

Fig. 4. Pressing out pivot bush

## To refit

This is a reversal of the procedure for removal.

For all torque loading figures refer to General Data Section.

It must be remembered that when the suspension is refitted, the brakes **MUST** be bled.

# **PIVOT BUSHES**

#### To remove

To remove the suspension assembly, see previous paragraph.

Using Tool No. RG386 (See Fig. 4), place the assembly on press and press out the pivot bushes.

## **PIVOT BUSHES**

## To refit

Place the assembly on a press (See Fig. 5).

Ensure the new bush is in line with the boss on the assembly and press into position.

NOTE. The new bush must be lubricated before being pressed into place, and a lubricant such as "Teepol" should be utilised.

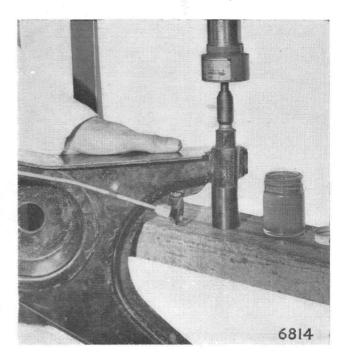


Fig. 5. Pressing in new pivot bush