



PVC Pipe Installation

Skills Program

(1 Day Course)



This **PVC Pipe Installation** course provides participants with the knowledge and practical skills required to safely install PVC pipe systems used in civil construction, plumbing and infrastructure projects. Which is supported by Water Corporation WA. Through a combination of classroom learning and hands-on practical activities, participants will learn how to identify PVC pipe types and applications, safely measure, cut, prepare and join pipes using industry-standard techniques, install pipelines to the correct alignment and grade, and carry out basic inspection and testing.

LEARNING MODULES:

- Introduction to PVC Pipe Installation
- Work Health and Safety
- PVC Pipe Types, Fittings and Applications
- Tools, Equipment and Pipe Preparation
- PVC Pipe Installation Techniques
- Inspection, Testing and Maintenance
- Practical Installation Activities
- Assessment

At the successful completion of this course, students will receive a **Certificate of Completion** and a wallet-size card* inclusive of the course information, student name, picture and course attended date. Available exclusively through Raines Resources.

(* Raines Resources will issue the certificate and card after full payment is received)



TRAINING DETAILS:

Course Times:	Blended: Theory completion is self-paced with a 30-minute face to face Practical component. Face to face Inexperienced students: 8:00 am until 4:30 pm (Please arrive 15 minutes earlier for registration and ID verification) other times by negotiation. Experienced or credit transfer students: 10:00 am until 4:30pm (Please arrive 15 minutes earlier for registration and ID verification)
Age Requirements:	All learners must be at least 16 years of age.
Literacy and Numeracy:	Participants must have a basic level of English proficiency (written and verbal communication) Numeracy Participants require the knowledge of how to use a calculator.
Digital Literacy:	Online learners will require access to a computer with an internet connection and the knowledge to access emails, login to the online training portal, upload documents when required and submit assessments. In some instances, in modern mining and construction settings you may be required to enter/log information into an electronic record keeping devise or use computerised equipment to operate various types of machinery and processes.
Delivery:	Face to Face training and assessment in a workplace environment. As well as online.
Payment Method:	Cash, credit card, direct funds transfer with a bank receipt, or a company purchase order refer to our finance policy for further details
What to bring:	1 Photo ID and 1 Secondary ID, Current WorkSafe Licence Card (if any) (e.g. Driver's Licence, Passport (current or expired being no more than 2 years from the expiry date), WA proof of age card or other Australian Government issued ID card with photo) AND (e.g. Medicare Card, telephone, gas, electricity account not more than 12 months old).
Clothing:	PPE - Long sleeve shirt, long pants enclosed boots/shoes or safety boots.
Location:	Unit 12/135 Riseley Street Booragoon WA or at the clients nominated facility or workplace



ASSESSMENT COMPONENTS:

- Theory
- Practical

Practical Assessments are Perth based.

For group booking of 10 or more students, arrangements can be made for a Trainer to attend your site. Please contact info@rainesresources.com.au for further details regarding group bookings.

CANCELLATION / REFUNDS:

Refer to our Refunds Policy.

COST OF THE COURSE:

Face to Face / Blended: \$495.00 (GST Free)

For corporate pricing and bookings please contact our booking team on (08) 6319 5300 or email info@rainesresources.com.au

VOC / Refresher Course: Please contact the booking team.

CTF Funding Information

The Construction Training Fund may subsidise up to 70% of cost for eligible course for persons successfully completing an eligible CTF funded course. Students have up to 1 year from the successful completion date to make a claim. To make a claim email inquiries@ctf.wa.gov.au

Recognition of Existing Skills (RES)

Participants who can demonstrate previous experience and competence in PVC pipe installation may be eligible for Recognition of Existing Skills. Applicants will be required to provide supporting evidence and successfully complete a knowledge assessment, practical assessment and/or competency conversation. Where competency is demonstrated, a Certificate of Completion may be issued without the requirement to attend the full training course. Where gaps are identified, targeted training will be provided before reassessment.

Additional supplementary questions, competency conversations, or practical demonstrations may be required where evidence provided is insufficient.

If you wish to apply for RES please contact our bookings team on the above details to discuss.