

Fig. K12 Checking fuel level

1. TEST BAR 2. FORKED LEVER 3. NEEDLE VALVE

To Check the Fuel Level in the Float Chamber

The level of fuel in the carburettor float chamber is determined by the position of the forked lever which bears on the top of the float (see Fig. K12). The lever should be set so that when it holds the needle against its seat a $\frac{7}{16}$ in. (11.11 mm.) dia. rod can be just passed between the lever and the sealing rim of the float chamber lip, as shown in Figure K12. Examine the needle and seating for wear and renew if necessary.

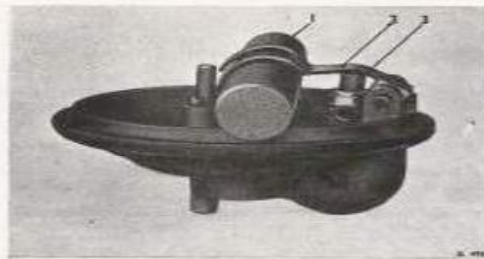


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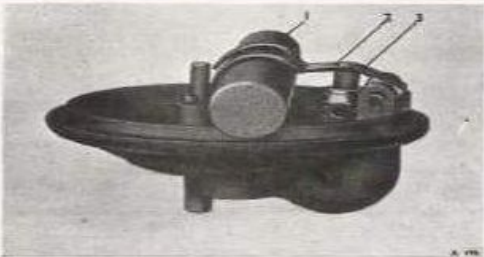


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