

VIPER RT/10 & GTS

Full Cat-Back Exhaust System

1996-2002

Dual Rear Exit
with Single Pro-Series 4.0" Tips

Part #14122

Dual Rear Exit
3.0" inlet extension
with Single Pro-Series 4.0" Tips

Part #14119



Contingency Sponsor



The precision engineering, uncompromising quality and flawless fit and finish of the CORSA Performance Exhaust is guaranteed for as long as you own your Dodge Viper.

REFLECTIVE SOUND CANCELLATION
RSC[™]
TECHNOLOGY

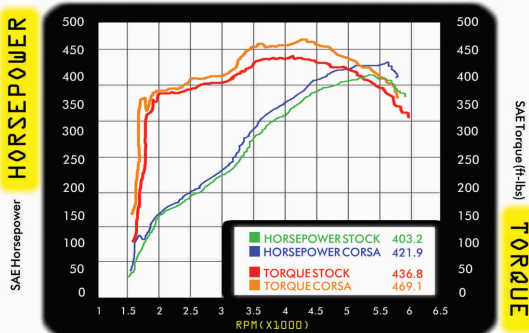
RT/10 & GTS 3.0" System
includes all necessary hardware
and detailed installation guide.

Official Exhaust of



18 RWHP Increase

2000 Dodge Viper ACR/CORSA 3.0" vs. Stock Exhaust



* Your horsepower and torque results may differ due to vehicle and/or dynamometer variation.



The look of the Viper is dramatically improved with CORSA's handcrafted, precision-fit, 4.0" stainless steel tips.

The CORSA Distinction

No Other Exhaust
Manufacturer Delivers All Four:

1) NO RESONANCE/DRONE

Due to patented Reflective Sound Cancellation[™] (RSC[™]) technology, your exhaust is whisper quiet at highway speeds.

2) Increased Horsepower and Torque

Resulting from a straight-through design; Increased flow and less backpressure.

3) Great Performance Sound

We tune in the good sounds and cancel the bad, without the use of baffles or steel wool packing.

4) Better Fuel Economy

Less backpressure means the engine does not work as hard (especially if you can keep your foot out of it).

Features

- Straight-through, nonrestrictive design, specifically tuned for the Viper RT/10 and GTS.
- Premium stainless steel construction, crafted with pride and precision in the USA.
- Patented* CORSA Reflective Sound Cancellation[™] technology for superior sound: robust at full throttle, yet whisper-quiet at cruise.
- Handcrafted 4.0" Pro-Series tips for enhanced vehicle appearance.
- Includes balance tube to smooth out uneven-firing V-10 pulses.
- Unique adjustable rear muffler hanger assures perfect alignment.
- Direct bolt-on installation; no cutting or welding required.
- 50-state emissions legal.