

Domestic Hot Water Storage Systems Training Manual

If you're a plumber or heating engineer and want to install Vented and Unvented Domestic Hot Water Storage Systems, you'll need to comply with the appropriate Building Regulations and Standards. This course will help you do just that and has two distinct manuals, one for England/Wales and one for Scotland, as some regulations differ north of the border.

The manual for England/Wales covers Approved Document G3, Part L1 and Part P of the Building Regulations, while the one for Scotland references Part J of the Building Standards.

Both courses consist of 4 modules:

- Vented and Unvented systems and their operating principles.
- Design and installation.
- Maintenance.
- Compliance with other Building Regulations.

Prerequisites

You'll start with intensive training in the four modules, followed by three assessments including one practical. You'll need to pass all three assessments to gain the BPEC Domestic Hot Water Storage Systems certificate and competency card.

What do you need?

To take the course you must hold a recognised trade qualification, be working towards one or have a number of years' experience in the plumbing or heating industry.

Who's it for?

This course is for plumbing and heating engineers who want to install Domestic Hot Water Storage Systems, and will demonstrate your competence either to join a Competent Persons' Scheme allowing you to self-certify installations, or to notify the local Building Control department prior to commencing work.

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