

Hazardous Communication| Interactive eLearning

Hazardous Material Communication - WXSA103-XX01XEN-E2

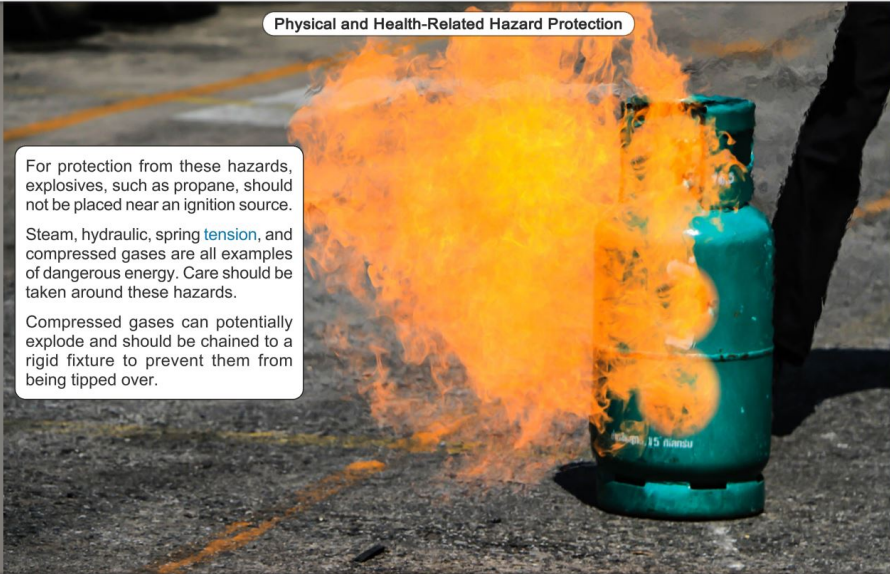
Objective 3: Describe Chemical Health-Related and Physical Hazards

Physical and Health-Related Hazard Protection

For protection from these hazards, explosives, such as propane, should not be placed near an ignition source.

Steam, hydraulic, spring tension, and compressed gases are all examples of dangerous energy. Care should be taken around these hazards.

Compressed gases can potentially explode and should be chained to a rigid fixture to prevent them from being tipped over.



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eLearning Course: MXSA103

Amatrol's Hazardous Communication (HAZCOM) Multimedia Courseware (MXSA103) covers major topics like definitions and uses of and standards for hazardous materials and hazardous communications documents. This Hazardous Communication online training course allows learners to study objectives like chemical hazards, biological hazards, chemical health-related and physical hazards, hazard communication standards, levels of HAZCOM responsibility, safety data sheets, and chemical container labeling systems.

Teach Workplace Safety Skills

Amatrol's eLearning curriculum is unique in that it thoughtfully combines in-depth theoretical knowledge with practical, hands-on skills. This powerful combination of knowledge and skills solidifies understanding and creates a strong foundation for pursuing more advanced skills.

For example, the basic electrical eLearning course covers important topics, such as:

Hazardous Materials: Definitions, Uses, and Standards

This segment gives an overview of the types of hazardous materials, examples of chemical hazards and biological hazards, chemical health-related and physical hazards, hazard communication standards, and levels of HAZCOM responsibility.

Hazardous Communication Documents

Within this segment, learners will study what a Safety Data Sheet is and what it's used for, the importance of chemical container labeling, and hazardous chemical labeling systems.

Interactive Multimedia

Highly-Interactive Multimedia Format Appeals to All Learning Styles

Amatrol's Safety eLearning course curriculum features a highly-interactive multimedia format. Stunning 3D animations, videos, pictures, voiceovers of all text, and interactive quizzes and exercises bring learning to life. Amatrol's multimedia curriculum contains elements that will appeal to every learning style, keeping learners motivated and engaged.

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