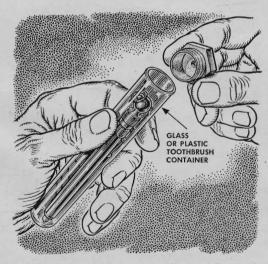
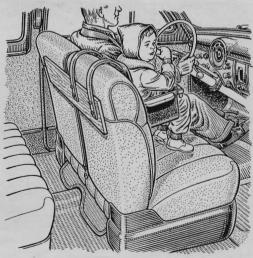


**Keeping track of air temperature** while you drive may offer a warning of icy conditions ahead, especially when it's near freezing. Here's the setup one driver installed,

using instruments obtained from surplus outlets. A vapor-pressure air-temperature indicator, mounted in the vent tube, gives readings on a panel dial.



**Gauging tire pressure** regularly is a rule it pays every car owner to follow. For this, a reliable gauge is needed. One way of protecting the gauge is to store it in a toothbrush container. Dirt may damage a gauge carried loose in the car.



A baby seat hooked over the passenger seat of a two-door car may pitch the child forward in case of a sudden stop, if the driver is alone. To prevent this, screw the ends of the seat hooks to a board long enough to extend behind the driver's seat.