

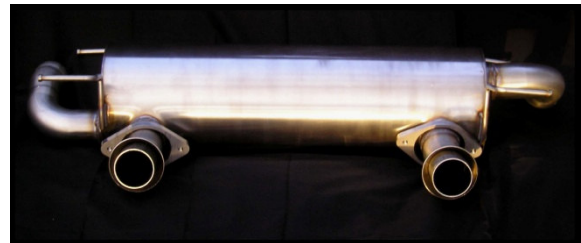
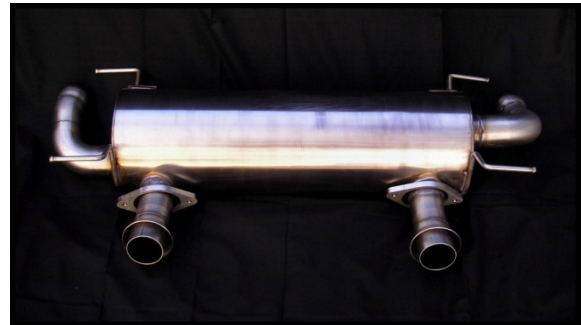


Aston Martin | DB9

Sound is an important and emotional part of driving a sporting GT. In years gone by the DB's had distinctive and evocative exhaust notes you could recognise in an instant. With vehicle manufacturers increasingly forced to meet global sound regulations, today's Aston Martin does not provide as full a soundtrack as some drivers would like. Thankfully the team at Velocity has designed a performance system which provides the quality and intensity of sound that many DB9 drivers are looking for.

Velocity's performance exhaust system provides a silky smooth V12 purr at lower RPMs which is refined enough for comfortable long distance travel and everyday use. As RPMs rise with wider throttle openings, the pitch and intensity gradually build to a distinctive V12 wail that will leave you grinning from ear to ear and driving with the windows down.

Manufactured entirely from aeronautical 304 grade austenitic stainless steel this system weighs just 14.0 kilos. The massive 12.8 kilo reduction improves braking, handling and acceleration. Like all of our systems, it is fully mandrel bent and backed by our 25-year guarantee.



Velocity Is: The Rate of Change In Position. A Physical Quality. Both Speed and Direction are Required to Define it. The Absolute Value of Velocity is Speed.



Aston Martin | DB9

•**Better sound!** Silky smooth V12 tickover at lower RPMs, rising gradually to sound like only a V12 can.

•**Less weight.** 12.8kg lighter than a standard system, improving braking, handling and acceleration.

•**Bolt on fit** (easier to fit than the OEM exhaust)

•**Increased Performance.** More horsepower (dyno results awaited), smoother torque curve and sharper throttle response.

•**Heat dissipation** is vastly improved, reducing heat soak underfloor.

•**Quality British craftsmanship.** 304 grade mandrel-bent austenitic stainless steel with laser-cut flanges

Sound Levels:

This system is available in 2 configurations:

Stage 1: Sporting increase in sound at the top end, with a subtle and luxurious burble at lower RPMs. Recommended for those who use their DB9 frequently or on longer distances.

Stage 2: Unadulterated sound throughout the RPM range for the true-blue enthusiast. Recommended for those who use their DB9 primarily for enjoyment. This system is seriously loud and not for the faint of heart.

Velocity also offers a tasteful range of forged aluminium wheels and carbon fibre accessories which allow a further level of personalisation and a more sporting look.

