



On-site Training

Oxy-Acetylene/Propane Gases & Equipment

Optional 2nd day CP7 Inspection

T:01606 872864 E:admin@PGStraining.com

Training Requirement

Personnel operating oxy-fuel gases & equipment require training in their safe use and management to comply with current Codes of Practice & Legislation and to meet the obligations of both employees & employers in respect of the H & S at Work Act 1974 & PUWER.

Training Objective & Content

Comprehensive training leading to the award of an Oxy-fuel Gases Safety Passport Card demonstrating the learner has been provided with, and has understood the safety requirements for, the safe use of oxy-acetylene/propane gases and equipment.

Classroom Session 3.5 hours

Interactive training on oxy-fuel gases and equipment with topics including:

Operator behaviours, gas properties & hazards, cylinder identification & data, gas equipment, emergency procedures, cylinder storage, handling & transport, PPE, Legislation & Codes of Practice.

Practical Session 1 hour

All learners will be given the opportunity to practice under supervision: before use checks, regulator fitting, manual handling of cylinders, light up & shut down procedures.

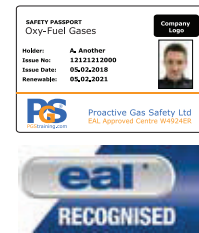
Certification & CPD Accredited hours

Successful learners will receive a documented Certificate of Achievement accredited with 4.5 CPD hours & the credit card style, PGS Gas Safety Passport. *This course is also available as a Level 3 qualification.*

Please contact PGS if you would like to discuss our different levels of certification.

Price Includes

- Classroom & practical training
- Certificate of Achievement & Oxy-fuel Safety Passport Card
- Delegate handbook and oxy-fuel checklists
- Technical & support advice for 3 years
- Trainer's travel to site, overnight accommodation & all expenses
- Record keeping
 - Individual learner records
 - Management of Gas Safety Passport renewal



Onsite Price (VAT at standard rate applicable) <i>We will not be beaten on any like for like quote</i>	£
Initial charge	895
Price per delegate (maximum 20 per workshop)	85

Inspection to British Compressed Gases Association Code of Practice 7 (BCGA CP7)

Optional workshop (day 2) minimum 3 hours

Inspection workshop (day 2) maximum 6 delegates	895
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- Only experienced operators of the equipment are suitable to inspect oxy-fuel sets
- Delegates must have attended the gas user workshop prior to attending
- All delegates will perform a full inspection using the PGS Inspection Manual and Checklist
- One test kit is included within the inspection training

Training Facilities Required

- Suitable training room equipped with a screen or monitor and electrical supply
- Access to Oxy-Acetylene/Oxy-Propane gas equipment at a rate of 1 per 4 learners for practical session
- Learners must have available appropriate PPE: Safety goggles, rigger gloves, safety footwear & overalls