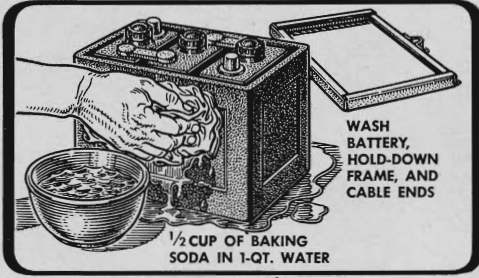
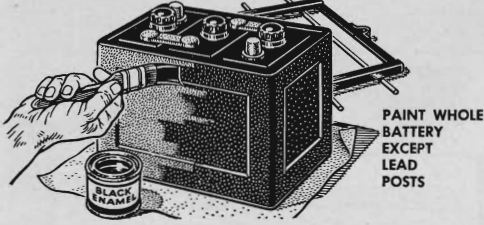


More Hints from the Model Garage



WASH BATTERY, HOLD-DOWN FRAME, AND CABLE ENDS

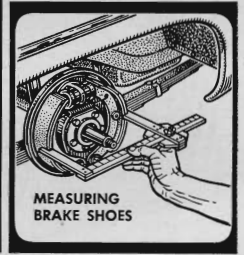
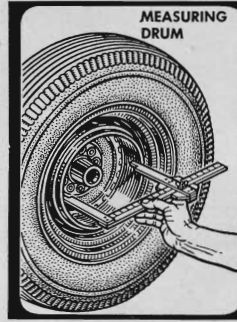
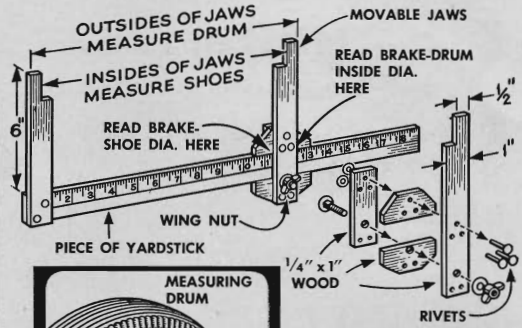
1/2 CUP OF BAKING SODA IN 1-QT. WATER



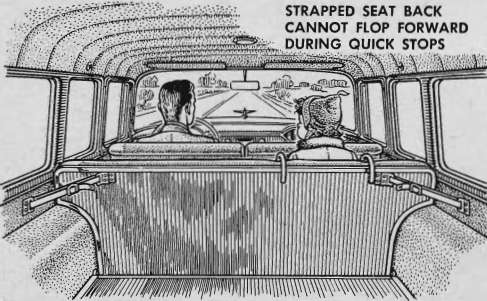
PAINT WHOLE BATTERY EXCEPT LEAD POSTS

BLACK ENAMEL

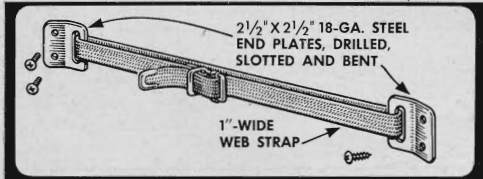
Stop tiny current leaks that steal power from your battery. Take it out of the car and wash off the current-conducting dirt with baking soda and water. When dry, paint the battery case, cell tops and hold-down bracket. Scrape the terminals and cable lugs clean for good contact and coat them with petroleum jelly.



Brake jobs can be speeded with a rough caliper built around a yardstick. By pre-adjusting the brake shoes to slightly less than the drum diameter, only a notch or two of adjustment is needed to complete the job after the drum is installed. Cut two jaws from 1/4" wood or hardboard, fasten one and fit guides to the other.



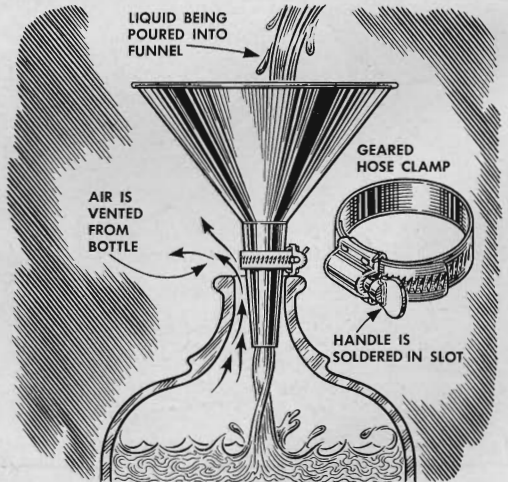
STRAPPED SEAT BACK CANNOT FLOP FORWARD DURING QUICK STOPS



2 1/2" X 2 1/2" 18-GA. STEEL END PLATES, DRILLED, SLOTTED AND BENT

1" WIDE WEB STRAP

A pair of web straps will keep the weight of a baby's car seat from tipping a station-wagon seat forward if you have to stop suddenly. Screw slotted brackets to the side of the wagon and the back of the seat; loop the straps through them.



LIQUID BEING Poured INTO FUNNEL

AIR IS VENTED FROM BOTTLE

GEARED HOSE CLAMP

HANDLE IS SOLDERED IN SLOT

When pouring liquids through a funnel, air will vent easier if a hose clamp is locked around the funnel's neck to hold it part way out of the mouth of the container. Move the clamp up or down to provide a 1/8" space for venting.