



CONFINED SPACE TRAINING

What is Confined Space Training?

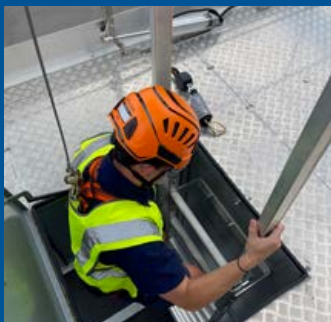
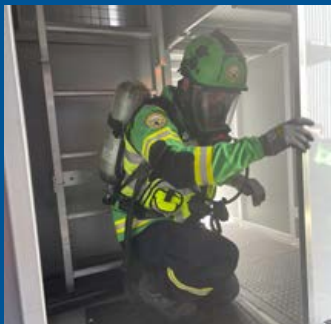
Confined Space Training equips individuals with the knowledge and skills to safely work in or around confined spaces, such as tanks, silos, and vaults.

Why is it Important?

Certification in confined space training is crucial for preventing accidents, ensuring regulatory compliance, and safeguarding the health and safety of workers in potentially hazardous environments.

Courses Available:

- Confined Space Entry Training
- Confined Space Entry & Gas Testing Training
- Confined Space Rescue Training
- Confined Space Supervisor Training
- Confined Space Worker & Rescue Training
- Confined Space Supervisor & Rescue Training
- Gas Test Atmospheres
- Breathing Apparatus Training





CONFINED SPACE ENTRY TRAINING

RTO #41312

1 day minimum requirement
for all workers entering and
working in confined spaces

STATEMENT OF ATTAINMENT

1 DAY TRAINING

3 KEY UNITS OF COMPETENCY



RIIWHS202E

Enter and work in confined spaces which is the minimum requirement for all workers entering and working in any confined space.



MSMPER200

Work in accordance with an issued permit provides understanding and training on how permit systems work and to maintain a safe and compliant workplace.



MSMPER202

Observe permit work allows the workers to act as the standby/spotter to ensure all workers inside the confined space are safe and conditions of the work permits are followed.

CONTACT

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New South Wales
& ACT



Confined Space Entry Course - For All Workers

This 1 day course is the minimum requirement for all workers entering and working in confined spaces.

Confined space entry training course Day 1 includes these 3 key units of competency:

RIIWHS202E Enter and work in confined spaces which is the minimum requirement for all workers entering and working in any confined space. The learning outcomes include, confined space awareness, legislative requirements, hazard and risk controls, tools and equipment, entry, exit and clean up procedures.

MSMPER200 Work in accordance with an issued permit provides understanding and training on how permit systems work and to maintain a safe and compliant workplace.

MSMPER202 Observe permit work allows the workers to act as the standby/spotter to ensure all workers inside the confined space are safe and conditions of the work permits are followed.

Do I require training to carry out works in a confined space?

The simple answer is YES! Here at Platinum Safety and Training, we make it easy when it comes to deciding what training you need to carry out work in a confined space.

We have a range of confined space training courses to suit everyone.



CONFINED SPACE ENTRY + GAS TESTER TRAINING

RTO #41312

Fundamental training for confined space entry, along with the capability to serve as a standby person and perform gas testing operations.

1 DAY TRAINING

STATEMENT
OF
ATTAINMENT

4 KEY UNITS OF COMPETENCY



RIIWH5202E

Enter and work in confined spaces



MSMPER200

Work in accordance with an issued permit



MSMPER202

Observe permit work



MSMWHS217

Gas test atmospheres

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Confined Space Entry Course + Gas Testing - For Workers & Standby Person

This 1 day course for basic confined space entry training and to act as the standby person plus learn to conduct gas test operations. Course includes these 4 key units of competency:

RIIWHS202E Enter and work in confined spaces which is the minimum requirement for all workers entering and working in any confined space. The learning outcomes include, confined space awareness, legislative requirements, hazard and risk controls, tools and equipment, entry, exit and clean up procedures.

MSMPER200 Work in accordance with an issued permit provides understanding and training on how permit systems work and to maintain a safe and compliant workplace.

MSMPER202 Observe permit work allows the workers to act as the standby/spotter to ensure all workers inside the confined space are safe and conditions of the work permits are followed.

MSMWHS217 Gas test atmospheres will enable the operator to test atmospheres using a range of testing equipment in order to determine a safe atmosphere for workers. The competency requires the operator to safely take and interpret gas readings and take the appropriate actions.

Duration & Delivery Options:

- Full face-to-face: 8 hours
- Blended learning: Online theory + 3-4 hours face-to-face (recommended)

There is no prerequisite for this course.

