

Users of LPG Gases and Equipment

Personnel operating LPG powered equipment, including forklift trucks and for shrink wrapping, require training on the safe use of the gases and equipment in line with current H & S guidelines and Codes of Practice.

PGS are maintaining COVID safety distancing of 1 metre, the number of delegates attending training is dependent upon maintaining this distance throughout classroom and practical sessions.

LPG User Safety Course

Interactive training on gases and equipment with topics including:
Operator behaviours, gas properties & hazards, cylinder safety devices, emergency procedures, PPE, cylinder storage & handling, legislation & Codes of Practice.
As appropriate, cylinder transport

Multiple choice questions are held throughout with a final test requiring 75% pass rate.

Onsite Practical

The trainer will demonstrate, and all delegates will be given the opportunity to undertake, before use checks, regulator fitting, manual handling of cylinders.
(Includes question and answer session when taken following e-learning.)
To cover COVID safety management **maximum 4** delegates per practical session.

Certification

Delegates successfully completing both theory and practical course:

- Certificate of Achievement
- Gas Safety Passport Card

Certification is valid for 3 years after which refresher instruction is recommended.

Where e-learning or webinar takes place without practical session:

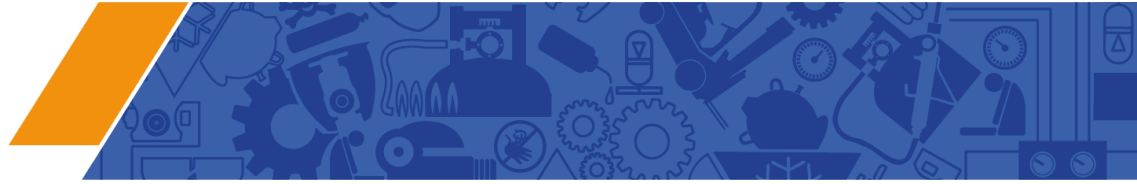
- Certificate of Achievement (pdf emailed on completion)



Delivery Options	Price (VAT at standard rate applicable)	Duration	Max no. of delegates
Onsite classroom & up to 3 practical sessions	£895 + £85 per delegate	4 hours	12
E-learning	£55 per delegate	1.5 hours	Unlimited
Real-time Webinar	£595 + £65 per delegate	3 hours	12
Onsite practical day (following e-learning or webinar)	£895 + £35 per delegate	up to 5 @ 1.5 hour practical sessions	20

Onsite Facilities Required

- Suitable training room equipped with a screen or monitor and electrical supply
- Access to LPG cylinders and equipment for practical session
- To participate in the practical session, learners must have available PPE according to local site conditions to include safety shoes, goggles, flameproof overalls.



EAL Awarding Organisation EAL (Excellence Achievement Learning Ltd)

PGS has been independently verified by EAL as a provider of Compressed and Cryogenic Gases Safety workshops. PGS training delivery, assessment, quality assurance, customer support documentation and procedures have been found to meet their exacting standards.

For further information or to book training please contact:

Proactive Gas Safety Ltd
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01606 872864

LPG Learning Objectives

At the end of the Workshop all delegates will:

1. Have established their current level of knowledge
2. Understand the manufacture and filling processes of LPG Cylinders
3. Understand the properties of LPG with direct safety implications
4. Understand the relationships between Pressure, Volume and Temperature of gases in sealed containers
5. Know the definition and hazards of pressure, and its relevance to cylinders and pipework with special reference to safety relief devices
6. Have a detailed knowledge of the hazards and properties of LPG
7. Understand the emergency procedures for LPG
8. Understand the hazards associated with the spillage of LPG and the need for correct storage of LPG cylinders
9. Know how to handle gas cylinders safely and correctly
10. Know the hazards associated with incorrect manual handling of gas cylinders
11. Understand basic Risk Assessment and Safe Systems of Work procedures
12. Understand the basic requirements for safe storage of LPG
13. Know the correct Personal Protective Equipment to wear
14. Be able to identify leaks and take the appropriate action
15. Be able to replace LPG cylinder on a FLT safely – as appropriate