530
AS-2519	C2C41349, C2C41339, C2C41352, C2C41354
AS-2520	C2C41341, C2C41343, C2C41346
AS-2534	
AS-2540	A2213204913, A2213209313, A2213207313, A2213209713, A2213205113, A2213207413, A2213200038
AS-2542	A2213204913, A2213209313, A2213207313, A2213209713, A2213205113, A2213207413, A2213200038
AS-2543	A2213205513, A2213205613
AS-2547	A2213200538, A2213209813, A2213207413, A2213200038
AS-2548	A2213200438, A2213205113, A2213209713, A2213207313, A2213209913
AS-2560	4E0616040AF, 4E0616040AH
AS-2561	4E0616039AF, 4E0616039AH
AS-2562	4E0616040AA, 4E0616040AJ, 4E0616040AK
AS-2563	4E0616039AA, 4E0616039AJ, 4E0616039AK,
AS-2564	RNB501580, RNB501250, RNB501620, RNB501460, RNB501600, RNB501470
AS-2565	3W0616040, 3W5616040, 3W7616040
AS-2566	3W0616039, 3W5616039, 3W7616039
AS-2567	25979391, 1575626, 25979393, 22187156, 25979394
AS-2568	A2213205613
AS-2569	A2213205513
AS-2570	A2203202438, A2203205113
AS-2571	A2203205013
AS-2572	37126785536
AS-2573	37126785535
AS-2574	37126785538
AS-2575	37126785537
AS-2576	
AS-2577	
AS-2578	
AS-2579	
AS-2580	
AS-2581	
AS-2582	
AS-2583	
AS-2584	

Arnott item #	OEM
AS-2585	
AS-2586	
AS-2587	
AS-2588	
AS-2589	
AS-2590	
AS-2591	
AS-2592	
AS-2593	
AS-2594	
AS-2595	
AS-2596	
AS-2597	
AS-2598	
AS-2599	
AS-2600	
AS-2601	
AS-2602	
AS-2603	A2213205613
AS-2604	A2213205513
AS-2605	
AS-2606	
AS-2607	
AS-2608	
AS-2609	
AS-2610	
AS-2611	
AS-2612	
AS-2613	
AS-2614	
AS-2615	
AS-2616	
AS-2617	
AS-2618	
AS-2619	
AS-2620	
AS-2621	
AS-2622	
AS-2623	
AS-2624	
AS-2625	
AS-2626	
AS-2627	
AS-2628	

OEM PART NUMBER LIST

Arnott Item #	OEM
AS-2629	
AS-2630	
AS-2631	
AS-2632	
AS-2633	
AS-2634	
AS-2635	
AS-2636	
B-2100	
B-2240	
B-2241	
C-2130	
C-2137	
C-2138	
C-2140	
C-2145	
C-2168	
C-2175	
C-2180	
C-2181	
C-2182	
C-2203	
C-2221	
C-2224	
C-2227	
C-2232	
C-2236	
C-2242	
C-2271	
C-2278	
C-2279	
C-2285	
C-2290	
C-2293	
C-2410	
C-2479	
C-2518	
C-2527	
C-2529	
C-2532	
C-2535	
C-2545	
C-2546	

Arnott Item #	OEM
C-2607	
C-2608	
D-2155	
D-2171	
K-201	
K-2103	
K-2104	
K-2119	
K-2120	
K-2122	
K-2230	
K-2257	
K-2258	
K-2259	
P-2134	4Z7616007A, 4Z7616007
P-2136	25978169
P-2191	F8VZ5319AA
P-2192	A2113200304, A2203200104
P-2204	15254590, 20930288
P-2210	F7LZ5319AA
P-2211	F5OY5319A, F7OY5319B
P-2213	1L1Z5319AA, 1L1Z5319BA, 6L1Z5319AA
P-2218	E8OY5319A, E8OY5359A
P-2219	12487573
P-2226	12487573
P-2231	F0LY5319-A
P-2234	8W1Z5319A, F1VY5319A, F6AZ5319AA
P-2284	19177907
P-2291	C2C27702
P-2310	12494809
P-2397	
P-2400	89060581
P-2426	89060581, (INCL. HOSE KITS 25903601, 15178511)
P-2428	20803372
P-2462	RQL000014, LR006201
P-2469	37226787616
P-2492	37226787616
P-2494	37226787617
P-2495	RQG100041
P-2496	4L0698007, 4L0698007B, 4L0698007A, 7L0698007A, 7L0698007D, 7L0698006D, 95535890104
P-2500	7L1Z5319AE
P-2514	ANR3731
P-2518	2513201304, 2513202104, 2513202704