Successful completion of this training will be awarded the **Statement of Attainment** which will be emailed on completion of the training course.

Course consists of both theory and practical, including theory and practical assessments.

Course combo: With blended learning, you can include an additional course and complete on the same day - Save 20% of the total pricing when you combine courses!



CONFINED SPACE RESCUE TRAINING



RTO #41312

Ensuring your confined space
rescue team is prepared in this
1 day training course

1 DAY TRAINING

STATEMENT OF ATTAINMENT

2 KEY UNITS OF COMPETENCY



MSMWHS216

Operate breathing apparatus



PUASAR025

Undertake confined space rescue

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Pre-requisite: As this is part of our confined space training program, students are to show competencies in the outlined units of competencies and that all qualifications have been attained within the last 24 months. (see details)

1 Day Confined Space Rescue Training Course

This 1 day course is suitable for members of a standby rescue team for confined space operations. The learning outcomes include, preparing for a confined space Breathing apparatus operations, rescue operations, assess and manage confined space hazards and risks, determine location and condition of casualties, gain entry and removal of casualties, conclude rescue operations.

Pre-requisite Requirements:

As this is part of our confined space training program, students are to show competencies in the below units of competencies with all qualifications attained within the last 24 months.

- **RIIWHS202E** Enter and work in confined spaces
- **MSMPER200** Work in accordance with an issued permit
- **MSMPER202** Observe permit work
- **MSMWHS217** Gas test atmospheres

Confined space rescue training course includes these 2 key units of competency:

MSMWHS216 Operate breathing apparatus will provide the skills to operators to check and safely use open circuit self contained breathing apparatus when atmospheres may pose a significant risk to safety during confined space operations.

PUASAR025 Undertake confined space rescue will enable operators to be part of the standby rescue team. In the event of an emergency, confined space rescue operators must be able to rapidly extricate trapped or unconscious workers in any confined space situation.



CONFINED SPACE SUPERVISOR

CONFINED SPACE WORKER +
STANDBY + GAS TESTER + PERMIT
ISSUER

RTO #41312

Training course for anyone who works in and around confined spaces and also requires to supervise and control the confined space.

2 DAY TRAINING

STATEMENT OF ATTAINMENT

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7 KEY UNITS OF COMPETENCY



MSMWHS201
Conduct hazard analysis



RIIRIS201E
Conduct local risk control



MSMPER300
Issue work permits



RIIWHS202E
Enter and work in confined spaces



MSMPER200
Work in accordance with an issued permit



MSMPER202
Observe permit work



MSMWHS217
Gas test atmospheres

2 Day Confined Space Training Course - For Workers & Supervisors

This 2 day training course will cover all requirements to enable workers to enter confined spaces, to carry out standby duties, gas test atmospheres and to issue all workplace permits including confined space entry permits.

Confined Space Entry Supervisor Training course includes these 7 key units of competency:

RIIWH202E Enter and work in confined spaces which is the minimum requirement for all workers entering and working in any confined space. The learning outcomes include, confined space awareness, legislative requirements, hazard and risk controls, tools and equipment, entry, exit and clean up procedures.

MSMPER200 Work in accordance with an issued permit provides understanding and training on how permit systems work and to maintain a safe and compliant workplace.

MSMPER202 Observe permit work allows the workers to act as the standby/spotter to ensure all workers inside the confined space are safe and conditions of the work permits are followed.

MSMWHS217 Gas test atmospheres will enable the operator to test atmospheres using a range of testing equipment in order to determine a safe atmosphere for workers. The competency requires the operator to safely take and interpret gas readings and take the appropriate actions.

MSMWHS201 Conduct hazard analysis & RIIRIS201E Conduct local risk control which will cover hazard and risk identification within the workplace, including creation and implementation of hazard analysis tools such as

- * Job safety analysis (JSA)
- * Safe work method statement (SWMS)

MSMPER300 Issue work permits covers the understanding and limitations of the permit system. As the competent permit issuer, you will be making decisions regarding the need for permits and ensure the conditions are implemented.

2 Day Confined Space Training Course - For Workers & Supervisors

Duration & Delivery Options:

- Face-to-face: 2 days - 6 hours per day
- Blended learning: Online theory + 1 day face-to-face (recommended)

Course includes theory and practical assessments;

• Theory Consists of;

1. Powerpoint presentation.
2. Group discussions & group activities such as conducting hazard identification and risk assessments, issuing confined space entry and isolation/hotworks permits.

