



ABOUT AKRAPOVIČ



Akrapovič is the market-leading manufacturer of premium exhaust systems for high-performance cars and motorcycles.

It's a pioneer in the innovative use of titanium and super-alloys, and is at the forefront of carbon-fiber components. Akrapovič exhaust systems are renowned for increasing performance, unmistakable sound, innovative design, lightweight construction, quality workmanship, and durability. Founded in Slovenia over twenty-four years ago by former motorcycle racer Igor Akrapovič, the brand has grown to international prominence. Through racing — which has led to winning major world championship titles — and setting the highest design standards — leading to Akrapovič winning a prestigious Red Dot award, along with numerous other Best Brand honors — Akrapovič is consistently at the forefront of exhaust system technology.

For further information on Akrapovič and our products, please visit us at www.akrapovic.com or on f 😏 🚥 😇 Download our free iOS car systems applications at the App Store.



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Audi Sport Official Partner



CAR EXHAUST SYSTEMS

RACE PROVEN



RACING WITH AUDI SPORT

Akrapovič has more than twenty years of experience in racing at the highest level of motorsport, with over ninety world champions on two and four wheels trusting its exhaust systems to give them the performance and results they need. It's this heritage and expertise that makes Akrapovič the choice of Audi Sport.

Akrapovič has had a successful partnership with Audi Sport since 2010, winning major titles since the first year together. Among many triumphs, this close collaboration has seen Audi win the FIA World Endurance Championship in 2012 and 2013 and take victory with LMP1 cars at Le Mans every year since Akrapovič became its partner. In 2014, together with Audi Sport customer racing, Audi Sport completed an amazing hat-trick by winning all three world-famous 24-hour races at Le Mans, Spa-Francorchamps, and Nürburgring in quick succession. In 2015 Akrapovič is partnering with Audi Sport in the prestigious FIA World Endurance Championship, the Deutsche Touring Masters, and Audi Sport customer racing, providing the latest know-how in high-performance exhaust systems and lightweight technology for the various racing platforms. Akrapovič provides Audi Sport and Audi Sport customer racing with the best backup and care to guarantee it a competitive racing edge.



www.akrapovic.com

CAR EXHAUST SYSTEMS

RACE PROVEN



With constant growing and active involvement in most world and national championships, Akrapovič's hi-tech and dedicated R&D department is one of the busiest and most advanced in the world. Each racecar has a unique exhaust system that's developed together with the technicians at Audi Sport and is tuned to perfectly match the characteristics of the vehicle and to extract additional power from the engine, while also reducing weight. We also put this ethos and heritage into our road systems. The increased performance, improved throttle response, lower weight, and greater durability on our systems for road cars are all directly related to the research, development, and testing that every Akrapovič exhaust is subjected to on race tracks around the world, creating a pedigree that few others can match.

Using the expertise gained from working with special materials such as titanium and carbon fiber, Akrapovič has a strong position at the forefront of performance exhaust technology and it's this experience, together with state-of the-art manufacturing facilities — including an in-house titanium foundry — that gives Akrapovič an unrivalled position to translate racing success into premium-quality exhaust systems for Audi high-performance road cars. Performance, durability, and quality are all defining features in an Akrapovič race exhaust system and it's these elements, allied with passion and experience that we transfer into manufacturing and developing our road-going systems. Exquisite standards of workmanship, the best materials, and market-leading design and technology are all embraced in every system for a road-going Audi high-performance car. Allied with the unique and unrivalled sound produced by highly skilled engineers, an Akrapovič exhaust isn't just a performance product — it's a work of art that looks and sounds as good as it performs.

Akrapovič is the choice of Audi Sport champions on the track and is the best possible choice for discerning Audi drivers on the road!





