WJA Drain & Sewer Practical Module

The WJA Drain & Sewer Practical Module is a hands-on training session for operatives working with high-pressure water jetting equipment in drain and sewer systems. Delivered by experienced Flowplant instructors, the module combines classroom-based learning, group discussions, and a practical assessment.

Who Should Attend?

This practical module is suitable for:

- New jetting operatives
- Drainage contractors
- Water jetting service supervisors and designers
- Site owners and health & safety managers
- Permit issuers and site-based compliance staff

All delegates must have passed the WJA Safety Awareness course within the past three years.

Course Objectives

- **Structures and applications** for drain and sewer jetting
- The WJA Code of Practice and how it applies on-site
- Hose and nozzle selection, maintenance, and safety
- Equipment checks and managing reaction force
- Injury prevention, PPE / RPE requirements
- The difference between grit blasting and water jetting
- Effective team roles and responsibilities
- Leaving the site safe and secure

The session ends with a practical water jetting task assessment, reviewed by your WJA coach.

Optional Add-On: Drain, Sewer & Gun Module Upgrade to the Drain, Sewer & Gun Module, which includes an additional 30 minutes of focused training on the safe operation of a water jetting gun.

Course Details

Duration:

1 day (approx. 08:30-16:30)

Assessment:

Practical assessments & Digital tests

Pre-course requirement:

WJA Safety Awareness

Certification:

WJA Approved | City & Guilds Registered | Valid for 3 years

Locations:

Flowplant Salisbury, Rotherham, or customer site (UK/international)

Cost:

Available on request – Contact Us or Book Online - Scan the code below