• Practical consists of;

1. Hazard analysis and risk assessments.
2. Creating a rescue plans.
3. Setting up the confined space for entry.
4. Complete isolations (lock out tag out) procedures
5. Ventilation techniques and procedures (natural and mechanical)
6. Gas testing including bump test and calibrations of gas detector units.
7. Directing and following procedures with the issued work permit. This is conducting during 2 x confined space entry activities (1x horizontal entry and 1 x vertical entry – utilising tripods, winches, fall arrest systems, ladders, etc in our specialised confined space training unit – Providing our students with realistic and challenging work spaces.

There is no prerequisite for this course.

Successful completion of this training will be awarded the **Statement of Attainment** which will be emailed on completion of the training course.

Course combo: With blended learning, you can include an additional course and complete on the same day - Save 20% of the total pricing when you combine courses!



STATEMENT OF ATTAINMENT

CONFINED SPACE WORKER & RESCUE TRAINING

5 KEY UNITS OF COMPETENCY



RIIWHS202E

Enter and work in confined spaces



MSMPER200

Work in accordance with an issued permit



MSMPER202

Observe permit work as a spotter



PUASAR025

Undertake confined space rescue



MSMWHS216

Operate breathing apparatus

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New South wales &
ACT

RTO #41312

Allow workers to operate in confined spaces, perform atmospheric monitoring, standby duties, use breathing apparatus, and conduct rescue operations.

2 DAY TRAINING

2 Day Confined Space Worker & Rescuer Training Course - For Workers & Confined space standby rescuer

This 2 day training course is for anyone who works in and around confined spaces and also requires to act as the standby operator and in the event of an emergency, carry out confined space rescue including the use of breathing apparatus.

Confined space worker/rescuer 2 day training course includes these 5 key units of competency:

RIIWH202E Enter and work in confined spaces which is the minimum requirement for all workers entering and working in any confined space. The learning outcomes include, confined space awareness, legislative requirements, hazard and risk controls, tools and equipment, entry, exit and clean up procedures.

MSMPER200 Work in accordance with an issued permit provides understanding and training on how permit systems work and to maintain a safe and compliant workplace.

MSMPER202 Observe permit work allows the workers to act as the standby/spotter to ensure all workers inside the confined space are safe and conditions of the work permits are followed.

MSMWHS216 Operate breathing apparatus will provide the skills to operators to check and safely use open circuit self contained breathing apparatus when atmospheres may pose a significant risk to safety during confined space operations.

PUASAR025 Undertake confined space rescue will enable operators to be part of the standby rescue team. In the event of an emergency, confined space rescue operators must be able to rapidly extricate trapped or unconscious workers in any confined space situation.



2 Day Confined Space Worker & Rescuer Training Course - For Workers & Confined space standby rescuer

Duration & Delivery Options:

- Face-to-face: 2 days - 8 hours per day
- Blended learning: Online theory + 1 day face-to-face (recommended)

There is no prerequisite for this course.

Successful completion of this training will be awarded the **Statement of Attainment** which will be emailed to the student on completion of the training course.



STATEMENT OF ATTAINMENT

CONFINED SPACE RESCUE TRAINING

9 KEY UNITS OF COMPETENCY



RIIWH5202E

Enter and work in confined spaces



MSMPER200

Work in accordance with an issued permit



MSMPER202

Observe permit work as a spotter



MSMWHS217

Gas test atmospheres



MSMWHS201

Conduct hazard analysis



RIIRIS201E

Conduct local risk control



PUASAR025

Undertake confined space rescue



MSMWHS216

Operate breathing apparatus



MSMPER300

Issue work permits

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ACT

RTO #41312

Allow workers to operate in confined spaces, perform atmospheric monitoring, standby duties, use breathing apparatus, and conduct rescue operations.

3 DAY TRAINING

3 Day Confined Space Rescue Training Course - For Workers & Supervisors

This 3 day training course is for anyone who works in and around confined spaces and also requires to act as the standby operator and in the event of an emergency, carry out confined space rescue including the use of breathing apparatus.

Confined space worker/rescuer 3 day training course includes these 9 key units of competency:

RIIWH202E Enter and work in confined spaces which is the minimum requirement for all workers entering and working in any confined space. The learning outcomes include, confined space awareness, legislative requirements, hazard and risk controls, tools and equipment, entry, exit and clean up procedures.

MSMPER200 Work in accordance with an issued permit provides understanding and training on how permit systems work and to maintain a safe and compliant workplace.