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THE FINEST MATERIALS MAKE THE FINEST EXHAUSTS

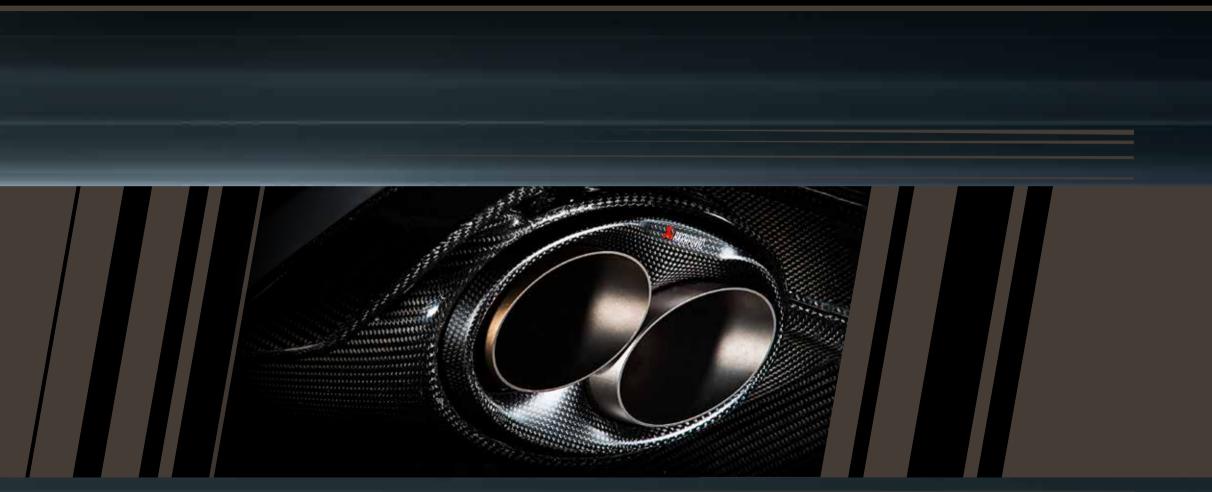


Special Titanium Alloys

Not all titanium alloys are created equal! Akrapovič exhaust systems are crafted from a proprietary titanium alloy. It's three times stronger than other "commercial" alloys available. The high quality and strength makes it more difficult to form than common alloys, but it ensures a product that is substantially more durable, is dimensionally more stable, and has significantly increased heat resistance. Our titanium is 40% lighter than stainless steel, helping improve performance and handling. Akrapovič uses the best-quality materials available; we accept no compromises. The uniqueness in producing an Akrapovič system is further enhanced through the use of our own in-house titanium foundry to cast the complex parts of the exhaust systems. This allows complex and special castings to be created, not possible with ordinary manufacturing methods, and pushes Akrapovič on to more innovative solutions, resulting in the perfect exhaust with lighter, stronger, and impeccably finished parts.

The Best Carbon Fiber

Our carbon fiber components are produced in-house with temperature resistant carbon fiber resins. Akrapovič uses the latest technology and machinery to produce carbon fiber components, but final assembly and inspection is by hand, with a meticulous approach to quality and finish. The benefits of our carbon fiber components include weight reduction — which can be as much as eight times lower than stainless steel — and an extremely attractive finish, which makes an Akrapovič tailpipe stand out from the crowd.



CAR EXHAUST SYSTEMS

SOUND SHAPED FROM EMOTIONS



The sound of an Akrapovič exhaust is a very emotional and rewarding experience. This is why we have a specialist team of engineers dedicated to developing the perfect sound for every system. All exhaust systems must meet type-approval noise levels, but at Akrapovič we work within these limits to create an improved and recognizable sound that can be appreciated by all. Utilizing special measurement techniques and equipment to capture and analyze the ideal balance for cabin and tailpipe exhaust sound, we find a perfect harmony for that unique Akrapovič sound. Our engineers produce "sound color maps" — a signature of the exhaust system — and from these results and real-time on-road testing in all gears throughout the rev range the optimum acoustic elements are calculated for the perfect sound experience. This way you always know that it's an Akrapovič, with just the right notes at the right time, which will give you that unmistakable sound.

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SLIP-ON LINE

Our Slip-Ons are available in our proprietary titanium with or without EC/ECE type approval, depending on the model. These systems are designed and manufactured to fit to the OEM exhaust system at or near the rear axle. Our Slip-On Line systems deliver improved power and torque, the unmistakable sound of Akrapovič, and weight reductions, which can improve vehicle handling. For selected models, the unique Akrapovič Sound Kit is an option, enabling you to adjust the exhaust sounds with a push of a button from inside the car's cabin.



CAR EXHAUST SYSTEMS

CHOOSING YOUR AKRAPOVIČ EXHAUST SYSTEM



EVOLUTION LINE

Our Evolution Line is available in our proprietary titanium with selected systems with EC/ECE type approval. These systems are designed and manufactured to fit the OEM exhaust system at or from the factory catalytic converters and are usually based on the Slip-On Line system with additional link pipes. Our Evolution systems produce even more power and torque, have the unmistakable Akrapovič sound, and reduce weight to improve the car's handling. For selected models, the unique Akrapovič Sound Kit is an option, enabling you to adjust the exhaust sounds from the cockpit.



Increased performance

Akrapovič exhaust systems for cars are designed to perform. Our developers and engineers have created unique exhaust systems for all types of racing cars, and it's from this knowledge that we produce the same high-quality products for road cars. By using high-grade materials, reducing weight, and adding more horsepower, we strive to get the most out of every car. All systems are designed to significantly improve the car's throttle response for better overall performance. When driving a performance car with an Akrapovič exhaust, you'll feel the difference immediately.

