

# WJA Surface Preparation – Practical Module



The WJA Surface Preparation module is a practical training course designed for operatives using high-pressure water jetting equipment to remove coatings, rust, and debris from surfaces such as metal and concrete.

## Who Should Attend?

This WJA Surface Preparation Module is suitable for:

- **Operatives** carrying out surface prep with high-pressure jetting
- **Site managers** or supervisors overseeing industrial cleaning tasks
- **Coatings specialists** working in marine, construction, or plant maintenance
- **Health and Safety** officers
- **Permit issuers** and system designers

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

## Course Objectives

- **Applications** and surfaces suitable for jetting (metal, concrete, etc.)
- **Safe equipment operation** and pre-use checks
- **Nozzle types** and safe selection
- **Hose management**, reaction force, and pressure control
- Use of appropriate **PPE / RPE**
- Understanding jetting-specific **injuries and incident prevention**
- **WJA Code of Practice** and the Health and Safety at Work Act 1974
- Differences between grit blasting and water jetting
- Practical team working and task planning
- Leaving a worksite clean, safe, and compliant

## 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

