

IMMEDIATE ACTION

**SERVICE**



**BULLETIN**

NUMBER 2

Rev. Date: 2-15-46

**SUBJECT:** Special Tubing in Fuselage

**MODELS AFFECTED:** All Models Manufactured up to and including  
December, 1945

In the event of damage to the fuselage tubes beneath the seats and floorboards or when it becomes necessary to replace those tubes, care should be taken in obtaining this tubing to assure a structurally satisfactory repair.

All tubes with the exception of the firewall bulkhead bottom member and the two diagonal brace tubes from this bulkhead are 4130 steel and must have a yield strength of 75,000 pounds per square inch. This strength value may be determined from the tubing manufacturer's test report which is furnished with each lot of tubing.

PIPER AIRCRAFT CORPORATION, LOCK HAVEN, PA., U. S. A.