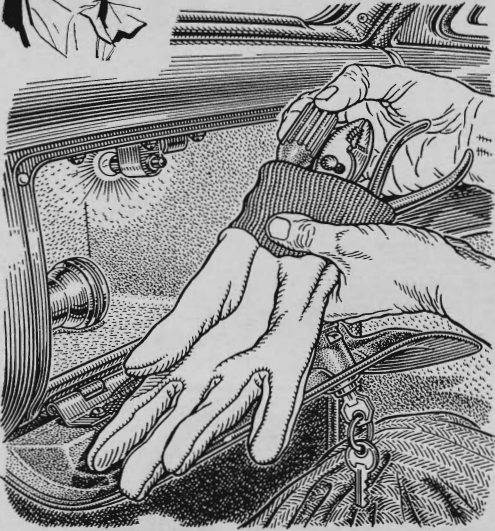
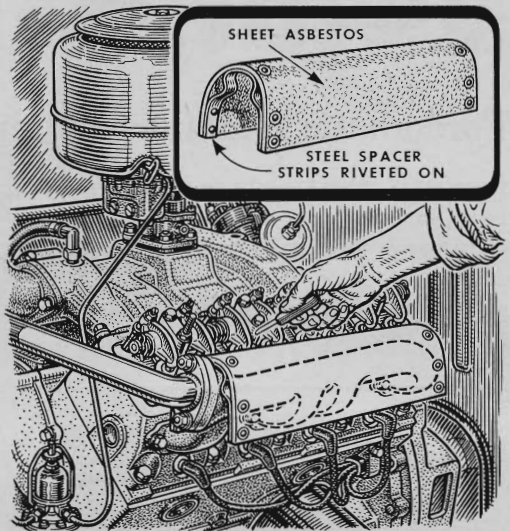




# Hints FROM THE MODEL GARAGE



**Keep small tools from rattling** in the glove compartment by storing them in the fingers of a pair of work gloves. Then, if you must make an emergency repair, you can lay out the tools and don the gloves to protect your hands from grease and dirt.



**Make an asbestos shield** to keep your hands from being burned by a hot manifold when tuning or adjusting an engine. Cut sheet asbestos to fit over the exhaust manifold and rivet steel strips to the ends to clip the shield in place.



USE EQUAL AMOUNTS OF SOAP SCRAPS AND WATER

**HOW TO MAKE SOAP JELLY**



SOAP WILL LUBRICATE BOLTS



NEW HOSE SLIPS ON EASILY IF SOAPED



RUB JELLY UNDER NAILS AND ON HANDS BEFORE DIRTY JOB



SOAP JELLY AND SAND WILL CLEAN HANDS



TINY HOLE WILL MAKE BIG BUBBLE IF SOAP JELLY AND WATER ARE APPLIED



RUB SOAP JELLY ON TIRE BEADS FOR EASY MOUNTING

**Soap for everything.** Keep a bar of soap in your car's tool kit—it has many uses: Lubricate a bolt with it when grease or oil would cause a stain; rub it on an inner tube to help locate a leak; slide a hose on a fitting without effort by rubbing soap on the in-

side; or lubricate a tire bead with it to make tire-changing easy. Rub soap over your hands, too, and in your nails before starting a job—washing will be easier later. Soap jelly, made by dissolving small scraps in a jar of water, is especially easy to apply.