

OFT10-101 (Single Stage Pressure Jet Servicing and Commissioning)
Oil Practical Pre-Training Day
Course Information Sheet 023

Introduction

This course is aimed at experienced (Category 2/3) plumbers and/or heating engineers who would benefit from some practical hands on training.

About the course

Aimed at technicians who have sufficient on-job oil experience working on oil installations in the past, who will be doing the [OFT10-101](#) assessment for the first time. The one day course provides hands on training (our standard oil courses classroom based revision), and gives an introduction to the following areas:

- Health and Safety
- Oil storage and supply systems
- Installation requirements (inspection of existing systems)
- Single stage pressure jet burners and components
- Servicing and commissioning pressure jet appliances ($\leq 70\text{kW}$)*

* This item will include hands-on experience to include checks/adjustment of: smoke number, oil pump pressure, air shutter adjustment/CO₂ readings, flue draught.

Where is the course run?

At our Training Centres in Burgess Hill, West Sussex and Portchester, near Portsmouth.

What qualifications do I need to have to do this course?

You don't need to have any formal qualifications or certificates to take this course.

About the assessment

This course is training only and there is no formal assessment nor is any certificate of competence issued.

How long will it take?

The course is one day of training with no assessment.

What does it cost?

For current prices speak to one of our sales consultants on 01444 870860 or 02392 190190.

Preparation for the course

After you have confirmed your place, we will send you a booking confirmation, timetable, and invoice.

What will I need?

You should bring pen, paper and calculator with you to your course.

How do I book?

Call the office on 01444 870860 or 02392 190190 and speak to one of our sales consultants. They will discuss dates and availability and can take payment by debit or credit card to confirm your place.

CIS 023 V4 03/18