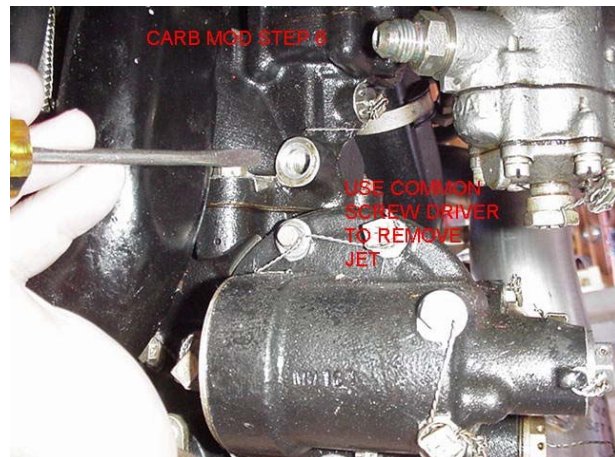
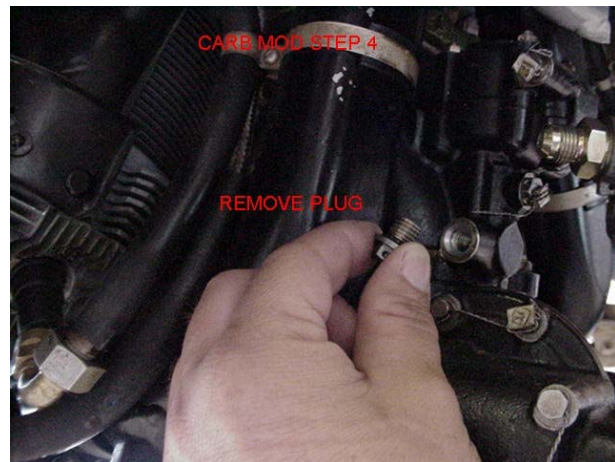
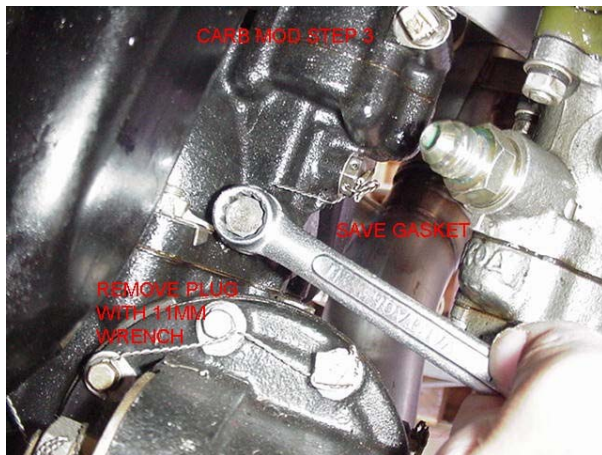
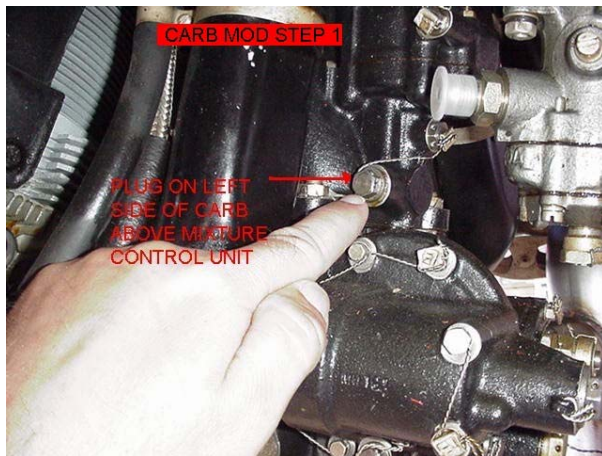


## M14P Carburetor Modification

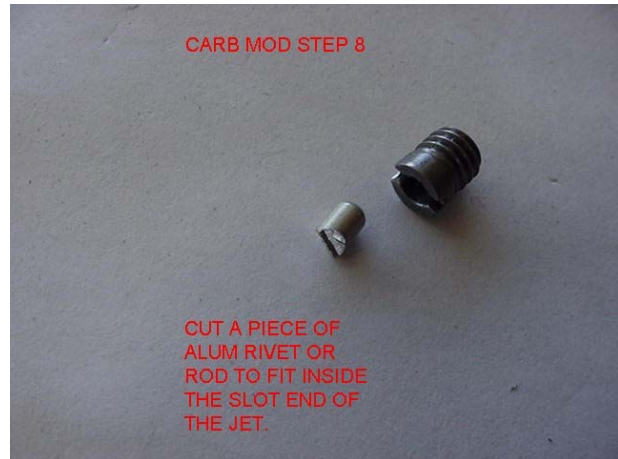
This is a series of step by step photo/instructions to perform a mod to the carb. on the M14P. This mod eliminates the load up and stumble experienced with the M14P at low power settings. In some cases, this mod is not a preferred change to M14P engines operated in cold climates. This mod has been performed on engines in Sukhois, Yaks, Model 12s and other airplanes that use the M14P. Jim Kimball Enterprises, Inc. in no way endorse the use of such a modification. Use this information at your own risk as you see fit.





CARB MOD STEP 7

REMOVE JET FROM CARB  
AFTER UNSCREWING



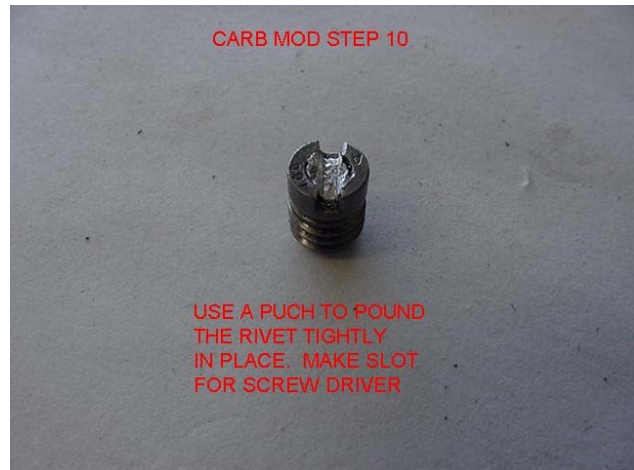
CARB MOD STEP 8

CUT A PIECE OF  
ALUM RIVET OR  
ROD TO FIT INSIDE  
THE SLOT END OF  
THE JET.



CARB MOD STEP 9

PLACE THE CUR RIVET  
INTO THE JET.



CARB MOD STEP 10

USE A PUCH TO POUND  
THE RIVET TIGHTLY  
IN PLACE. MAKE SLOT  
FOR SCREW DRIVER



CARB MOD STEP 11

REINSTALL JET.  
TIGHTEN AS BEFORE.  
REINSTALL PLUG  
REPLACE SAFETY WIRE.

JET RIVET WILL NOT  
FALL OUT AS OUTER PLUG WILL  
HOLD IN PLACE