McCULLOCH

SERVICE BULLETIN # 1056

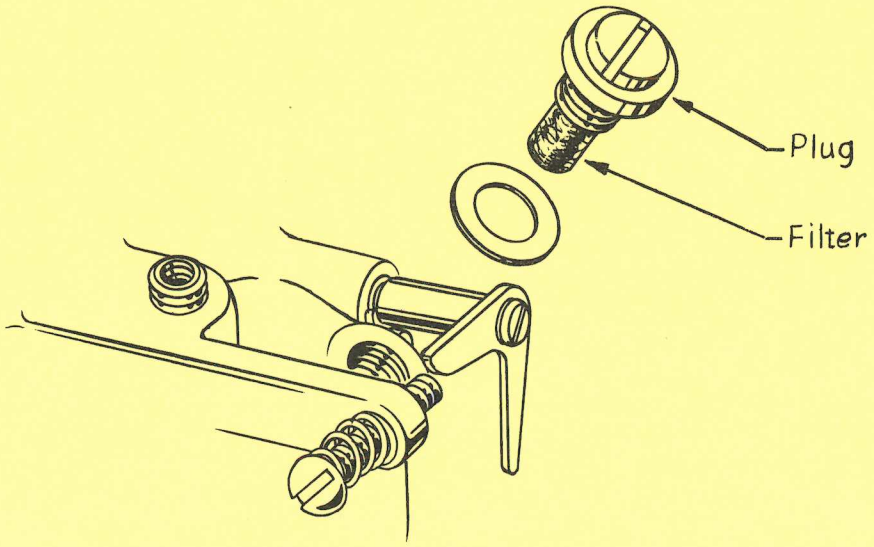
MODEL **D30**, D36, S44A, and S55A

DATE 5/18/59

SUBJECT Cleaning of McCulloch Carburetor Filters

A dirty carburetor filter can cause an engine to run lean and not deliver full power. The filter element, P/N 55348, incorporated into McCulloch carburetors beginning at the end of January, can be cleaned in the following manner:

1. Remove the filter plug from the carburetor. The filter will come free with the plug. Do not attempt to remove the filter from the plug or it will be damaged and a new one will have to be installed.



2. Slosh the filter (holding it by the plug) in clean gasoline or solvent until clean. Low pressure compressed air can be used to help blow out dirt particles, but be careful not to let the compressed air bend or stretch the steel screen of the filter as either can make the filter useless.

3. When clean, reinstall the filter and plug. Make sure the gasket that goes under the plug is not damaged.

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