



1030 Cavendish Road, Mount Gravatt,
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Endorsed by
PLASTICS-ITC

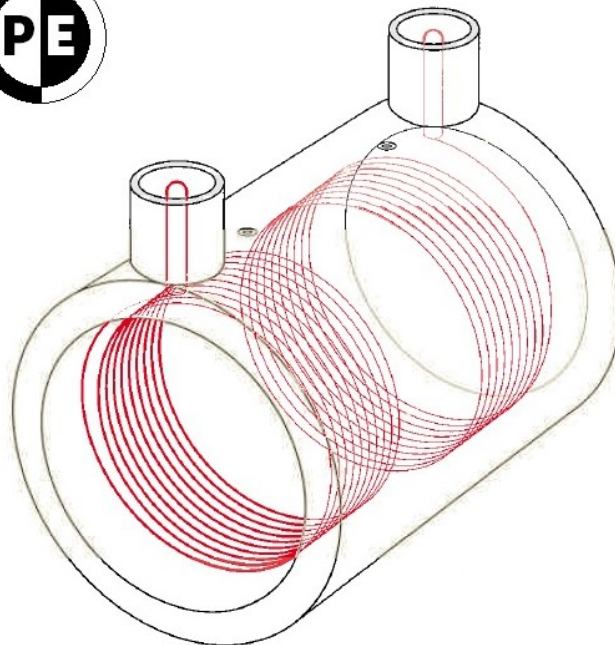
Plastics Training

COURSE
IN
BRISBANE



"Plastics and Rubber Technical Education Centre"

EW-1 Electrofusion of Polyethylene Pipe Polytec® System



A one day course 8:30am to 4:30pm

Course fee \$495

Refer to PARTEC website for dates

www.partec.qld.edu.au

EW-1

Electrofusion Welding of Polyethylene Pipe

- Course Duration:** One full day course 8:30pm - 4:30pm
Brisbane and Townsville dates are available on our website
- Who is the Course for:** This is primarily aimed at people already employed in the Plastic Pipe Installation Industry, Mining , Gas Water, Civil Engineering, Civil Construction, Irrigation Industry, Local Authorities or plastic welding industries.
- Group Size:** The course numbers are limited to ensure full participation and safe working conditions.
- Course Objective:** At the conclusion of the course each student will have a good knowledge of polyethylene pipe materials and standards, electrofusion equipment and processes and will be able to carry out an electrofusion of P.E. pipe to industry standards.
- Course Program:** PE pipe materials and compatibility PE80B, PE100
- PE pipe standards AS/NZS4130 , (pipe) and AS/NZS4131, (P.E.)
 - Electrofusion processes
 - Electrofusion equipment and couplings
 - Fusion conditions
 - Quality elements, safety, cleanliness
 - Practical fusion
 - Quality Assurance and testing
 - Evaluation
 - PMBWELD302
- Course Providers:** Le Hunt Consulting Engineers, Melbourne and the PARTEC Institute.
- Course Coordinator:** PARTEC (Qld) Pty Ltd
- Course Venue:** PARTEC Institute, 1030 Cavendish Rd, Mt Gravatt, Qld 4122.
Block 'P' on the TAFE Queensland Mt. Gravatt Campus
- Course Fee:** \$495 (re-quals are \$380 every 3 years; 2 years for first accreditation Course)
- Assessment:** Practical pipe joining and a written assessment at conclusion, a Nationally Recognised Statement of Attainment and a Electrofusion® Accreditation Card will be issued to each successful participant.
- Registrations:** **Online Registration can be completed by visiting:**
www.partec.qld.edu.au/plastic-pipeline-joining-courses
- Enquiries:** You can inquire through our "Contact Us" page on our website, or call the office on: **(07) 3849 7878** You can also find further information on the Frequently Asked Questions (FAQ) page.
- NB: Covered footwear is required for this course.**
- Queensland TAFE Mt Gravatt Campus Block P—PARTEC**
1030 Cavendish Road MT Gravatt Qld 4122