

06 SHOP SAFETY


FIGURE 6.3 Protective gloves such as these vinyl gloves are available in several sizes. Select the size that allows the gloves to fit snugly. Vinyl gloves last a long time and often can be worn all day to help protect your hands from dirt and possible hazardous materials.



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FIGURE 6.4 One version of a bump cap is this padded plastic insert that is worn inside a regular cloth cap.



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FIGURE 6.5 Remove all jewelry before performing service work on any vehicle.



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FIGURE 6.6 Always connect an exhaust hose to the tailpipe of the engine of a vehicle to be run inside a building.



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FIGURE 6.7 A magnetic tray is a helpful item to keep tools needed up where they can be easily reached without having to bend over saving time and energy over the course of a long day in the shop.



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FIGURE 6.8 An electric pusher used to push vehicles into or around the shop.



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FIGURE 6.9 All oily shop cloths should be stored in a metal container equipped with a lid to help prevent spontaneous combustion.

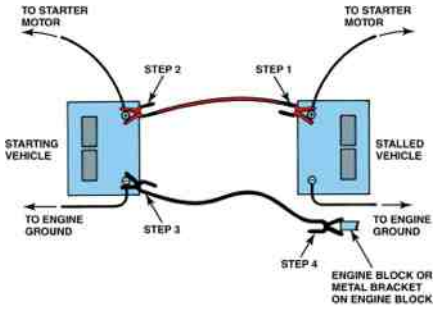


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FIGURE 6.10 Jumper cable usage guide.



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FIGURE 6.11 The air pressure going to the nozzle should be reduced to 30 PSI or less.



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FIGURE 6.12 A typical fire extinguisher designed to be used on type class A, B, or C fires.



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FIGURE 6.13 A CO₂ fire extinguisher being used on a fire set in an open steel drum during a demonstration at a fire department training center.



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FIGURE 6.14 A treated wool blanket is kept in this easy-to-open wall-mounted holder and should be placed in a centralized location in the shop.



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FIGURE 6.15 A first aid box should be centrally located in the shop and kept stocked with the recommended supplies.



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FIGURE 6.16 A typical eye wash station. Often a thorough flushing of the eyes with water is the best treatment in the event of eye contamination.



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FIGURE 6.17 This area has been blocked off to help keep visitors from the dangerous work area.



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