

Exhaust leak?

Hot tech tip: Ever thought you had an exhaust leak, but wasn't sure? With the car running it is sometimes hard to tell if and where it is. Take your halloween fog machine, which typically fit right inside the rear exhaust tip, and pump in the fog (with the engine off). Take a flash light and track down that leak. It works VERY well. Not only will you find that leak, you can also determine how bad it is.

The Millers

"British Car Nuts"

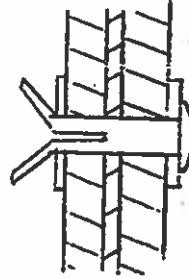
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FITTING INSTRUCTIONS FOR CARBURETOR HEAT SHIELD ASSEMBLY - AH309

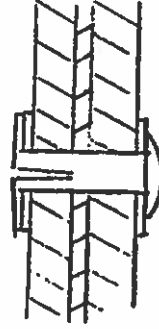
- 1 Paint the steel backing plate with the same paint as used on the engine - see external engine section of your Moss Catalogue for color selection.
- 2 Place one washer over each bifurcated rivet.
- 3 Using one of the AC cement sheet blanks, push the rivet/washer assemblies the through the holes, ensuring you have the correct side showing - smooth side uppermost. The AC cement sheeting is asbestos free.
- 4 Place cement sheet/rivet assembly over the painted steel plate and push rivets through.
- 5 Carefully turn unit over onto a suitable flat surface, supporting the heads of the rivets.
- 6 Place the remaining AC sheet over the protruding rivets and fit a washer over each one.
- 7 Lever out the legs of each rivet, using a large screwdriver or cold chisel. Finish off with a hammer, gently tapping the legs down horizontal.



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