

ATTENTION: Always install any supplied band or V-band clamps to the proper torque specifications of 40-45 ft-lbs for band clamps and 70 in-lbs for V-band 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

INSTALLATION INSTRUCTIONS



Step 1. Before removing the OEM exhaust first need to unplug the electrical connection on the exhaust valve control motor located on the OEM muffler assembly.



Step 2. To remove the OEM exhaust system begin by loosening the clamp located behind the front crossmember. Working from front to rear disengage all welded hangers from the rubber insulators. Retain all mounting hardware as it will be needed to mount your new MAGNAFLOW system.



Step 3. You will need to cut the OEM system at the Over Axle point to remove it. Once the OEM system has been removed transfer the exhaust valve motor to the Magnaflow system using the supplied hardware (M5 fasteners). The alignment spring on the motor will need to be engaged into the keyway slot of the new valves.



Step 4. Loosely Install the Inlet Pipe Assembly to the exhaust outlet using the OE clamp. Engage the welded hanger to the rubber insulator.



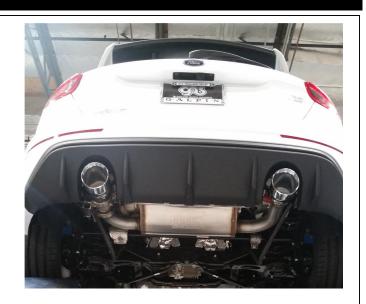
Step 5. Next attach the Mid Pipe assembly to the Inlet Pipe using the supplied 3.00" V-clamp and engage the hanger into the rubber insulator.

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

INSTALLATION INSTRUCTIONS



Step 6. Loosely install the Muffler Assembly using the supplied clamp. Attach the welded hangers to the rubber insulators. Re-attach the electrical connector to the exhaust valve motor.



Step 7. Once a final position has been chosen for the new exhaust system, evenly tighten all clamps from front to rear using the torque specifications on page one of the instructions. Inspect all fasteners after 25-50 miles of operation and re-tighten if necessary.