McCULLOCH

SERVICE BULLETIN # 1100

SUBJECT DANGER OF INSTALLING WRONG BAR ADJUSTING SCREW

MODEL 1-41, 1-40, 1-50 DATE 7/15/60

There have been reports that the Bar Adjusting Screw, P/N 57246, used on Model 1-41 chain saw engines, is being installed on Model 1-40 and 1-50 engines in place of the correct Bar Adjusting Screw, P/N 36151B. These two screws, while similar in appearance, are not interchangeable. The thread size of the 57246 (1-41) Bar Adjusting Screw is 1/4-20, and the thread size of the 36151B (1-40, 1-50) Bar Adjusting Screw is 1/4-28.

To avoid the possibility of error, make sure all bar adjusting screws are kept separated and properly identified. If the wrong bar adjusting screw is installed by mistake on a Model 1-40, 1-50 or 1-41 chain saw engine, and the screw hole threads upset, repair the damaged threads with a HELI-COIL thread repair kit, or an equivalent thread repair kit. Carefully follow the repair instructions contained in the kit you use.

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