Advanced technology

We develop and use the latest production techniques to bring real benefits to the driver. Whether it is a world championship—winning machine or the latest road-going car, we create a perfectly designed and balanced exhaust system, with optimum flow and heat resistance. By carefully selecting and testing the best materials to ensure optimum strength, lighter weight, and unique design, we make sure that every system contributes to greater performance. We're recognized as a pioneer in exhaust development and manufacturing. With our in-house titanium foundry — enabling us to cast the most complex shapes — hi-tech machinery, precision welding specialists, and a highly trained and dedicated workforce, Akrapovič provides the best possible solutions for every exhaust system.

High quality

Akrapovič products are created and designed with passion and know-how by highly experienced and skilled employees. Over 95% of our products are produced in-house using the latest production technologies and meeting the highest quality standards. When developing and producing our exhausts and related products, we pay attention to every individual aspect: from carefully selected designs, premium materials, special reinforcements, in-depth testing, and final coatings to the packaging. Every single detail counts for making an Akrapovič exhaust the best available.

STAND OUT WITH AKRAPOVIČ



Durability

Using race-proven materials from our involvement in the world of high-class motorsports, all Akrapovič exhausts only use the best. Our highly skilled engineers extensively test the materials — and the final product — to ensure that each system meets the highest standards. The products we manufacture are extremely durable and race-proven, having been pushed to limits on the track, so that drivers enjoy the benefit on their car.

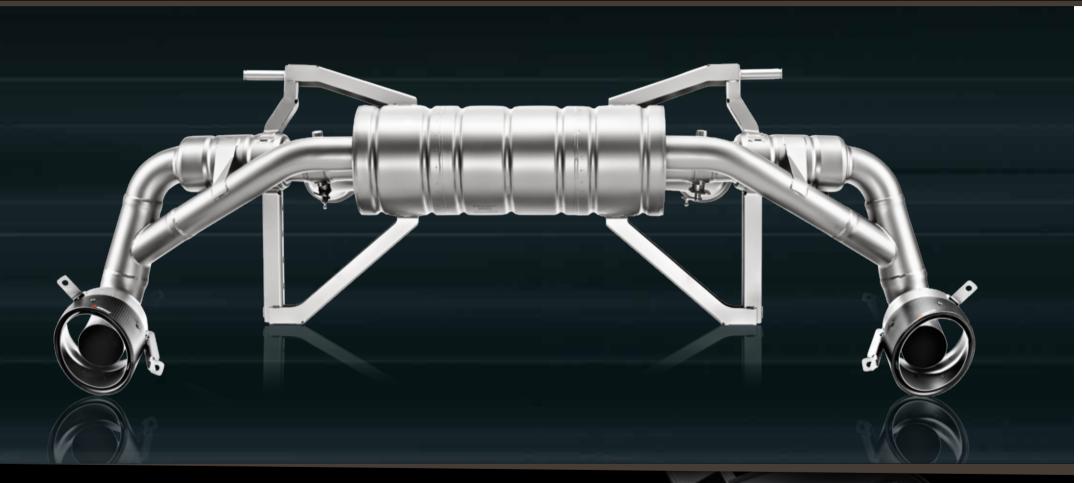
Design

Akrapovič exhausts are designed with the ideal balance of perfection and performance because this is how we see our products. We're the leader in exhaust technology and are constantly setting new standards and trends in the exhaust system industry. All of our systems are individually designed to fit every car perfectly while delivering optimal performance. We're continually striving to find the best solutions with the latest hi-tech components, and it's this dedication that makes us believe that an Akrapovič exhaust is the most stylish accessory for your car and that there's no better-looking exhaust system! Even if it's hidden under the car, an Akrapovič exhaust system is such a work of art that it could be displayed on your living room wall!

The Akrapovič Sound

An Akrapovič exhaust has a sound like no other! Extensive research and development in sound engineering have led to a perfect harmony that intensifies the aural enjoyment and offers added sensory gratification every time you hear the unspoiled notes pulsating from an Akrapovič-equipped Audi.

CAR EXHAUST SYSTEMS







AUDI R8 5.2 FSI COUPÉ / SPYDER 2013-2015

Slip-On Line

S-AUR8SO2-T (Titanium) 🖙

What could make a supercar even better? The answer: lower weight, more power, and an unbelievable change in engine sound thanks to this Akrapovič Slip-On exhaust system. Constructed from our unique titanium alloy, our precision-engineered system provides performance advantages over the stock exhaust and, thanks to the engine placement, weight reductions in the vehicle's rear deliver substantially improved handling. The combination of specialized muffler shapes, secondary resonators, and cast titanium dual-mode exhaust valves reduces back pressure and produces an incredible symphony from the V10 engine. Complete the look with a set of two exquisite carbon-fibre tailpipes. Select the optional Akrapovič Sound Kit for adjustable sound.