MSMPER202 Observe permit work allows the workers to act as the standby/spotter to ensure all workers inside the confined space are safe and conditions of the work permits are followed.

MSMWHS217 Gas test atmospheres will enable the operator to test atmospheres using a range of testing equipment in order to determine a safe atmosphere for workers. The competency requires the operator to safely take and interpret gas readings and take the appropriate actions.

MSMWHS201 Conduct hazard analysis & RIIRIS201E Conduct local risk control which will cover hazard and risk identification within the workplace, including creation and implementation of hazard analysis tools such as

- * Job safety analysis (JSA)
- * Safe work method statement (SWMS)

MSMPER300 Issue work permits covers the understanding and limitations of the permit system. As the competent permit issuer, you will be making decisions regarding the need for permits and ensure the conditions are implemented.

3 Day Confined Space Rescue Training Course - For Workers & Supervisors

MSMWHS216 Operate breathing apparatus will provide the skills to operators to check and safely use open circuit self contained breathing apparatus when atmospheres may pose a significant risk to safety during confined space operations.

PUASAR025 Undertake confined space rescue will enable operators to be part of the standby rescue team. In the event of an emergency, confined space rescue operators must be able to rapidly extricate trapped or unconscious workers in any confined space situation.

Duration & Delivery Options:

- Face-to-face: 3 days - 6 hours per day
- Blended learning: Online theory + 1.5 days face-to-face (recommended)

There is no prerequisite for this course.

Successful completion of this training will be awarded the **Statement of Attainment** which will be emailed to the student on completion of the training course.

Course combo: With blended learning, you can include an additional course and complete on the same day - Save 20% of the total pricing when you combine courses!



RTO #41312

Will enable the operator to test atmospheric conditions in order to determine a safe atmosphere for workers.

3 HOUR TRAINING

**STATEMENT
OF
ATTAINMENT**



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1 KEY UNIT OF COMPETENCY



MSMWHS217

Gas test atmospheres

Gas Test Atmospheres

Gas test atmospheres will enable the operator to test atmospheres using a range of testing equipment in order to determine a safe atmosphere for workers. The competency requires the operator to set up monitoring equipment through calibration and bump testing and safely take and interpret gas readings and take the appropriate actions.

Certification and Outcomes

Participants who complete the course will receive certification for the following nationally recognised unit of competency:

- MSMWHS217 Gas test atmospheres

Participants will be presented with a **Statement of Attainment** that is recognised on a national level upon successful completion of the programme.

Duration & Delivery Options:

- Face-to-face: 3 hours

There is no prerequisite for this course.

Why Choose Us?

Platinum Training provides both high-quality and practical training. Our experienced instructors deliver courses that are both entertaining and participatory. Our courses are designed to meet industry requirements and far surpass expectations, and they are accompanied by certification that is accepted on a national level.

Course combo: With blended learning, you can include an additional course to complete on the same day - Save 20% of the total pricing when you combine courses!



BREATHING APPARATUS TRAINING

RTO #41312

This unit of competency covers the skills and knowledge to check, operate and maintain breathing apparatus

4 HOUR TRAINING

STATEMENT OF ATTAINMENT

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1 KEY UNIT OF COMPETENCY

MSMWHS216

Operate breathing apparatus will provide the skills to operators to check and safely use open circuit self contained breathing apparatus when atmospheres may pose a significant risk to safety during confined space operations.



Breathing Apparatus Training Course

Breathing Apparatus training course includes these 1 key unit of competency:

MSMWHS216 – Operate breathing apparatus. This unit of competency is for workers that may require the use of breathing apparatus due to working in potential hazardous atmospheres, such as confined spaces. Operators may also require the use of breathing apparatus in an emergency situation if they are members of the confined space rescue team.

Course includes theory and practical assessments;

- **Theory Consists of;**
- Powerpoint presentation, equipment familiarisation and risk assessments

- **Practical consists of;**
- Pre-operation checks
- Correct donning, wearing and doffing procedures
- Breathing apparatus control procedures
- Conducting search and navigation with zero visibility
- Emergency and entrapment procedures
- Shutdown and clean up procedures

Duration & Delivery Options:

- Face-to-face: 4 hours
- Blended learning: Online theory + 2 hours face-to-face (recommended)

There is no prerequisite for this course.

Note: Students MUST be clean shaven on the day of training - As per Australian Standards requirement

Successful completion of this training will be awarded the **Statement of Attainment** which will be emailed on completion of the training course.

Course combo: With blended learning, you can include an additional course and complete on the same day - Save 20% of the total pricing when you combine courses!



LET'S WORK TOGETHER

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