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TECHLINE AT 1-800-367-3788!!!

!!! PLEASE READ ALL OF THE FOLLOWING INSTRUCTIONS CAREFULLY PRIOR TO INSTALLATION.
AT ANY TIME YOU DO NOT UNDERSTAND THE INSTRUCTIONS, PLEASE CALL THE FORD RACING

#### **OVERVIEW:**

The use of a floor hoist is recommended for this installation. If you do not have access to one, use a hydraulic floor jack and jack stands to raise the vehicle.

!! CAUTION: JACK STANDS MUST BE USED ON A LEVEL SURFACE AND BE SECURELY SEATED. FAILURE TO DO SO MAY RESULT IN PERSONAL INJURY OR VEHICLE DAMAGE!!

### **KIT INCLUDES:**

item #	<u>Qty</u>	Description
	2	Muffler
	2	Clamp

Factory Ford shop manuals are available from Helm Publications, 1-800-782-4356

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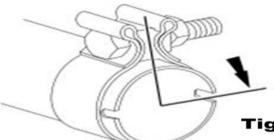


### **Image of New Axle Back Exhaust System:**



#### 48 Nm (35 lb-ft)



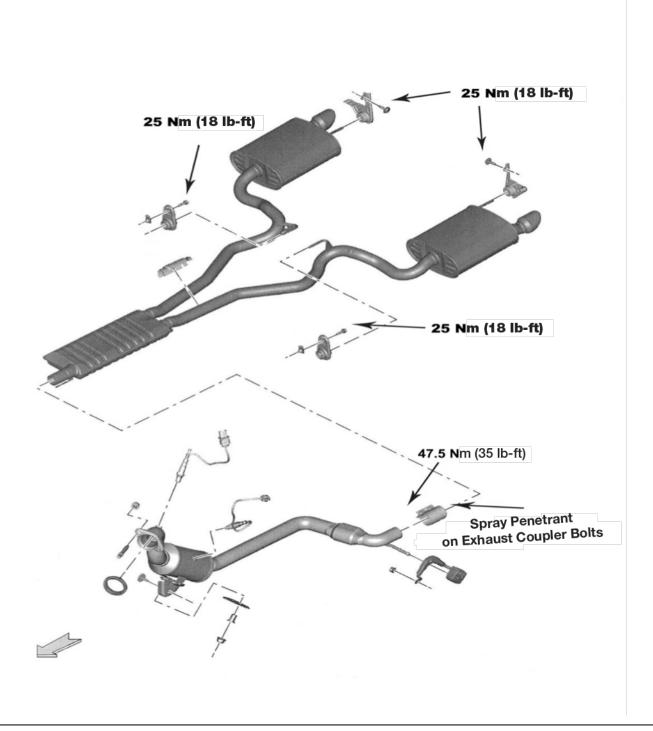


Tighten the exhaust clamp.

- The exhaust clamp should be installed so that it is up to, but not over, bottom of the notches.
- Tighten to 48 Nm (35 lb-ft).



## **Image of Production Exhaust System:**





### **Installation Instructions:**

- **Step 1:** Raise and support vehicle.
- Step 2: Mark both driver and passenger intermediate pipes before the last bend to muffler. (See Fig. 1 and 2)



Fig. 1
Driver side muffler (Cut line is the start of the bend going into the muffler)



Fig. 2
Passenger side muffler (Cut line is the start of the bend going into the muffler)



Step 3: Using a metal cutting saw, cut both driver and passenger intermediate pipes at cut lines. (See Fig. 3)



Fig. 3

Step 4: After cutting is completed, remove muffler from rear hanger, deburr intermediate pipe. (See Fig. 4)



Fig. 4



Step 5: Install driver hand muffler into rear hanger slide clamp onto muffler pipe, slide muffler onto the pipe that you just cut, torque clamp to 48 Nm (35 lb-ft). (See Fig. 5)



Fig. 5

Step 6: Install passenger hand muffler into rear hanger slide clamp onto muffler pipe, slide muffler onto the pipe that you just cut, torque clamp to 48 Nm (35 lb-ft). (See Fig. 6)

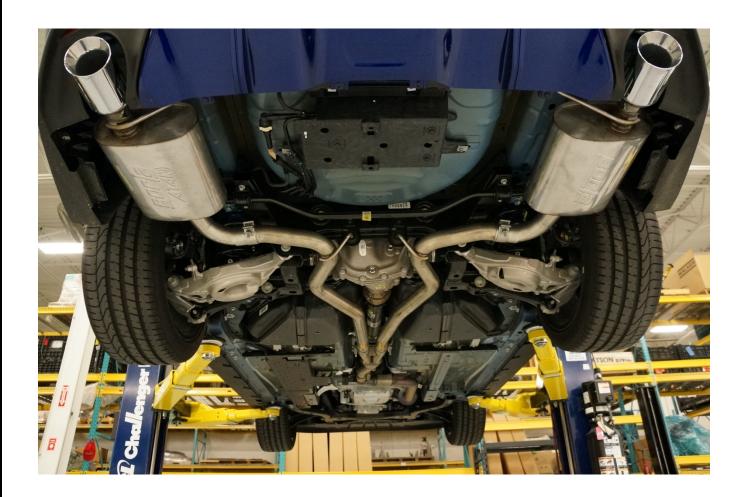


Fig. 6



**Step 7:** Check all fasteners for proper torque.

**Step 8:** Check alignment of mufflers in rear bumper cover.



**Step 9:** Lower vehicle and road test.