FPS073

**Introduction**

The technical advances in component design and higher working pressure demanded of fluid systems has led to a greater selection of fittings and couplings becoming available.

Due to this greater array of tube connections being available comes the risk of mistakes being made when incorrect fittings or fittings incorrectly made up and tightened because of the lack of training. This course is designed to address these issues by providing delegates with valuable knowledge of joint make-up procedures for various manufacturers’ of twin ferrule compression fittings.

**Training Content**

* Compression Fitting Principles
* Correct Joint Make-Up Procedures
* Identification markings
* Imperial / Metric Differentiation
* Tube Preparation
* Tube Marking & Gauging
* Installations

**Target Audience**

This half-day training programme has been developed to meet the needs of Instrument Fitters, Instrument Technicians, and all personnel involved in the maintenance, inspection and repair of equipment plant and machinery with pressure pipework and tubing installed using compression fittings.

**Pre Requisites**

None

**Duration**

Half Day

**Location**

TBC

**Certification**

A Certificate will be issued on successful completion of the course.

**Revalidation**

Employer discretion – suggested refresher period is 3 years

**TWIN FERULLE COMPRESSION FITTINGS**