



PART NUMBER

PFR19-812

DESCRIPTION

REAR TRAILING ARM BLADE BUSH

INSTALLATION GUIDE

Product description:

PFR19-812 provides stability to the rear trailing arm whilst allowing the knurled pattern bush to freely rotate in the supplied outer shell.

Contents (parts per pack):

- 2 x Polyurethane bush assemblies
- 1 x Grease

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:

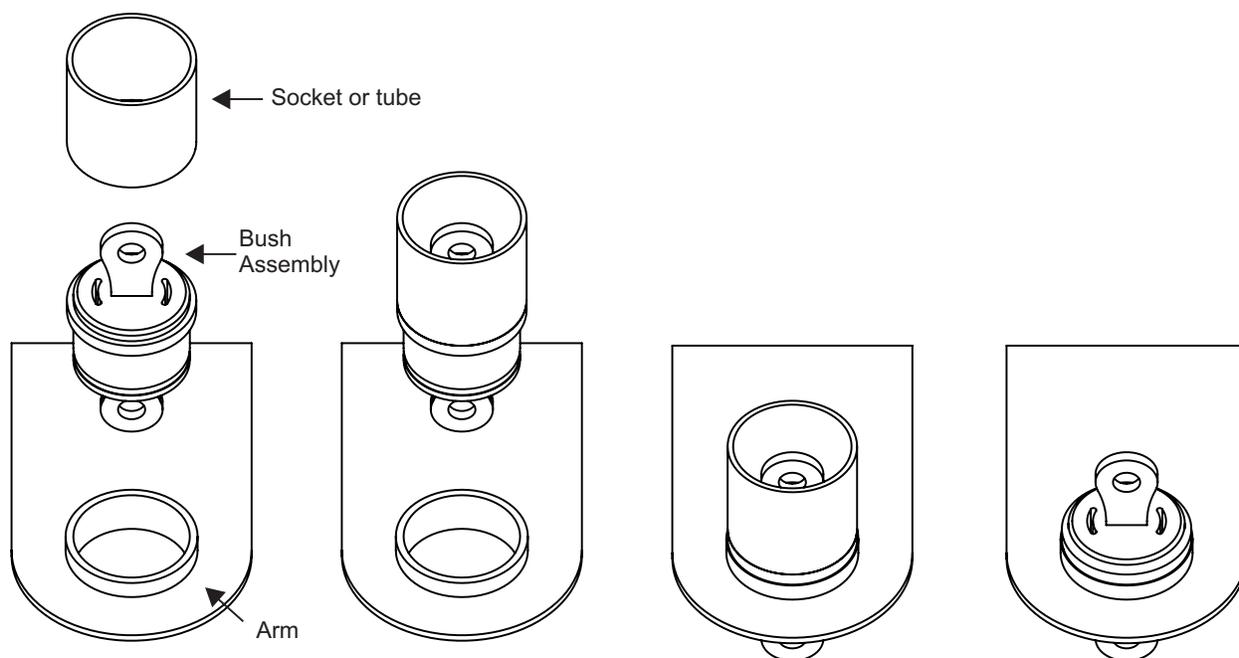
- all work to be carried out by a licensed technician;
- all safety precautions adhered to;
- wheel alignment to be checked and adjusted as required after any suspension work.

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



Fitting Instructions:

1. Remove the original rubber bush and original outer shell from the arm, clean any dirt and corrosion from the bore in the arm.
2. Press the new polyurethane bush assembly into the arm from the outside of the car, until the largest diameter of the outer shell meets the end of the bore in the arm. It is important to press on the outer shell only when pressing this bush assembly into the arm, contact with the polyurethane or flat metal inner sleeve should be avoided when carrying out this task. It is recommended to use a large socket or tube to press the assembly into the arm.
3. Refit the arm to the car, tightening all hardware to manufacturers recommended settings.



Use a socket or tube to press bush assembly into the arm until it sits against the end of the bore in the arm.