

PFF1-1120

DESCRIPTION

LOWER REAR ENGINE MOUNT INSERT

INSTALLATION GUIDE

Contents (parts per pack):

1 x Polyurethane Insert

Please read the complete fitting instructions and check package components before fitment. These fitting instructions are to be used as a guide and in conjunction with workshop manual. It is recommended that:

- -all work to be carried out by a licensed technician;
- -all safety precautions adhered to;
- -wheel alignment to be checked and adjusted as required after any suspension work.
- -All fasteners must be tensioned to manufacturer's torque settings.

Fitting Instructions:

- 1. Remove sub-frame brace by unbolting the two bolts with 16mm socket (Figure 1).
- 2. Remove two nuts from down-pipe flange with 12mm socket to allow down-pipe to be separated from catalytic converter/manifold (Figure 2).
- 3. Remove exhaust retaining bolt from sump with 15mm socket, allowing exhaust pipe to drop away from engine (Figure 3).
- 4. Using an E18 socket and 18mm open-ended spanner, remove the bolt holding the mount to the gearbox.
- 5. Remove the final E18 bolt securing the mount to the car body.
- 6. Slide the engine mount forwards and downwards to remove it from the car.
- 7. Clean away any excess oil or grime from the rubber section of the bush.
- 8. Push the polyurethane insert into the voids in the mount, from the top side.
- 9. Gently tap the mount back into place.
- 10. Refit all other parts in reverse order, and tension all hardware to manufacturers recommended torque settings.





Figure 1: Sub-frame brace bolt (brace may look different on some models)



Figure 2: Down-pipe flange bolts (may vary on Diesel Models)



Figure 3: Exhaust retaining bolt (may vary on Diesel Models)

