



INSTALLATION INSTRUCTIONS

Thank you for purchasing genuine Design Engineering, Inc. products. Be sure to always wear the proper safety equipment when installing any DEI product. Design Engineering Inc. WILL NOT BE HELD LIABLE FOR IMPROPER INSTALLATION OR USE OF THIS PRODUCT. Please follow all instructions provided. If you are unsure of any installation procedure, please contact a certified technician.

DESCRIPTION: Flexible Pipe Shield

APPLICATION: Universal

KIT CONTENTS:

Flexible Pipe Shield
Stainless Steel Hose Clamps

TOOLS NEEDED:

Flat head screw driver or 5/16"
(8mm) socket. Side Cutters

NOTE OF CAUTION: Wear eye and hand protection when installing all materials.

OVERVIEW: DEI Flexible pipe shields are constructed of advanced high-grade heat resistant textiles. This construction insulates and dissipates heat more effectively over a traditional chrome or stainless heat shield



Fig. 1

STEP 1. Be sure the engine is off and the exhaust is completely cool.

STEP 2. Test fit shield to desired area.

STEP 3. Using gentle pressure, pre-shape the shield to the diameter of the exhaust making sure the standoff brackets lay flat on the pipe.

STEP 4. Open hose clamps and slide into the brackets attached to the shield. **Fig.1**

STEP 5. Insert all clamps onto the shield and leave open. **Fig. 2**



Fig. 2

STEP 6. Slide the shield with open clamps around pipe into the desired position.

STEP 7. For maximum effectiveness, shape the shield so it is not in direct contact with the pipe, maintaining the air gap.

STEP 8. Tighten clamps with flat blade screw driver or 5/16 socket (8mm). Do not exceed 15 In-lbs of torque. Clip the excess clamp with side cutters.

STEP 9. It is common for the shield to emit smoke for a moment when heat is applied for the first time. This is normal.



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