



# BMP 1 BOOSTERS

## COURSE CONTENT

### AIM

To provide operatives with the knowledge and skills to safely, strip down, service / repair, re-assemble and commission gas boosters / compressors, associated controls and high-pressure pipework.

### Pre-Requisite

Candidates must hold a certificate of competence in:

- Core Commercial Gas Safety (COCN:1), Installation First Fix Commercial Pipework (ICPN:1) for pipework in excess of 35mm diameter, before they can undertake this assessment.

### Course Duration

1 day (½ day training and ½ day assessment).

### Maximum Number

2 persons

### Training Aids

Lecture notes, audio visual presentation and a range of domestic gas appliances and models.

### Assessment

The learner will be assessed by a written and practical test in line with ACS scheme requirements.

### Certification

On successful completion of the course candidates will receive an LCL certificate and identification card.

### Additional Information

Meeting the needs and expectations of service users is of the highest priority to our staff. Therefore if you have any concerns or wish to make a comment about the service please contact: [info@NETA.co.uk](mailto:info@NETA.co.uk)

## COURSE OBJECTIVES

On successful completion of this course learners will be able to demonstrate competence in relation to:

- Correct jointing of high pressure pipework
- Booster / compressor installation / system controls
- Commissioning requirements
- Servicing requirements
- Checking operational safety controls

## **COURSE SYLLABUS**

- Inspection of the installation
- Checking the components for completeness
- Assembly of the booster / compression installation
- Commission the installation
- Service the booster / compressor
- Checking the operational safety controls

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