See Notifications

Optional parts

weight

P-HF880 Akrapovič Sound Kit

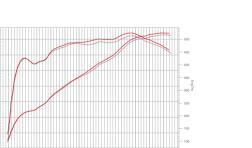
TECHNICAL DATA UNIT STOCK AKRAPOVIČ MAX. GAIN 364.1 at 7450 rpm 370.3 at 7500 rpm + 10.2 at 5890 rpm kW maximum power HP (m) 495.0 at 7450 rpm 503.5 at 7500 rpm + 13.9 at 5890 rpm HP (i) 488.3 at 7450 rpm 496.6 at 7500 rpm + 13.7 at 5890 rpm Nm 514.1 at 6350 rpm 525.0 at 6350 rpm + 15.4 at 5000 rpm maximum torque lb-ft 379.2 at 6350 rpm 387.2 at 6350 rpm + 11.4 at 5000 rpm - 16.3 kg 30.2 13.9 (-53,9%)

30.6



66.6

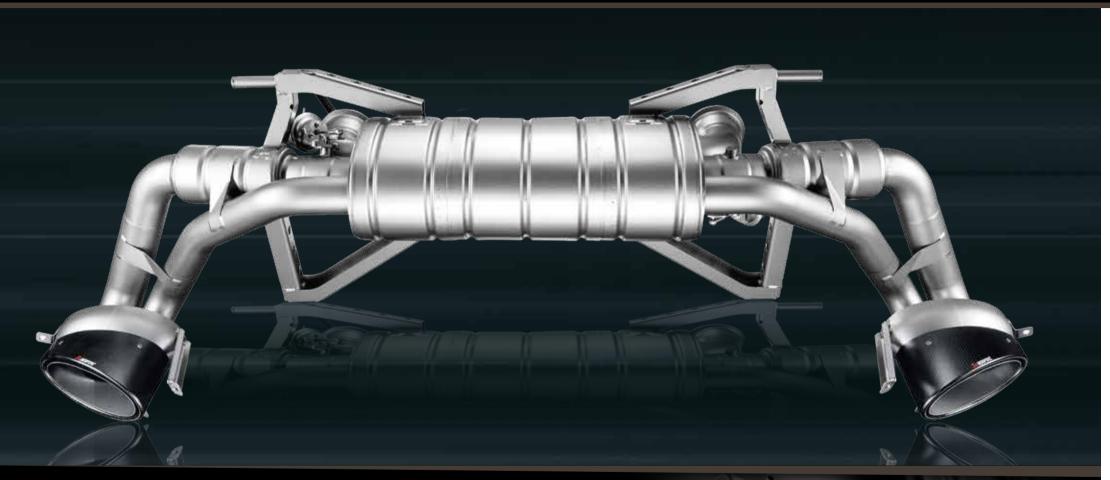
lh



- 35.9











AUDI R8 5.2 FSI COUPÉ / SPYDER 2009-2012

Slip-On Line

S-AUR8SO1-T (Titanium) 🖙

What could make a supercar even better? The answer: lower weight, more power, and an unbelievable change in engine sound thanks to this Akrapovič Slip-On exhaust system. Constructed from our unique titanium alloy, our recision-engineered performance exhaust provides performance advantages over the stock exhaust and, thanks to the engine placement, weight reductions in the vehicle's rear deliver substantially improved handling. The combination of specialized muffler shapes, secondary resonators, and cast titanium dual-mode exhaust valves reduces back pressure and produces an incredible symphony from the V10 engine. Complete the look with a set of two exquisite carbon fibre tailpipes. Select the optional Akrapovič Sound Kit for adjustable sound.

See Notifications

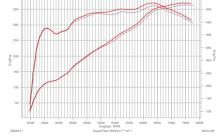
Optional parts

CATALOGUE 20

P-HF880 Akrapovič Sound Kit

TECHNICAL DATA	UNIT	STOCK	AKRAPOVIČ	MAX. GAIN
	kW	364.1 at 7450 rpm	370.3 at 7500 rpm	+ 10.2 at 5890 rpm
maximum power	HP (m)	495.0 at 7450 rpm	503.5 at 7500 rpm	+ 13.9 at 5890 rpm
	HP (i)	488.3 at 7450 rpm	496.6 at 7500 rpm	+ 13.7 at 5890 rpm
	Nm	514.1 at 6350 rpm	525.0 at 6350 rpm	+ 15.4 at 5000 rpm
maximum torque	lb-ft	379.2 at 6350 rpm	387.2 at 6350 rpm	+ 11.4 at 5000 rpm
weight	kg	30.2	13.9	- 16.3 (-53,9%)
weight	lb	66.6	30.6	- 35.9











AUDI RS 4 AVANT 2012-2015

Evolution Line

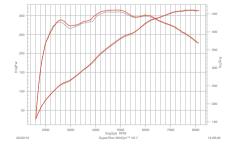
S-AU/TI/1H (Titanium) EC CARB

Audi's sports cars are the perfect partner for precision-engineered titanium alloy Evolution systems, which make these Ingolstadt machines even more attractive on all fronts. They yield more power, lower the weight, and deliver that unmistakable Akrapovič sound. It's deep and resonant at lower engine revs, and sporty at higher revs. The system also generously delivers additional performance. These titanium exhaust systems with three mufflers and special parts cast at the in-house foundry feature inbuilt valves to adjust the sound. Valves are connected to the RS' standard electronics. The package is rounded off by carbon fibre and titanium tailpipes, which really stand out and display the sports spirit of the Akrapovič exhaust. This is a cat-back performance exhaust system, which means that the stock catalytic converters remain in place and there's no need to remap the ECU.

