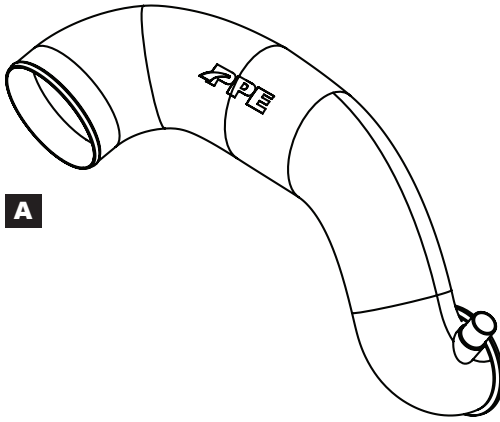


Zilla Carbon Fiber Turbo Inlet Upgrade Kit

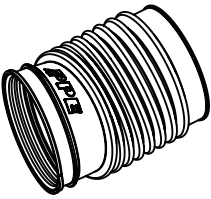
2006-2010 GM 6.6L Duramax LBZ LMM

(115004060, 115004070)

Installation Guide



A



B



C



D

CONTENTS

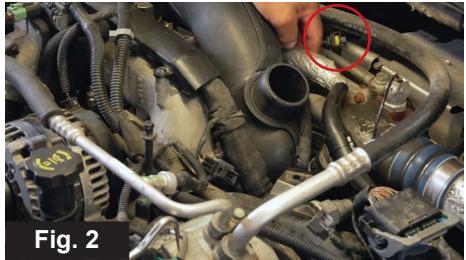
- A. (1) Carbon Fiber Inlet Tube
- B. (1) Flexible Coupler
- C. (2) Worm-Drive Hose Clamp
- D. (1) V-Band Clamp

INSTALLATION

1. Vehicle off and cool. Remove the factory intake resonator from the turbo inlet.
2. Loosen the clamps on the stock intake tube and remove it, setting it aside for later. **(Fig. 1)**



3. Disconnect the turbo solenoid wire harness. **(Fig. 2)** Unbolt and remove the bracket securing it to the turbo housing.



4. Remove the CCV vent hose by unbolting it at both ends and loosening the spring-style hose clamp on the turbo inlet. **(Fig. 3, Fig. 4)**



5. Loosen the V-Band clamp and remove the factory turbo inlet. (Fig. 5)



6. Place the PPE Carbon Fiber Turbo Inlet in position with the included V-Band clamp loosely on. (Fig. 6)



7. Reconnect the turbo solenoid harness and bolt its bracket back on. Tighten the V-band clamp. (Fig. 7)



8. Reinstall the CCV hose, connecting it to the PPE turbo inlet. Unbolting the large wiring harness connector can help provide access. (Fig. 8)



9. Connect the included flexible coupler to the air filter box and the PPE turbo inlet and tighten the hose clamps. (**Fig. 9**)



Installation Complete

DISCLAIMER OF LIABILITY

Performance products can increase horsepower above and beyond factory specifications. Additional horsepower creates more stress on the drive-train components, which could result in drive-train failure.

Note regarding emissions-related, non-E.O.-legal products: THESE PRODUCTS ARE LEGAL IN CALIFORNIA ONLY FOR RACING VEHICLES THAT MAY NEVER BE USED, OR REGISTERED OR LICENSED FOR HIGHWAY OR OFF-ROAD USE.

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