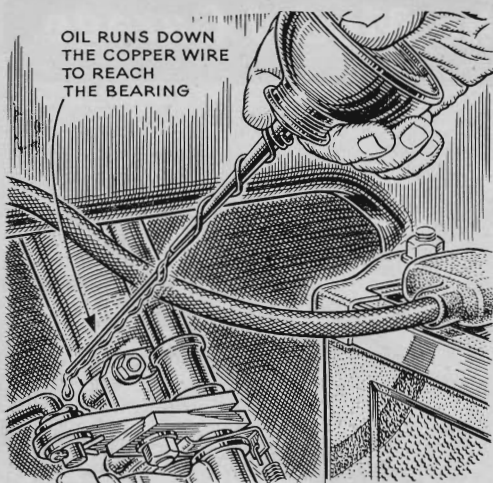
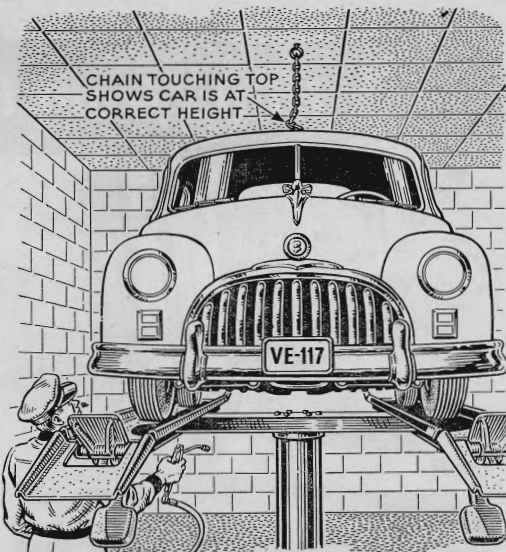


MORE Hints from the Model Garage



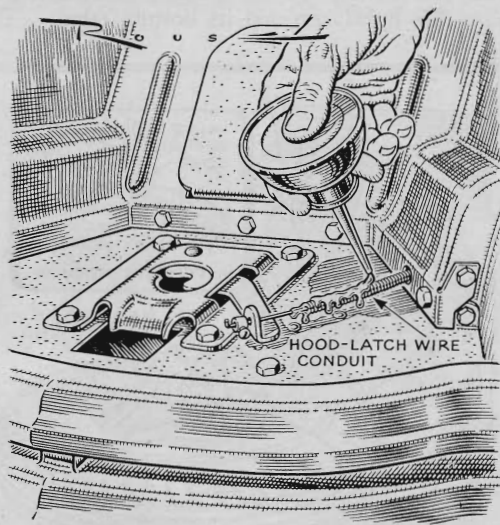
Putting Oil in Tight Spots. Those hard-to-reach spots on a car can be oiled by winding some copper wire around the oil can spout. When a drop of oil comes from the spout, it flows along the wire to the desired spot instead of falling free.



Chain Guides Lift Height. One mechanic reports that his hydraulic-lift controls are located where it's hard to judge correct car height. He fastened a chain to the ceiling. When chain touches, he stops the lift. With tall cars, he lets the chain fall over a bit.



Funnel Reaches Fuel Tank. Shops that get calls to rescue gas-stranded motorists will find this funnel a useful accessory to carry along. The bent spout makes it much easier to pour gasoline into tanks with side inlets. On the cars where the filler cap is deeply recessed in a fender compartment, it eliminates wasteful, sloppy pouring.



Oil Frees Hood Latch. After a few years, a hood latch operated by a cable running to the instrument panel sometimes sticks. You can free it by applying a light machine oil or an oil-and-kerosene mixture to the full length of the cable. The oil will penetrate the sheath. Such care may also help prevent breaks, which are hard to fix.