See Notifications

TECHNICAL DATA	UNIT	STOCK	AKRAPOVIČ	MAX. GAIN
maximum power	kW	314.0 at 7750 rpm	314.9 at 7900 rpm	+ 5.3 at 3900 rpm
	HP (m)	426.9 at 7750 rpm	428.1 at 7900 rpm	+ 7.2 at 3900 rpm
	HP (i)	421.1 at 7750 rpm	422.2 at 7900 rpm	+ 7.1 at 3900 rpm
maximum torque	Nm	455.7 at 4900 rpm	460.8 at 4800 rpm	+ 12.3 at 3900 rpm
	lb-ft	336.1 at 4900 rpm	339.9 at 4800 rpm	+ 9.1 at 3900 rpm
weight	kg	26.3	17.3	- 9.0
	lb	58.0	38.1	- 19.9 (-34,2%)











AUDI RS 5 COUPÉ (B8) 2010-2015

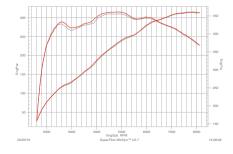
Evolution Line

S-AU/TI/2H (Titanium) EC CARB

Audi's sports cars are the perfect partner for precision-engineered titanium alloy Evolution systems, which make these Ingolstadt machines even more attractive on all fronts. They yield more power, lower the weight, and deliver that unmistakable Akrapovič sound. It's deep and resonant at lower engine revs, and sporty at higher revs. The system also generously delivers additional performance. These titanium exhaust systems with three mufflers and special parts cast at the in-house foundry feature inbuilt valves to adjust the sound. Valves are connected to the RS' standard electronics. The package is rounded off by carbon fibre and titanium tailpipes, which really stand out and display the sports spirit of the Akrapovič exhaust. This is a cat-back performance exhaust system, which means that the stock catalytic converters remain in place and there's no need to remap the ECU.

TECHNICAL DATA	UNIT	STOCK	AKRAPOVIČ	MAX. GAIN
maximum power	kW	314.0 at 7750 rpm	314.9 at 7900 rpm	+ 5.3 at 3900 rpm
	HP (m)	426.9 at 7750 rpm	428.1 at 7900 rpm	+ 7.2 at 3900 rpm
	HP (i)	421.1 at 7750 rpm	422.2 at 7900 rpm	+ 7.1 at 3900 rpm
maximum torque	Nm	455.7 at 4900 rpm	460.8 at 4800 rpm	+ 12.3 at 3900 rpm
	lb-ft	336.1 at 4900 rpm	339.9 at 4800 rpm	+ 9.1 at 3900 rpm
weight	kg	26.3	17.2	- 9.1
	lb	58.0	37.9	- 20.1 [-34,6%]











AUDI S5 COUPÉ / CABRIOLET (8T) 2007-2011

Slip-On Line

MTP-AUS58TH (Stainless Steel) EC CARB

The Audi S5 with its 4.2-liter eight-cylinder engine and four-wheel drive delivers truly dynamic driving. Enhance this by adding the Akrapovič Slip-On stainless steel exhaust system to increase power, reduce weight, and improve sound. This precision-made Slip-On system delivers more power, especially in the low and mid rev range, and you can take this further with the optional link pipe. The effect on the sound is significant, adding a deep resonant sporty sound without droning. Complete the look with a set of four sporty titanium tailpipes. Select the optional Akrapovič Sound Kit for adjustable sound. Chose the optional link pipe for even better performance, deeper sound, and weight savings up to 4 kg.

See Notifications

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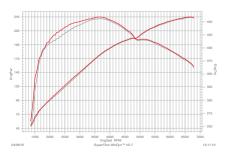
P-HF877 Akrap L-AUS58T0 Link p

Akrapovič Sound Kit

1	Link pipe (SS)	

TECHNICAL DATA	UNIT	STOCK	AKRAPOVIČ	MAX. GAIN
maximum power	kW	244.1 at 6700 rpm	245.0 at 6725 rpm	+ 1.5 at 5580 rpm
	HP (m)	331.9 at 6700 rpm	333.1 at 6725 rpm	+ 2.0 at 5580 rpm
	HP (i)	327.4 at 6700 rpm	328.5 at 6725 rpm	+ 2.0 at 5580 rpm
maximum torque	Nm	442.6 at 3640 rpm	446.1 at 3600 rpm	+ 14.3 at 2330 rpm
	lb-ft	326.4 at 3640 rpm	329.0 at 3600 rpm	+ 10.5 at 2330 rpm
weight	kg	14.7	14.6	- 0.1
	lb	32.4	32.2	- 0.2















