

Confined Spaces Hazards and Safety| Interactive eLearning

Confined Spaces Safety - WXSA104-XX01XEN-E2


Objective 5: Describe Five Physical Hazards Associated with Confined Spaces

Physical Hazards

A physical **hazard** can be caused by a variety of dangerous conditions.

There are five physical hazards associated with confined spaces. They are:

- Extreme Temperatures
- Engulfment
- **Noise**
- Slick or Wet Surfaces
- Falling Objects



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eLearning Course: MXSA104

Amatrol's Confined Spaces Multimedia Courseware (MXSA104) covers major topics like permit-required confined space training, confined spaces PPE, confined spaces hazard training, and confined spaces characteristics. It focuses on the procedures and responsibilities of those who enter and monitor workers in confined spaces, as well as the required equipment for entering a confined space. This Confined Spaces online training course allows learners to study objectives like permit-required confined space characteristics, atmospheric hazards, confined space physical hazards, confined space OSHA requirements for permit-required confined space entry programs, and more.

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:

Confined Spaces

This segment covers the confined space characteristics and provides characteristics of permit-required confined spaces.

Confined Space Hazards

Within this segment, students will learn about confined spaces hazards, atmospheric hazards, and physical hazards associated with confined spaces.

Confined Space Requirements

This segment gives in-depth explanations of OSHA requirements for a permit-required confined space entry program, required equipment for confined space work, and worker roles and responsibilities when working in confined spaces.

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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