

MAGNAFLOW RECOMMENDS PROFESSIONAL INSTALLATION ON ALL THEIR PRODUCTS



WARNING: When working on, under, or around any vehicle exercise caution. Please allow the vehicle's exhaust system to cool before removal, as exhaust system temperatures may cause severe burns. If working without a lift always consult vehicle manual for correct lifting specifications. Always wear safety glasses and ensure a safe work area. Serious injury or death could occur if safety measures are not followed.

ATTENTION: Always install any supplied band or U-bolt clamps to the proper torque specifications of 40-45 ft-lbs for band clamps and 30-35 ft-lbs for U-bolt clamps. Over tightening will result in the clamp breaking and will NOT be warranted by MagnaFlow.

MAGNAFLOW: 22961 Arroyo Vista - Rancho Santa Margarita, CA 92688 | 1(800) 990-0905 Technical Support: 1(800) 959-9226 | Email: moreinfo@magnaflow.com

XINSTALLATION INSTRUCTIONS



Step 1. Begin removing the OEM exhaust by unbolting the OEM inlet flange at the outlet of the OEM catalytic converter with a 13mm socket. Remove the welded hangers from the rubber insulators using a pry bar. Do not discard or damage the insulators or the flange fasteners as they will be needed to install your new system. The OEM system may now be removed.



Step 2. You are now ready to install your new MAGNAFLOW system. Attach the the Inlet Pipe Assembly to the OEM catalytic converter outlet using the OEM hardware. Engage the welded hanger to the OEM rubber insulator (Leave all clamps and hardware loose for final adjustment of the complete system).



Step 3. Next slip the Resonator Assembly inlet pipe on to the outlet of the Inlet Pipe Assembly and loosely secure using the supplied 2.25" clamp and 15mm socket. Engage welded hanger to the OEM rubber insulator.



Step 4. Slip the inlet of the Y-Pipe Assembly over the outlet of the Resonator Assembly and loosely secure using the supplied 2.50" clamp and 15mm socket. Engage all welded hangers to the OEM rubber insulators. Install the Muffler Assemblies using a similar procedure.



Step 5. Once a final position has been chosen for the new system, evenly tighten all fasteners from front to rear using the torque specifications on page one of this document. Inspect all fasteners after 25-50 miles of operation and retighten if necessary.

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