

INSTALLATION INSTRUCTIONS - INS166

SHORT MID PIPE FOR USE WITH BBK FULL LENGTH HEADERS

Part # 1636, 1637 // 2005-2010 Ford Mustang GT Part # 16515, 1851 / 2005-2012 Ford Mustang GT500

Instructions are same for both competition series off road and high flow catalytic mid pipes.

Special Tools required: No special tools required.

Install Time: Approximately 30 minutes.

Difficulty: Easy.

Additional Parts required (sold separately) for installation:

02 SENSOR 4 WIRE HARNESS EXTENSIONS 12" - Part # 1676



IMPORTANT: All appropriate safety equipment and gear must be used during the installation of this or any BBK Performance products or any time you work on a vehicle. BBK Performance accepts no responsibility for injuries or damage caused by or during the installation of this product.

UPDATED LAST: March 2019





FOLLOW THESE INSTRUCTIONS CAREFULLY TO ENSURE CORRECT FITMENT AND OPERATION

STEP 1

Disconnect the negative battery terminal.

STEP 2

With BBK Full Length Headers # 1641, 16410 or 16495 installed, lift the BBK X-Pipe into place.

STEP 3

Line up the rear of the X-Pipe with the stock barrel style clamps and slip the clamps over the reduced end of the X-Pipe.

STEP 4

Position the X-Pipe collector flanges up to the headers, connect the X-Pipe with the studs provided in the header kit installed into the header collector flanges. Slide studs through the holes in the X-Pipe flanges and install nuts and washers.

STEP 5

Adjust position of exhaust system for fitment and clearance. Tighten barrel style clamps and collector nuts.

STEP 6

Remove the rear oxygen sensors from the Stock Pipes and install them into the BBK X-Pipe.

NOTE!!! Be sure to add a small amount of anti-seize to the top thread of each oxygen sensor using the supplied anti-seize packet. As you thread the oxygen sensor back into the part the anti-seize will spread evenly throughout the threads.

STEP 7

Connect the supplied oxygen sensor extensions to the sensor and the wire harness at the transmission.

STEP 8

Reconnect the battery and start the engine and listen for any leaks.



IMPORTANT: All appropriate safety equipment and gear must be used during the installation of this or any BBK Performance products or any time you work on a vehicle.

BBK Performance accepts no responsibility for injuries or damage caused by or during the installation of this product.

UPDATED LAST: March 2019

