McCULLOCH

SERVICE BULLETIN # 1073

SUBJECT FUEL TANK VENT TUBE

MODEL 1-70, 1-80 DATE 10-1-59

There have been reports that the fuel tank vent tube, P/N 55490, which is a component part of the fuel tank bottom assembly, P/N 55499, is being damaged or broken in parts order shipments enroute from the factory. In each case, the damage has been due to the upright position of the vent tube which is fastened securely in place by the speednut, P/N 104230.

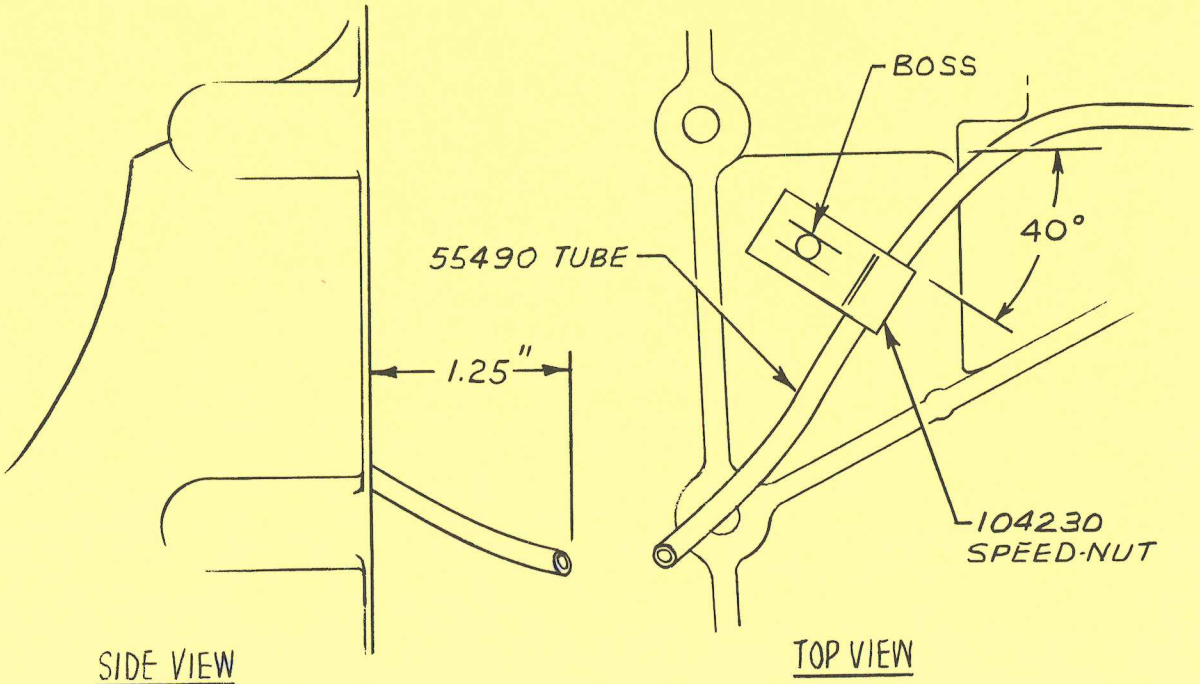
To avoid the possibility of the vent tube being damaged, all future parts orders, for the fuel tank bottom assembly, will be shipped with the vent tube taped against the fuel tank bottom casting and not held in place by the speednut.

The speednut will be packaged separately (in a small envelope) in the fuel tank bottom assembly, and it will be necessary to install the speednut when service replacement of the fuel tank bottom assembly is required. To correctly install the speednut, do the following:

1. Place the vent tube in position in fuel tank bottom as shown in illustration below.

2. Measure the length of the vent tube that extends beyond the casting edge of the fuel tank bottom (see illustration below). It should be 1-1/4 inch in length.

3. Press the speednut on th e boss in the fuel tank bottom. Make sure the speednut holds the vent tube firmly in place.



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