

Enter and work in confined spaces

MSMPER200 Work in accordance with an issued permit;
MSMPER205 Enter confined space; **MSMWHS217** Gas test atmospheres;
RIIWHS202D Enter and work in confined spaces

Course aim

This course will provide students with the skills and knowledge required to enter and work in confined spaces across a range of industries. It is appropriate for those working in operational roles undertaking work in confined spaces.

Course objectives

By the end of the course, the student will be able to:

Demonstrate knowledge of:

- Identifying areas that constitute confined spaces
- Complying with site and equipment safety requirements
- Complying with the entry and exit procedures, risks and regulations
- Types of air contaminants and toxic gases
- Identifying the limitations of breathing apparatus
- Identifying equipment types, characteristics, technical capabilities and limitations
- Complying with site isolation and site control responsibilities and authorities
- Locations of safety data sheets (SDS) information and application
- Using confined space and industry terminology

Demonstrate skills in the following:

- Locate and apply relevant documentation, policies and procedures
- Demonstrate completion of entering and working in confined spaces that safely, effectively and efficiently meets all of the required outcomes on more than one (1) occasion including:
 - Select, wear and care for PPE applicable to all tasks and environment identified
 - Enter the confined space
 - Use atmospheric monitoring devices prior to entering the confined space
 - Work in the confined space
 - Use atmospheric monitoring devices during confined space activity
- Obtain appropriate entry permit and instructions for performing work in confined space
- Interpret and apply safe work method statements
- Apply tagging and lock out
- Apply safe materials handling methods
- Exit the confined space
- Remove tagging and lock out

On successful completion students will be issued with:

Statement of Attainment in MSMPER200 Work in accordance with an issued permit;
MSMPER205 Enter confined space; MSMWHS217 Gas test atmospheres;
RIIWHS202D Enter and work in confined spaces

Prerequisite

No prerequisite is required for the completion of this course.

3M Australia recommends that all students hold a Nationally Recognised Statement of Attainment in RIIWHS204D Work safely at heights or equivalent unit.

Course assessment

Students will be assessed to determine their competency in these courses both theoretically and practically.

The theory assessment consists of multiple choice and short answer questions.

The practical assessment will require students to prepare and plan for entry and work in an actual or simulated confined space and leave the space safely.

Course duration

16 hours over 2 days (Initial)
8 hours over 1 day (Refresher)
(The times noted above includes a break.)

Where delivered as a refresher, the delivery time is reduced and assessment time remains the same.

Trainer ratio

10 students per trainer

Course location

Courses are primarily delivered at our facilities:

3M Australia,
93 Derby Street, Silverwater NSW
The Construction Training Centre,
460 Beaudesert Road, Salisbury QLD

However, courses can be delivered at your worksite if required. In this instance your employer will confirm there are suitable facilities on site to deliver the training.