

Practical Brazing and Soldering Training

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

This 1 1/2 day Instructor-led practical based workshop for up to 8 delegates is designed for all personnel engaged in or supervising brazing and soldering

Benefits

- Training by experienced staff from the UK's largest provider of industrial, speciality and medical gas safety training
- Practical sessions provide staff with relevant standard operating procedures
- Practical fault finding
- Safer, better informed operators. Reduced risk of personal injury or plant damage
- Increased operator skill levels, reduced reject rates
- Increased production efficiency, reduced downtime
- Safety content assists in the completion of risk assessments
- Cost effective on-site training
- Provides awareness of current Legislation, Codes of Practice and Guidance Notes

"Bad habits cause accidents - safety is everything in construction - this course should be compulsory for all companies working with gas. A wake up call to the dangers of gas."

Mark McNally, Plumbing Manager
Ardmore Construction

Workshop overview

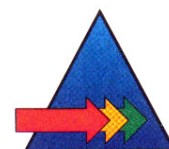
- Personal safety
- Safe use of fuel gases
- Safe use of gas cylinders
- Correct selection of equipment
- Pre-use visual checks on equipment
- Safe handling of gas cylinders
- General workshop safety
- Correct safety procedures
- Correct set-up of equipment
- Faults and causes
- Rectification of faults
- Leak test procedures
- Setting correct working pressures
- Correct light-up and shut-down procedures
- Correct brazing/soldering technique
- Practice to reach an acceptable standard

What you will learn

- Appreciate the importance of safe working procedures and be made fully aware of the consequences of adopting poor working practices
- Develop an awareness of the hazards associated with the thermal process and how to approach risk assessments in a real world situation
- Correct techniques and increased efficiencies - learn the theoretical fundamentals of the processes, which are reinforced during the practical sessions
- Improve skill levels - the initial practical focuses on the correct set-up of the workstation and how to fault find, whilst the second session allows operators the opportunity to practice techniques and select the correct materials;
 - correctly and safely set-up a workstation
 - set the correct working pressures
 - correctly light-up and shut-down the workstation

Workshop price

Practical Brazing and Soldering Training (1 1/2 days)
£1,275 for up to 4 delegates, £1,625 for up to 6 delegates,
£1,975 for up to 8 delegates. VAT is payable at the standard rate.



Gas Safe^{LTD}

Additional Information

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

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

Do you have any other gas users or stores personnel who require appropriate training?

Please visit our website to see our full range of workshops

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

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
- 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 www.gassafeconsultants.co.uk and complete an enquiry form

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