Across:

2. The most important ________ ________ ________ a technician should wear all the time are safety glasses.
4. If ________, ________ are not available, then leather-topped shoes offer more protection than canvas or cloth covered shoes.
7. Chemical cleaning involves one of several cleaning solutions, including detergent, solvents, or small, living microorganisms called ________ that eat oil and grease.
9. All shop areas must be equipped with a ________ ________ and an eye wash station centrally located and kept stocked with emergency supplies.
10. ________ ________ should be worn at all times when working on or around any vehicle or servicing any component.
13. If a person is on fire, a ________ ________ should be removed from its storage bag and thrown over and around the victim to smother the fire.
14. Wear ________ to protect your hands from rough or sharp surfaces.
15. A ________ fire extinguisher is good for almost any type of fire, especially Class B or Class C materials.
17. A ________ fire extinguisher, usually in a pressurized container, is good to use on Class A fires by reducing the temperature to the point where a fire cannot be sustained.

Down:

1. The process of ignition without an open flame is called ________ ________ ________.
3. A ________ fire extinguisher is good for Class A, B, or C fires by coating the flammable materials, which eliminates the oxygen from the fire.
5. Ear protection should be worn if the sound around you is higher than 90 ________.
6. Service technicians working under a vehicle should wear a ________ to protect the head against under-vehicle objects and pads of the lift.
8. There are four classes of ________ ________.
11. An ________ ________ should be centrally located and used whenever any liquid or chemical gets into the eyes.
12. When using a fire extinguisher, remember the word ________.
16. Safety glasses should meet standard ________ Z87.1.