AUDI S6 AVANT / LIMOUSINE (C7) 2013-2015

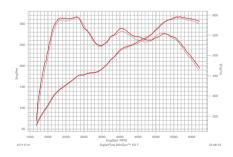
Evolution Line

S-AU/TI/6H (Titanium) ECE CARB

The Audi S range of cars features high-performance V8 engines that are a perfect match for the Akrapovič Evolution exhaust systems. Styled and designed in-house by Akrapovič's engineers, the Audi S range of Evolution exhausts include valves that are steered through electric actuators designed to alter their position depending on the vehicle's driving program and the driver's style. They can also be changed in the car's individual program settings. The addition of an Evolution exhaust will increase power and torque levels, while decreasing weight and adding the unique Akrapovič sound. Evolution exhausts give the car a noticeably different character, with a deep sound at lower revs and a sportier note as the revs rise. With four superbly styled round carbon-fibre tailpipes, the Evolution system looks as good as it works on Audi S models.

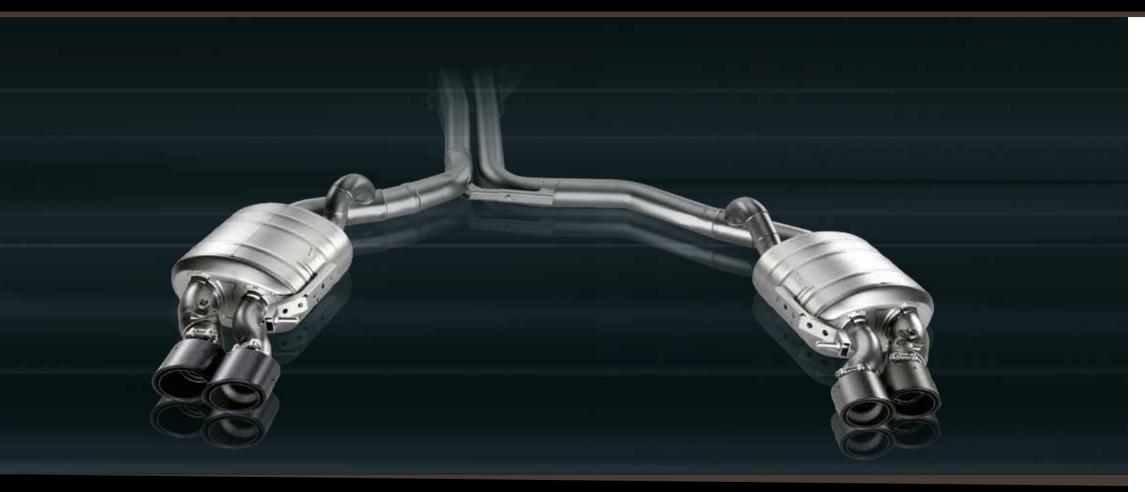
TECHNICAL DATA	UNIT	STOCK	AKRAPOVIČ	MAX. GAIN
maximum power	kW	314.0 at 5550 rpm	316.4 at 5580 rpm	+ 3.4 at 4500 rpm
	HP (m)	426.9 at 5550 rpm	430.2 at 5580 rpm	+ 4.6 at 4500 rpm
	HP (i)	421.1 at 5550 rpm	424.3 at 5580 rpm	+ 4.5 at 4500 rpm
maximum torque	Nm	594.5 at 2800 rpm	595.8 at 2800 rpm	+ 7.8 at 4000 rpm
	lb-ft	438.5 at 2800 rpm	439.4 at 2800 rpm	+ 5.8 at 4000 rpm
weight	kg	34.5	26.8	- 7.7
	lb	76.1	59.1	- 17.0 (-20,5%)















