

Duration & learning approach

One day unit assessed by:

- Classroom based instruction & assessment
- Practical instruction & assessment

What you will learn

By the end of the course delegates will be able to:

- Understand the properties of, and the dangers associated with, Chlorine and Sulphur Dioxide
- Deal successfully with everyday events in the workplace and those that are not so common within the chlorine and sulphur dioxide arena

Overview

Theory presentation covering:

- What are Chlorine and Sulphur Dioxide?
- Legislation
- What are Chlorine and Sulphur Dioxide used for?
- Hazards associated with Chlorine and Sulphur Dioxide
- Properties of Chlorine and Sulphur Dioxide
- Safe Systems of work
- Personal Protective Equipment
- Emergency procedures

Practical session covering:

- Donning, use of & doffing of Breathing apparatus
- Practical exercises in our chlorine dosing training rig

Assessment:

- Written closed book exam (one hour)

Course delegates will undergo a practical exercise wearing breathing apparatus in our bespoke chlorine training rig.

Who this course is for

Any person needing to work with chlorine or sulphur dioxide in their duties.

Course requirements

- Fitness to work for breathing apparatus should be carried out prior to course attendance
- Fully trained and certified in the use of open circuit – self contained breathing apparatus

Make a booking

For more information or assistance, please contact the Training Team:

Email: training@southwestwater.co.uk