PFR5-311

DESCRIPTION

REAR BEAM TO CHASSIS MOUNT BUSH

FITTING INSTRUCTIONS

Product description:

PFR5-311 REAR BEAM TO CHASSIS MOUNT BUSH (x2)

Contents (parts per pack):

2 x bushes - lower 'A'

2 x bushes - upper 'B'

2 x centre metal sleeves

1 x grease sachet

Fitting Instructions:

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 are adhered to;
- wheel alignment to be checked and adjusted after any suspension work.

All fasteners must be tensioned to manufacturer's torque settings.

- 1. Remove rear beam to chassis mount bushes (x2). A dedicated removal tool may be used to ease the removal or the original bushes.
- 2. Clean bore of any burrs or dirt, and lubricate the inside of the beam tubes with a light film of grease supplied.
- 3. Hand fit new Powerflex bushes into the beam. Note; bush marked 5-311A is the lower half, larger bush, 5-311B is the upper half, smaller 'cup' bush, refer to Fig 2.
- 4. With the larger bush in place, pull the beam down to allow the smaller 'cup' bush to be fitted on top of the beam bush.
- 5. Liberally lubricate the bore of the new bushes with grease supplied and press new metal sleeve inside the bush making sure the smaller 'cup' bush is located correctly
- 6. Reassemble the beam back to the car using the original nut's and bolts etc.
- 7. Tighten all hardware to manufacturer's original torque settings.
- 8. Test drive the vehicle. It is advisable to perform full wheel alignment check and adjustment as required.





Fig 1. Rear beam mount - Assembled.

Fig 2. PFR5-311 - Box Contents.