

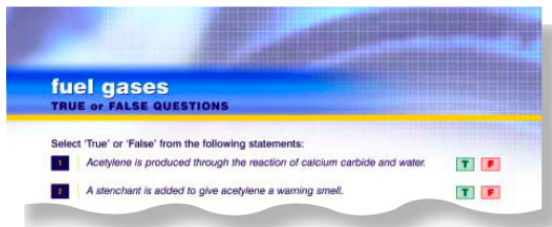
Industrial Gases with Oxy-fuel Gas Systems Inspection Refresher Workshop

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

This 6 hour Instructor-led workshop has been designed for delegates who require a refresher on the safe use of industrial cylinder gases with practical inspection of an oxy-fuel gas workstation

Background and benefits

- Refresher workshops have been designed in response to customer demand
- British Compressed Gases Association Codes of Practice state that all personnel involved in either using, handling, storing or transportation of compressed gases or cryogenic liquids must receive regular training under a formalised system and written records kept
- The workshops are designed to test a delegate's retention of knowledge in an interactive manner
- Managers are able to record individual performance by retaining a copy of delegate questionnaires
- True/false (see examples below) delegate papers facilitate self-assessment of knowledge retention



Refresher Workshop Agenda



- **Introduction** - graphic illustration of an incident involving compressed gas cylinders
- **Module 1** - cylinders and valves
- **Module 2** - oxidants and inert gases
- **Module 3** - flammable gases
- **Module 4** - regulators
- **Module 5** - handling gas cylinders
- **Module 6** - storage of gas cylinders
- **Module 7** - visual check of regulators
- **Module 8** - flashback arrestors
- **Module 9** - hoses and torches
- **Practical session** - Correct set-up and inspection of an oxy-fuel gas workstation

Please contact us for a detailed list of module contents

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

Industrial Gases with Oxy-fuel Gas System Inspection Refresher Workshop
£1,960 for up to 8 delegates, additional delegates £190 per head up to a maximum of 12 delegates. VAT is payable at the standard rate.

Please note that this is a refresher workshop, all delegates must have previously attended the standard safety awareness workshop.



Gas Safe^{LTD}

Additional Information

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Do your delegates require liquid nitrogen training?

If your delegates use liquid nitrogen, the following safety awareness workshops are available;

- e-Learning 'Using Liquid Nitrogen Safely'
- Instructor-led Cryogenic Gases Safety Awareness

When your delegates have completed the safety awareness they can then attend the practical;

- Liquid Nitrogen Decanting

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.

- Gases Safety Awareness is available at www.gas-safe-interactive.com
- General Health & Safety is at www.gsc-interactive.com

Special Requirements...

In addition to our training services we also provide;

- Consultancy Services - Risk Assessments, On-site Advisory Survey, Written Schemes of Examination for piped systems, Piped System Installation, Inspection and Testing
- Equipment solutions for gas users at 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 our website www.gassafeconsultants.co.uk and complete an enquiry form

Write to us at; Gas Safe Consultants Ltd

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