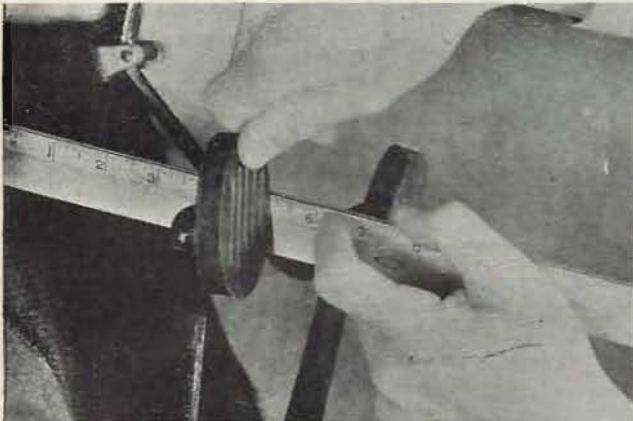


RUNNING HINTS IN PICTURES

CLUTCH ADJUSTMENT

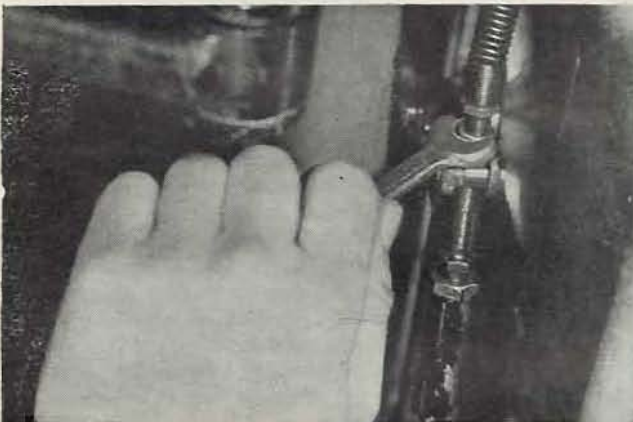
(M.G. 1½ LITRE)



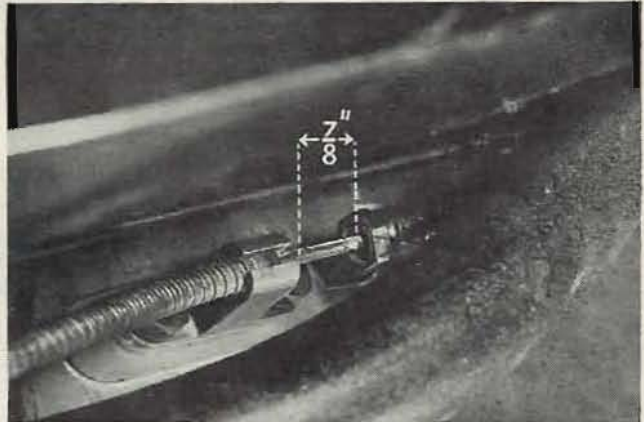
1. Free pedal movement should be $\frac{3}{8}$ in. to $\frac{7}{8}$ in. at the clutch pedal.



2. To obtain this, release the locknut at the forward end of the clutch operating cable.



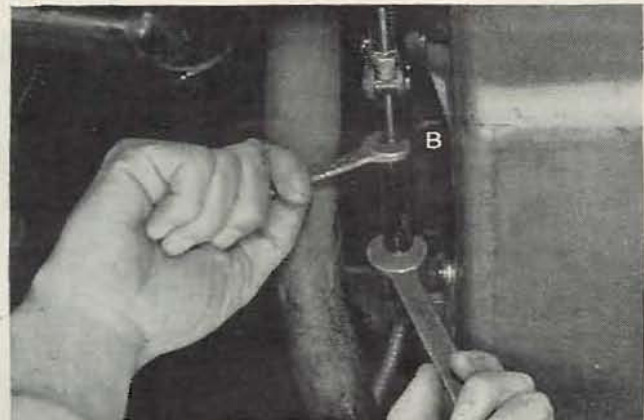
3. Turn the adjusting nut as required, and when the correct adjustment has been made, do not forget to re-tighten the locknut.



4. Also ensure pedal travel is not excessive. There should be approximately $\frac{7}{8}$ in. between stop nut and its stop when pedal is pressed lightly to take up free movement.



5. To obtain this adjustment, grip the stop nut and slacken off the locknut A.



6. Then grip the smaller nut B and adjust the stop nut to the required position, afterwards re-tightening locknut A.