

EFJLP1 Training & Assessment

This gas / water safety training & assessment course is designed to test the safety competence of an operative in the work of electro fusion jointing of polyethylene pipe work and fittings from 16mm up to 63mm diameter.

Duration:	Three quarter of a day Training & Assessment
Course Space:	4- 6 Learners
Method of Delivery:	Trainer led

Who is this for?	<ul style="list-style-type: none">• This training and assessment course is suitable for operatives who install PE pipe work for below ground natural gas / water outlet supplies, who Do Not connect to a live supply or commissions the newly installed pipe work.• Operatives involved in the jointing and installation of Polyethylene pipe work.
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Course Objectives:

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| <ul style="list-style-type: none">• Correct preparation of pipe joints.• Correct use of clamps.• Safety precautions to be observed when using electro fusion control box.• Carry out fusion welding process. | <ul style="list-style-type: none">• Visual examination of joints.• Procedures to be adopted in event of fusion failure.• Protection of fusion fittings. |
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Technical Information

Date Produced:	September 2019
Assessment Type:	Theory and practical assessments.
Qualification required to deliver:	Knowledge of all gas and water systems.

Aims:	This training and assessment course is suitable for operatives who install PE pipe work for below ground natural gas / water outlet supplies, who Do Not connect to a live supply or commissions the newly installed pipe work.
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