



Australian Government

Assessment Requirements for CPCPWT3020 Connect and install storage tanks to a domestic water supply

Release: 1

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Modification History

- Release 1 This version first released with CPC Construction, Plumbing and Services Training Package Release 5.0.
- Supersedes and is equivalent to CPCPWT3020A Connect and install storage tanks to a domestic water supply. Updated to meet the Standards for Training Packages 2012.

Performance Evidence

To demonstrate competency, a candidate must meet the performance criteria for this unit by:

- connecting and commissioning an approved static water storage tank to a water distribution pipe system
- meeting the specified location and installation requirements including:
 - correct air gap
 - operational water level
 - overflow requirements
 - minimum outlet size
 - tank placement
 - safe tray and safe waste.

Knowledge Evidence

To be competent in this unit, a person must demonstrate knowledge of:

- uses and limitations of materials involved in connecting and installing water storage tanks
- process for connecting static water storage tanks
- statutory and regulatory authority requirements:
 - correct air gap
 - operational water level
 - overflow requirements
 - minimum outlet size
 - tank placement
 - safe tray and safe waste
 - testing and commissioning
- how to access relevant information, including codes and standards

- tools, materials and equipment used to connect and install storage tanks to a domestic water supply
- work health and safety (WHS) requirements for connecting and installing storage tanks to a domestic water supply.

Assessment Conditions

Assessors must meet the requirements for assessors contained in the Standards for Registered Training Organisations.

This unit must be assessed in the workplace or a close simulation using realistic workplace conditions, materials, activities, responsibilities, procedures, safety requirements and environmental considerations.

Links

Companion volumes to this training package are available at the VETNet website -
<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=7e15fa6a-68b8-4097-b099-030a5569b1ad>