AUDI S7 SPORTBACK (C7) 2013-2015

AKRAPOVIĆ

Evolution Line

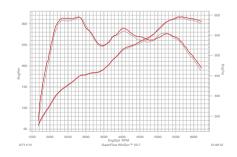
S-AU/TI/6H (Titanium) ECE CARB

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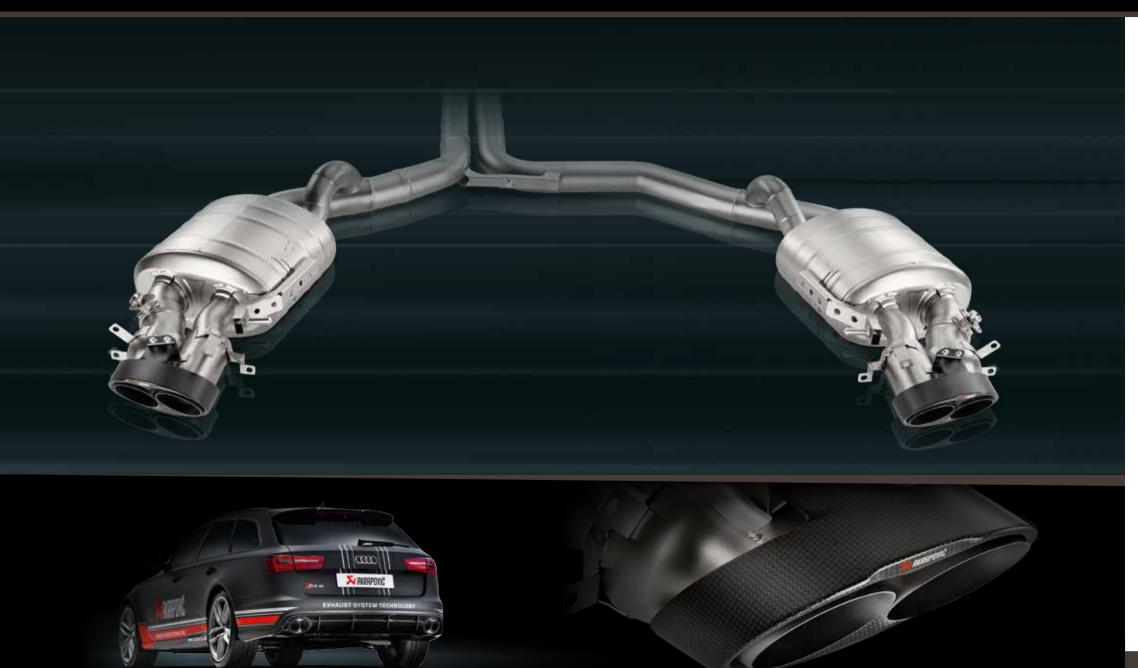
TECHNICAL DATA	UNIT	STOCK	AKRAPOVIČ	MAX. GAIN
maximum power	kW	314.0 at 5550 rpm	316.4 at 5580 rpm	+ 3.4 at 4500 rpm
	HP (m)	426.9 at 5550 rpm	430.2 at 5580 rpm	+ 4.6 at 4500 rpm
	HP (i)	421.1 at 5550 rpm	424.3 at 5580 rpm	+ 4.5 at 4500 rpm
maximum torque	Nm	594.5 at 2800 rpm	595.8 at 2800 rpm	+ 7.8 at 4000 rpm
	lb-ft	438.5 at 2800 rpm	439.4 at 2800 rpm	+ 5.8 at 4000 rpm
weight	kg	34.5	26.8	- 7.7
	lb	76.1	59.1	- 17.0 (-20,5%)



CATALOGUE 201







AUDI RS 6 AVANT (C7) 2014-2015

Evolution Line

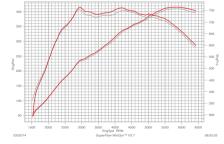
S-AU/TI/3H (Titanium) ECE CARB

Audi's high-performance RS models are an ideal match for the expertly styled and beautifully engineered Akrapovič Evolution exhaust systems. The Evolution gives more power, higher torque, decreases the weight, and delivers an unmistakable Akrapovič sound — which has a deep sound at lower revs and a 'popping' sound as things speed up when the throttle is lifted. This titanium exhaust system has cast collectors and three mufflers, with the central one featuring an x-piece inside, which increase power and improve its sound. The valves of the system are designed to open and close in line with the RS' standard electronics, and the whole system has carbon-fibre tailpipes to show off the exquisite finish of the Akrapovič exhaust.

TECHNICAL DATA	UNIT	STOCK	AKRAPOVIČ	MAX. GAIN
maximum power	kW	410.4 at 5850 rpm	415.5 at 5850 rpm	+ 7.0 at 5950 rpm
	HP (m)	558.0 at 5850 rpm	564.9 at 5850 rpm	+ 9.5 at 5950 rpm
	HP (i)	550.4 at 5850 rpm	557.2 at 5850 rpm	+ 9.4 at 5950 rpm
maximum torque	Nm	753.8 at 2950 rpm	764.3 at 2950 rpm	+ 15.4 at 3300 rpm
	lb-ft	556.0 at 2950 rpm	563.7 at 2950 rpm	+ 11.4 at 3300 rpm
weight	kg	34.0	25.9	- 8.1
	lb	75.0	57.1	- 17.9 (-23,8%)

