

# Connecting Regulators & Cylinder Set-up Practical

*If you can't identify the hazards you can't assess the risks*

This 1½ hour Instructor-led workshop provides practical instruction on the correct connecting of a regulator to an individual gas cylinder

## Benefits

- Training delivered by highly skilled, industry trained, experienced course directors
- Staff are made aware of the hazards so they can identify risks and adopt safe working practices
- Staff will appreciate the need to treat all gas control equipment with respect

## Who should attend?

- Anyone who connects regulators to gas cylinders
- Managers, supervisors and staff from all functions who are responsible for the safe use of gases
- Managers with operational responsibilities for safety
- Risk managers and anyone responsible for health and safety

*"I have received nothing but positive comments from the delegates and their Team Leaders...they now have the confidence to be more pro-active in assessing the risks involved with using gas cylinders "*

Nigel Dix, Safety, Health and Environmental Coordinator  
The Forensic Science Service

## Workshop overview

- The need for personal protective equipment
- Single and multi-stage regulators
- Pre-use visual checks on regulators
- Correct fitting of gas regulators
- Visual checks on hose assemblies
- Correct attachment of hose assemblies
- Setting correct working pressures
- Leak test procedures
- Safe working practices with gas regulators
- Practical workshop session

## What you will learn

The workshop will enable participants to:

- Correctly identify gas cylinders
- Recognise how cylinders operate
- Identify potential hazards on gas regulators
- Select the correct gas control equipment
- Correctly fit a gas regulator to a cylinder valve
- Recognise the need to open cylinder valves slowly
- Correctly leak test a gas system
- Recognise the need for safe shut-down procedures
- Introduce safe working practices into your workplace

*Please note: All delegates must be supplied with, and wear, appropriate PPE during the practical session i.e. eye protection, safety shoes and safety gloves.*

## Workshop price

Connecting Regulators & Cylinder Set-up Practical (1½ hours)  
£765 for up to 8 delegates, additional delegates £95 per head up to a maximum of 12 delegates. VAT is payable at the standard rate.

*Please note it is essential that delegates have completed the relevant safety awareness workshop before attending this practical workshop*



Gas Safe<sup>LTD</sup>

# Additional Information

*If you can't identify the hazards you can't assess the risks*

## First step...choose the relevant safety awareness workshop

All delegates must have completed the appropriate online or Instructor-led safety awareness workshop before they can participate in the practical workshop. In the case of Instructor-led Safety Awareness Workshops the practical is held in the afternoon of the same day.

- e-Learning 'Using Compressed Cylinder Gases Safely' or 'Using Oxy-fuel Gases Safely'
- Laboratory Gases Safety Awareness Workshop
- Welding/Shielding Gas Safety Awareness Workshop
- Compressed Gases Safety Awareness for Local Authority Inspectors

## Providing total training solutions for gas users...

- All your delegates will receive a certificate of attendance and comprehensive workshop literature for continued reference purposes in the workplace. This includes relevant Standard Operating Procedures if a practical workshop has been attended.

## e-Learning

Packages are available for those clients who need a more flexible, accessible method of training which delivers high quality affordable training without the need to gather employees together in a classroom. This method of training is ideal for single users, new starters or as refresher training.

- For full details visit [www.gas-safe-interactive.com](http://www.gas-safe-interactive.com)

## Special Requirements...

Trained by us before? Please ask about our Refresher Training

- Consultancy Services - Risk Assessments, On-site Advisory Survey, Written Schemes of Examination for piped systems, Piped System Installation, Inspection and Testing  
[www.gas-safe-pressure-systems.com](http://www.gas-safe-pressure-systems.com)
- Equipment solutions for gas users at [www.gassafegear.co.uk](http://www.gassafegear.co.uk)

## Contact us...



If you know or wish to discuss your requirements;

Call one of our training advisors on **01270 758890**

Visit [www.gassafeconsultants.co.uk](http://www.gassafeconsultants.co.uk) and complete an enquiry form

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