

SPECIAL TOOLS

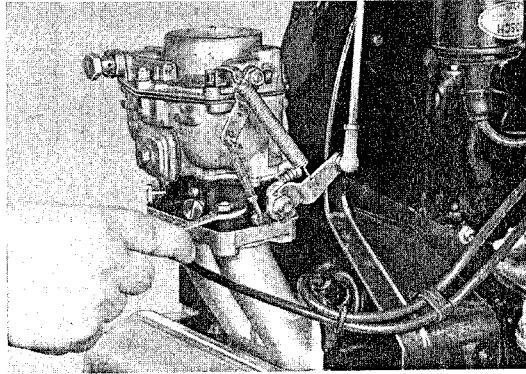
TO

GROUP **F**

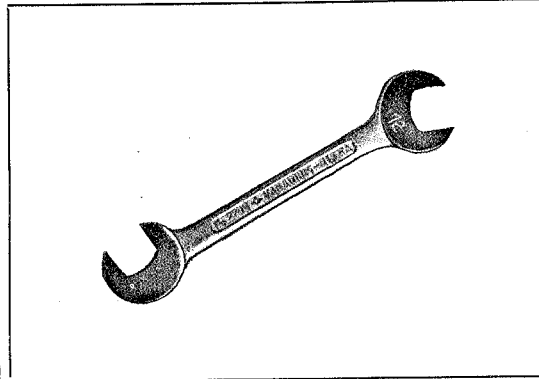
FUEL SYSTEM

Carburetor Wrench

P 23



Application



Tool

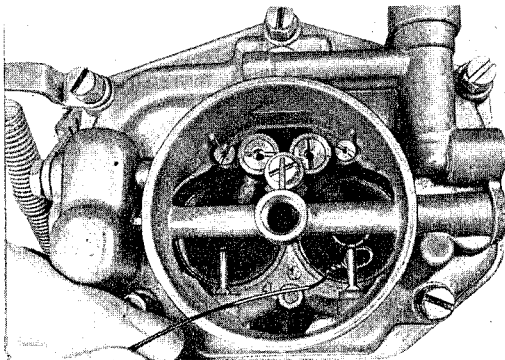
Use: To tighten and loosen carburetor retaining nuts.
Engine Type 1600, 1800 S

See Supplements to Workshop Manual, Group F; Procedure: Fu 11

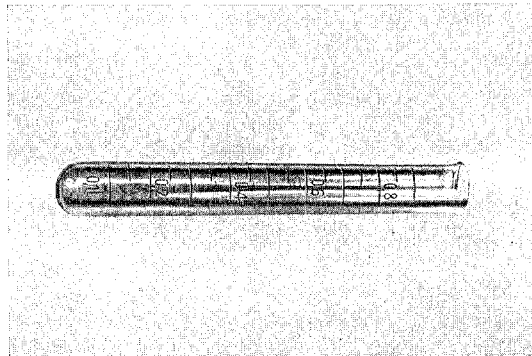
Subject to Modification

Measuring Glass

P 25a



Application



Tool

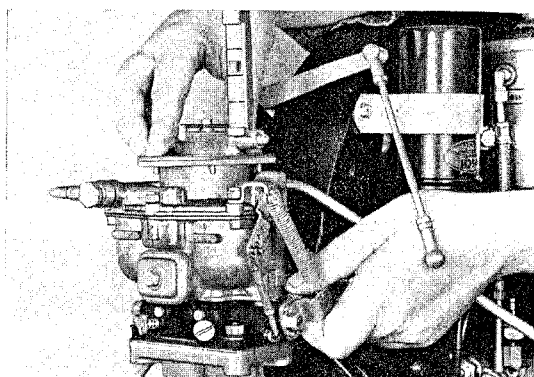
Use: To measure injection ratio

See Supplements to Workshop Manual, Group F; Procedure: Fu 15

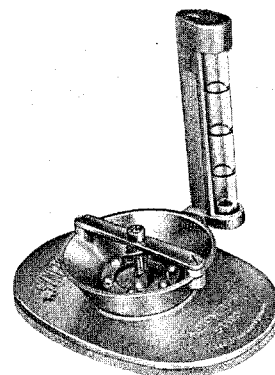
Subject to Modification

Carburetor Synchronizing Unit

P 75



Application



Tool

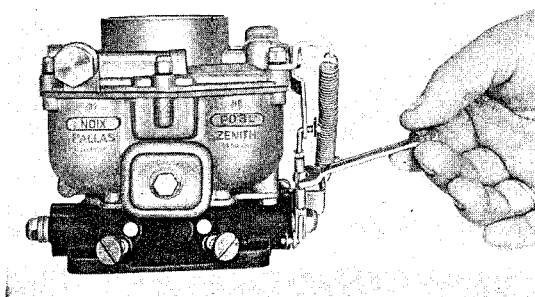
Use: To synchronize both carburetors

See Supplements to Workshop Manual, Group F; Procedure: Fu 16

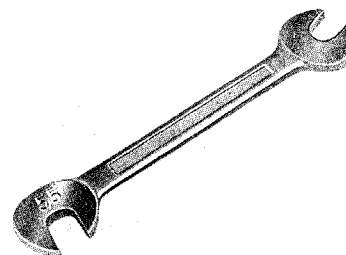
Subject to Modification

Carburetor Wrench 5,5 mm

P 76



Application



Tool

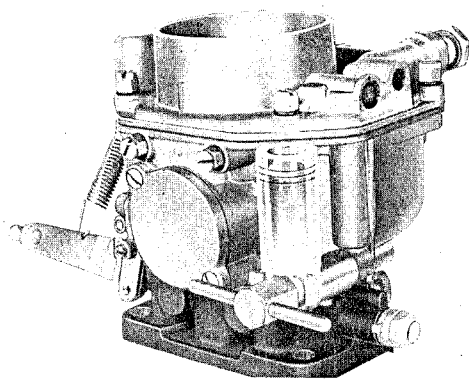
Use: To readjust pump linkage when adjusting injection ratio
Carburetor Zenith 32 NDIX

See Supplements to Workshop Manual, Group F; Procedure: Fu 16

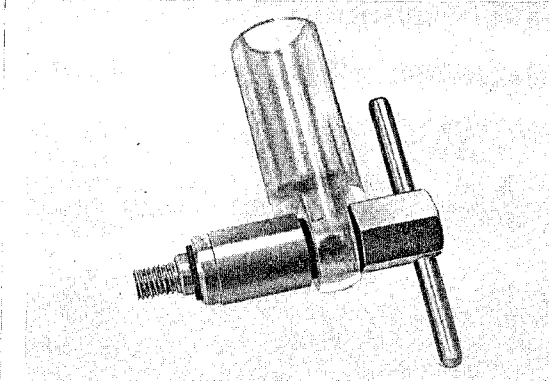
Subject to Modification

Fuel Level Measuring Glass

P 77



Application



Tool

Use: To check fuel level with closed carburetor cover.
Carburetor Zenith 32 NDIX

See Supplements to Workshop Manual, Group F; Procedure: Fu 14

Subject to Modification