

**Confined Space – Quiz**

1.	True	False	One feature of a confined space is that they have small or obstructed ways of getting in and out.
2.	True	False	The only serious hazard of permit spaces is that the air might not have enough oxygen.
3.	True	False	If conditions are safe before anyone enters a permit space, they will stay safe throughout the work.
4.	True	False	After workers enter a permit space, the entry supervisor verifies and signs the permit.
5.	True	False	A permit space can be entered if two of the three atmospheric tests show the air is safe.
6.	True	False	Before anyone enters a permit space, it is necessary to make sure no hazardous energy or material will be released into the space.
7	True	False	In some cases, permit space entrants and attendants need radio or video equipment to stay in contact with each other.
8.	True	False	One duty of the entry supervisor is to monitor conditions after the permit space has been entered.
9.	True	False	The three basic atmospheric tests check the air's oxygen level, flammability and toxicity.
10.	True	False	Rescue equipment should be tested before entry begins.

Training Record for Confined Space

This is to certify that I have been trained and informed on the hazards and precautions associated with the confined space in my work as required in the company's written confined space entry program.

EMPLOYEE NAME

PRINT _____ SIGNATURE _____

DATE _____ TRAINER _____

*Note to employee: This form will be made a part of your personal file.***Confined Space – Answers to Quiz**

1. True	Confined space: • A space that is all of the following:
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	<ul style="list-style-type: none">- Large enough and arranged so an employee could fully enter the space and work.- Has limited or restricted entry or exit. Examples of spaces with limited or restricted entry are tanks, vessels, silos, storage bins, hoppers, vaults, excavations, and pits.- Not primarily designed for human occupancy.
2. False	Permit-required confined space or permit space: <ul style="list-style-type: none">• A confined space that has one or more of the following characteristics (hazards) capable of causing death or serious physical harm:<ul style="list-style-type: none">- Contains or has a potential to contain a hazardous atmosphere.- Contains a material with the potential for engulfing someone who enters.- Has an internal configuration that could allow someone entering to be trapped or asphyxiated by inwardly converging walls or by a floor, which slopes downward and tapers to a smaller cross section.- Contains any physical hazard. This includes any recognized health or safety hazards including engulfment in solid or liquid material, electrical shock, or moving parts.- Contains any other recognized serious safety or health hazard that could either:<ul style="list-style-type: none">• Impair the ability to self-rescue; or• Result in a situation that presents an immediate danger to life or health.
3. False	Conditions in the space can become more hazardous once work begins.
4. False	The entry supervisor must verify and sign the permit before anyone enters the space.
5. False	If any of the tests show the air to be unsafe, the hazard must be removed or adequately controlled before anyone enters the space.
6. True	
7. True	
8. True	
9. True	
10. True	

Confined Space - Lesson Plan

1. Hand out the pencils to be used for the quiz. Make sure that you have enough pencils for your crew.
2. Pass around the sign in sheet and ask everyone to please print and sign their names.
3. Review Confined Space Training Documents.
4. Hand out quizzes.
5. Answer any questions on the subject that the crew might have. If you don't know the answer, tell them you will find the answer and get back to them. (Make sure you do what you said you would do.)
6. Collect the papers and pencils and thank the group for their dedication to safety.
7. Send sign-in sheet and quizzes to the EHS Office for recording.