OEM PART NUMBER LIST

Arnott Item #	OEM
P-2539	4E0616007B, 4E06005F, 4E0616005D, 4E0616005H
P-2585	12487573, 22175326
P-2586	15147082, 15219513
P-2593	A2213201604, A2213201704
P-2594	1643201204, 1643200204, 1643200504, 1643200904
P-2595	A2513201304, A2513202104, A2513202704
P-2599	
SK-2111	15147082, 15219513
SK-2118	
SK-2126	22187159
SK-2162	
SK-2167	22400524 (LEFT), 22400525 (RIGHT)
SK-2176	22064594 (LEFT), 22064595 (RIGHT)
SK-2178	22064728 (LEFT), 22064729 (RIGHT)
SK-2183	22064723 (LEFT), 22064724 (RIGHT)
SK-2186	22064765 (LEFT), 22064766 (RIGHT)
SK-2189	22064764
SK-2225	F3LY18125A, F5LY19E616A, 3U2Z18125JA
SK-2255	4Z7413031A
SK-2256	4Z7513032A (RIGHT), 4Z7513031A (LEFT)
SK-2263	AU2Z18124D (RIGHT 4WD), AU2Z18124H (LEFT 4WD) / AU2Z18124C (RIGHT 2WD), AU2Z18124G (LEFT 2WD) / 6L7Z18124AD, 6L7Z18124BC
SK-2264	
SK-2278	
SK-2279	
SK-2282	
SK-2412	A2303202813, A2303208813
SK-2413	A2303200013, A2303208713
SK-2414	A2303200513
SK-2415	A2303200213
SK-2417	A2303203013, A2303204413
SK-2418	A2303202913, A2303204513
SK-2419	A2303204613
SK-2420	A2303204713
SK-2422	NEED VIN #
SK-2423	NEED VIN #
SK-2454	NEED VIN #
SK-2455	NEED VIN #
SK-2456	NEED VIN #
SK-2457	NEED VIN #
SK-2458	NEED VIN #
SK-2459	NEED VIN #

Arnott item #	OEM
SK-2460	NEED VIN #
SK-2461	NEED VIN #
SK-2470	A2303208613, A2303204438
SK-2471	A2303206113, A2303204338
SK-2472	A2303205813, A3203200438, A2303204638
SK-2473	A2303205513, A2303200338, A2303204538
SK-2482	A2303202438, A2303204038
SK-2483	A2303202338, A2303203938
SK-2484	A2303202638
SK-2485	A2303202838
SK-2487	19209555, 20810270
SK-2511	4851069415
SK-2512	4853069485
SK-2549	NEED VIN #
SK-2550	NEED VIN #
SK-2551	NEED VIN #
SK-2552	NEED VIN #
SK-2553	NEED VIN #
SK-2554	NEED VIN #
SK-2555	2213208613, 2213204813
SK-2556	2213208513, 2213204713

The experts at Arnott are constantly researching new suspension applications and developing replacement products and accessories that incorporate the highest quality at reasonable prices. Currently, we are developing additional aftermarket replacement air suspension systems for Audi, Bentley, BMW, Hyundai, Jeep, Rolls Royce, Mercedes-Benz and many more. Arnott buys cores (and even sends pre-paid shipping labels) for these and many other applications. For the latest list of air suspension cores for which Arnott pays top dollar – visit www.ArnottBuysCores.com.

To keep up with the latest Arnott innovations visit www.arnottinc.com and be sure to sign up for our newsletter or follow Arnott on social media networks including Facebook, Twitter, LinkedIn and Google+.



www.ArnottBuysCores.com

MOTORCYCLE DIVISION

Arnott has an entire division catered to Motorcycle Air Suspension where motorcycle magic is born. Our skilled technicians and engineers have mastered the ride and lift dynamics associated with motorcycles, and have accordingly developed unprecedented air suspension products based on the technology and the success of our automotive lines. At Arnott, our dedicated staff works hard to ensure your ride is as comfortable, as practical, and as affordable as you like.

**FOR ALL YOUR CYCLE NEEDS
WWW.ARNOTTCYCLE.COM**



Arnett's Customer Service team is available to assist you with what to order, placing an order, order status, product availability or any other questions you might have regarding Arnett's air suspension products.

Contact the air suspension experts at Arnett to make sure you order the correct part and to answer any installation questions you might have.

Order with Confidence:

- Same Day Shipping Available
- Shipping via UPS Ground, 3-Day or Next Day is available
- Se Habla Español
- Member: Better Business Bureau - A+ Rating
- Satisfaction Guaranteed
- Limited Lifetime Warranty
- Nearly 25 years of Customer Satisfaction
- We'll beat any advertised Internet price on comparable products

Ordering Is Fast & Easy!

Order Online - 24/7: www.arnottinc.com
Call in your order:
(Monday-Friday: 8:00am-7:00pm ET)
Toll Free: 1-800-251-8993
Local: 321-868-3016

Follow Us On



Contact Arnett Inc. Business Office:

100 Sea Ray Drive - Merritt Island, FL 32953 | Call: 321-868-3016 | Fax: 321-868-3703 | Email: info@arnottinc.com

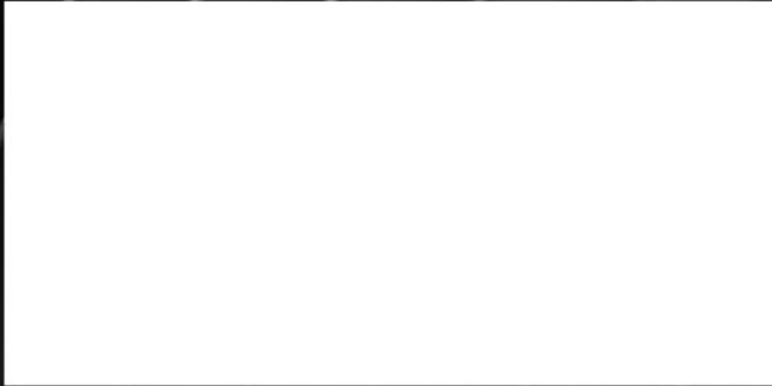




Air Suspension Products

100 SEA RAY DRIVE
MERRITT ISLAND, FL 32953

PRSRT STD
US POSTAGE
PAID
PERMIT#4190
ORLANDO, FL



PH: 800.251.8993 | FAX: 800.352.8659 | WWW.ARNOTTINC.COM

www.AmottBuysCores.com