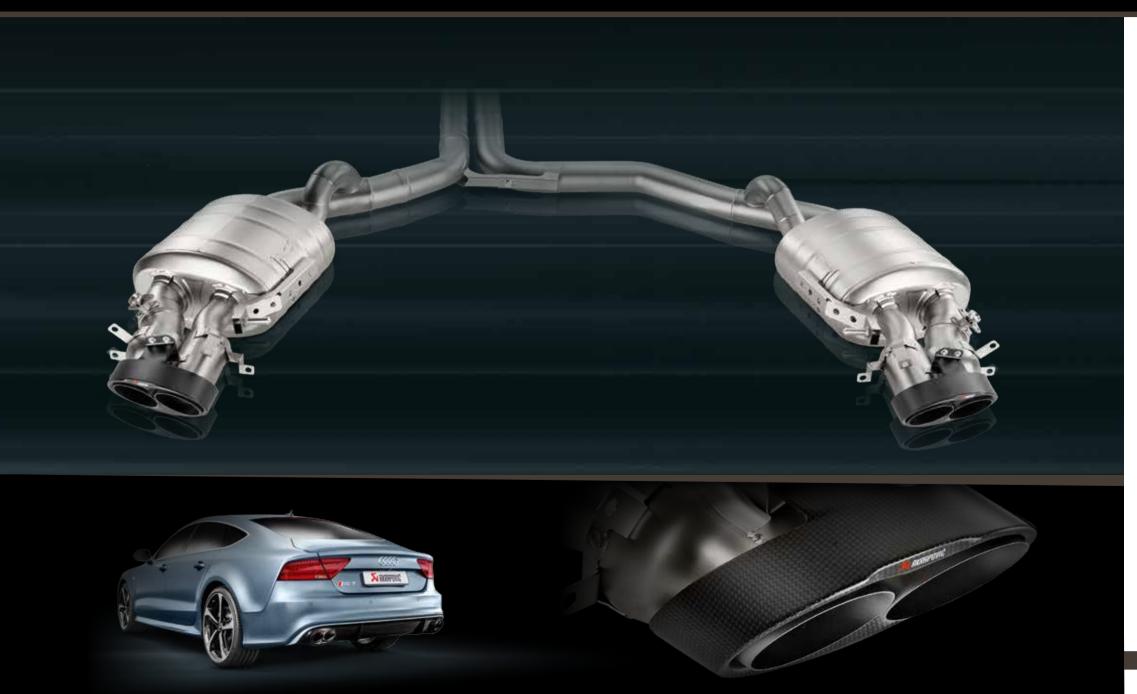


CATALOGUE 201









AUDI RS 7 SPORTBACK (C7) 2014-2015



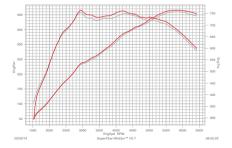
Evolution Line

S-AU/TI/4H (Titanium) ECE CARB

Audi's high-performance RS models are an ideal match for the expertly styled and beautifully engineered Akrapovič Evolution exhaust systems. The Evolution gives more power, higher torque, decreases the weight, and delivers an unmistakable Akrapovič sound — which has a deep sound at lower revs and a 'popping' sound as things speed up when the throttle is lifted. This titanium exhaust system has cast collectors and three mufflers, with the central one featuring an x-piece inside, which increase power and improve its sound. The valves of the system are designed to open and close in line with the RS' standard electronics, and the whole system has carbon-fibre tailpipes to show off the exquisite finish of the Akrapovič exhaust.

TECHNICAL DATA	UNIT	STOCK	AKRAPOVIČ	MAX. GAIN
maximum power	kW	410.4 at 5850 rpm	415.5 at 5850 rpm	+ 7.0 at 5950 rpm
	HP (m)	558.0 at 5850 rpm	564.9 at 5850 rpm	+ 9.5 at 5950 rpm
	HP (i)	550.4 at 5850 rpm	557.2 at 5850 rpm	+ 9.4 at 5950 rpm
maximum torque	Nm	753.8 at 2950 rpm	764.3 at 2950 rpm	+ 15.4 at 3300 rpm
	lb-ft	556.0 at 2950 rpm	563.7 at 2950 rpm	+ 11.4 at 3300 rpm
weight	kg	34.0	25.9	- 8.1
	lb	75.0	57.1	- 17.9 (-23,8%)









EC Type Approval

Akrapovič exhaust systems that meet EC type approval are designated in this catalog with the EC icon.

ECE Type Approval

Akrapovič exhaust systems that meet ECE type approval are designated in this catalog with the ECE icon.

CARB Compliant

Akrapovič exhaust systems that are CARB compliant are designated in this catalog with the CARB icon. Akrapovič exhaust systems that are NOT CARB compliant are designated in this catalog with the CARB icon.

Notes. (Refer to Model Pages).

When installing Akrapovič ditermarket optional down pipes with sports catalytic converters or without catalytic converters, which are developed for use on closed tracks only, remapping the ECU is mandatory. When installing an Akrapovič aftermarket exhaust system that was developed for use on closed tracks, we recommend remapping the ECU in order to prevent potential "check engine light" warning signals.

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