

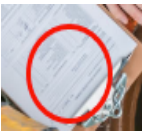









What is Wrong with this Picture?
Confined Space



What is Wrong with this picture?
Confined Space - Answer Key

Confined Space – Answer Key

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	<ul style="list-style-type: none"> The confined space entry permit is missing important information: the scope of work, the worker's name, the measured air parameter levels, a supervisor's signature, etc.
	<ul style="list-style-type: none"> The person outside of the confined space is the standby person. He's breaking protocol by crossing the plane of entry - he's potentially breathing in toxic air by having his face over the hole.
	<ul style="list-style-type: none"> There is no rescue equipment set up - the lifting equipment is there but is not set-up. For that reason, it is of little use.
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	<ul style="list-style-type: none"> There's a rope, but it's not set up for rescue purposes. The excess rope at the bottom and the yellow carton are tripping hazards. The environment is wet, so the workers should make sure all electrical power has been turned off. The mechanical fan system is located inside the confined space and not connected to the ducting; if it's turned on, it will only create turbulence in the space and will not provide fresh air. It is also a potential ignition source
	<ul style="list-style-type: none"> The worker is using a wrench to tighten what looks like a propane canister. Containers of fuels such as gasoline or propane should not be taken into a confined space, as fuel can easily burn or explode.
	<ul style="list-style-type: none"> There is no equipment for testing the atmosphere of the confined space. The worker is not wearing a hard hat. The worker assigned the respirator is not clean-shaven so the respirator will not have a tight fit. The other worker does not have a respirator. There's a chemical container without a label.
	<ul style="list-style-type: none"> The ventilation duct is not connected to the confined space or the mechanical fan system.

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