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590 lb ft to nm

Abt Sportsline has introduced yet another upgrade package. Audi RS6This time it is called Johann Apt Signature Edition. The car was named after its founder. Apt Only 64 examples are created. Each car is already on sale and each car contains a small piece of anvil used in the original ABT family workshop. Read also: Why get a Lamborghini Urus when you can get an ABT Audi SQ?? This tuner has extensive experience modifying the Audi RS6's 4.0-liter twin-turbo charge V8, and with this latest variant, it has succeeded in producing over 790 hp of torque and up to 738 lb-ft (1,000 Nm) of torque. Did. These are significant improvements over the standard RS6 numbers of 591 hp and 590 lb-ft (800 Nm). Abt was able to draw extra power thanks to a new turbocharger, a large intercooler and an additional oil cooling system. The car also includes its own ECU and a custom exhaust system. According to ABT, the car took only 2.91 seconds to reach 62 mph (100 km / h), reached 124 mph (200 km / h) in 9.79 seconds, and reached 186 mph (300 km / h). It takes only 28.35 seconds to reach. The exterior has also changed significantly RS6 The front and rear fascias, side skirts and door mirrors are equipped with a unique body kit with dark red carbon fiber accents. These red carbon fiber trims continue to the cabin, while various parts such as seats, doors and armrests are engraved with the words "since 1986". "The successor to the Apt RS6-R, which sold out one of the 125 cars, isn't just defined by the connection between our history and the myriad of fascinating details. Its measured performance is revolutionary," said Hans Jürgen Apt, CEO of the company, in a statement. "High performance was essential, as was the design of the anniversary model, which must be as powerful as the will of our ancestors and founders." Abt Sportsline offers the Audi RS6 790 HP to play in the memory of Johann Abt Makes child's play of the largest torques.Includes overload protection and planetary gears, in carrying case, with spare hex. for overload device, deviation of indication ± 5%.STAHLWILLE Multipower torque multipliers with planetary gears take the fatigue out of tightening or loosening stiff or large bolt connections. A long lever is not necessary. STAHLWILLE Multipower multiplies human strength; steady torque transfer is easy on nuts and bolts. Even the largest torques are transferred with ease and precision over long periods. Accordingly, construction materials and workmanship are extremely robust. When combined with STAHLWILLE torque wrenches, Multipower really shows its strength.Show More Disclaimer: The price shown above includes all applicable taxes and fees. The information provided above is for reference purposes only. Products may go out of stock and delivery estimates may change at any time. Desertcart does not validate any claims made in the product descriptions above. For additional information, please contact the manufacturer or desertcart customer service. While desertcart makes reasonable efforts to only show products available in your country, some items may be cancelled if they are prohibited for import in Isle of Man. For more details, please visit our Support Page. Page 2 Seat Ibiza Cupra 1.8 Turbo Top Speed: 146mph 0-60mph: 6.5 s The Audi RS6 Avant is already one of the coolest wagons in the world, but ABT wants to make the estate even more special by launching the Johann Abt Signature Edition. It's limited to just 64 cars and marks 125 years since the Abt family set up its workshop in 1886. The RS6 Avant Johann Abt Signature Edition makes 790 horsepower (589 kilowatts). There's generally 723 pound-feet (980 Newton-meters) of torque, but it can peak at 738 lb-ft (1,000 Nm). For comparison, a stock RS6 Avant makes 591 hp (441 kW) and 590 lb-ft (800 Nm). Gallery: ABT Audi RS 6 Johann Abt Signature Edition 47 Photos This power gets the Abt-tuned wagon to 62 miles per hour (100 kilometers per hour) in 2.91 seconds, versus 3.6 seconds for the stock version. It can also hit 124 mph (200 kph) in 9.79 seconds and 186 mph (300 kph) in 28.35 seconds. To make the RS6 Avant so much quicker, ABT installs in-house developed turbochargers, larger intercoolers, and an extra oil cooling system. There's a custom engine control unit, too. The new exhaust has four, 102-millimeter-diameter matte black stainless steel tailpipes. ABT also fits a height-adjustable suspension, including new anti-roll bars. More ABT-Tuned Machines: The tweaked look for the body features a new front fascia and rear elements that are made from carbon fiber with a red metallic thread in the weave. It rides on 22-inch forged wheels that each weigh just 7.72 pounds (3.5 kilograms). There's more of the red-tinged carbon fiber as trim throughout the cabin. The seats, doors, armrest, and door sills have "Since 1896" lettering on them. In an odd touch, each of the 64 cars comes with a time capsule that has a fragment from the anvil at the original Abt-family workshop. Foot-Pound : The foot-pound (symbol: ft•lb) is a measurement unit of energy which is equivalent to 1.3558179483314 joules. It is defined as the amount of energy expended in applying a force of one pound-force through a displacement of one foot. Commonly used in the Engineering and Gravitational Systems in United States customary and imperial units of measure. In additional, the foot-pound is also used as a unit of torque.Newton-Meter : A newton metre, or newton-metre (also called "moment") is a unit of torque in the SI system. It is equal to the torque resulting from a force of one newton applied perpendicularly to a moment arm which is one metre long. The symbol of newton-metre is N m or N•m. It is also a less commonly used unit of energy, or work, is equal to one joule.Energy Conversion CalculatorResult : Most popular conversion pairs of energyPage 290 Inch-Pound to Therm - Inch-Pound to Therm - Energy - Conversion90 Inch-Pound (in•lb)=0 Therm (thm)Visit 90 Therm to Inch-Pound ConversionInch-Pound : The inch-pound (Abbreviation: in-lb) is a measurement unit of energy which is equal to one-twelfth of a foot-pound.Therm : The therm is a non-SI unit of heat energy equal to 1000,000 British thermal units (BTU). It is commonly used in measuring the natural gas in United Kingdom. One therm is equal to 1.055 056 × 106 joules.Energy Conversion CalculatorResult : Most popular conversion pairs of energyPage 3Inch-Pound : The inch-pound (Abbreviation: in-lb) is a measurement unit of energy which is equal to one-twelfth of a foot-pound.Foot-Pound : The foot-pound (symbol: ft•lb) is a measurement unit of energy which is equivalent to 1.3558179483314 joules. It is defined as the amount of energy expended in applying a force of one pound-force through a displacement of one foot. Commonly used in the Engineering and Gravitational Systems in United States customary and imperial units of measure. In additional, the foot-pound is also used as a unit of torque.Energy Conversion CalculatorResult : Most popular conversion pairs of energy

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