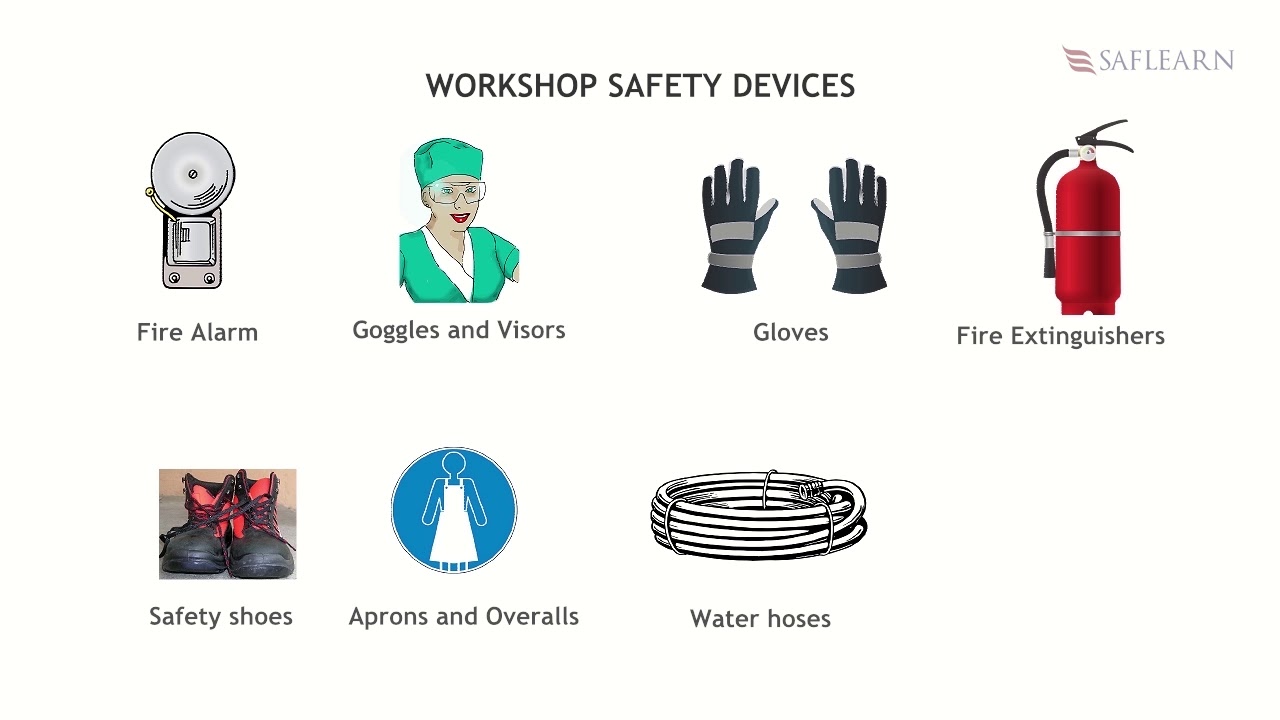
***Workshop Safety Precautions***

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\* Wear tight clothes. Loose clothing or long hair will bring danger

\*Wear covered footwear. Never use sandals or chapels.

\* Never use files, screwdrivers without a handle. Do not use a hammer without the wedge.

\* Never operate a machine unless otherwise you thoroughly its mechanism.

\*Wear goggles while chipping, welding or grinding

\* Always wear safety hand gloves, an apron or dungaree and leather shoes in the Workshop.

\* Never touch overhead lines unless you are sure that it is properly earthed and dead.

\* Don’t touch /operate power tools without aid from instructors

\* Do not throw water on the equipment. It will be harmful since water is a good conductor of electricity.

\*Do not touch electrical circuits of welding machine

\* Reduce Workplace Stress. ...

\*Use Tools and Machines Properly. ...

\* Use Mechanical Aids When Possible. ...

\* Wear Protective Equipment. ...

\* Stay Sober. ...

\* Be Aware of Your Surroundings. ...

\* Correct Posture Protects Your Back. ...

\* Be Alert and Awake

***IMPORTANT OF HOUSEKEEPING***



\* reduced handling to ease the flow of materials

\* fewer tripping and slipping incidents in clutter-free and spill-free work areas

\* decreased fire hazards

\* lower worker exposures to hazardous products (e.g. dusts, vapours)

\* better control of tools and materials, including inventory and supplies

\* more efficient equipment clean up and maintenance

\* better hygienic conditions leading to improved health

\* more effective use of space

\* reduced property damage by improving preventive maintenance

\* less janitorial work

\* improved morale

\* improved productivity (tools and materials will be easy to find)

\*More effective use of space

\*Better inventory control of tools and equipment;

\* More efficient clean up and maintenance

\*More hygienic workplace conditions and

\*Improved look and feel of the work environment