



WORD MATCH

Match the phrases on the left with their description on the right.

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| ___ 1. VOC | A. Fires caused by flammable liquids and gases. |
| ___ 2. Class B | B. The equipment a person needs to wear so that they can handle a product or operate a machine safely. |
| ___ 3. Hazards | C. Fires caused by defective electrical equipment. |
| ___ 4. Class A | D. Chemical, physical, electrical, and mechanical |
| ___ 5. Hearing conservation program | E. Implement procedures to mitigate the fire hazards identified during the shop audit. |
| ___ 6. Class C | F. Can be voice communication or sound signals such as bells, whistles, or horns. |
| ___ 7. Safety data sheets | G. Fires caused by combustible materials such as paper, wood and cloth. |
| ___ 8. Element 6 of fire prevention plan | H. Describes the procedures that shop employees should follow. |
| ___ 9. PPE | I. Volatile Organic Compounds |
| ___ 10. Emergency action plan | J. Used whenever employee noise exposures equal or exceed 85 decibels over an eight-hour workday. |
| ___ 11. Alarm | K. Contains information about product health hazards, ingredients, environmental and disposal concerns, and personal protective equipment. |



WORD MATCH

ANSWER KEY

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|---|--|
| <u>I</u> 1. VOC | A. Fires caused by flammable liquids and gases. |
| <u>A</u> 2. Class B | B. The equipment a person needs to wear so that they can handle a product or operate a machine safely. |
| <u>D</u> 3. Types of hazards | C. Fires caused by defective electrical equipment. |
| <u>G</u> 4. Class A | D. Chemical, physical, electrical, and mechanical |
| <u>J</u> 5. Hearing conservation program | E. Implement procedures to mitigate the fire hazards identified during the shop audit. |
| <u>C</u> 6. Class C | F. Can be voice communication or sound signals such as bells, whistles, or horns. |
| <u>K</u> 7. Safety data sheets | G. Fires caused by combustible materials such as paper, wood and cloth. |
| <u>E</u> 8. Element 6 of fire prevention plan | H. Describes the procedures that shop employees should follow. |
| <u>B</u> 9. PPE | I. Volatile Organic Compounds |
| <u>H</u> 10. Emergency action plan | J. Used whenever employee noise exposures equal or exceed 85 decibels over an eight-hour workday. |
| <u>F</u> 11. Alarm | K. Contains information about product health hazards, ingredients, environmental and disposal concerns, and personal protective equipment. |