



Australian Government

Assessment Requirements for CPCCPA3003 Cut segmental paving

Release: 2

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Modification History

- Release 2 Updated reference to general construction induction training program.
- Release 1 This version first released with CPC Construction, Plumbing and Services Training Package Release 5.0.
- Supersedes and is equivalent to CPCCPA3003A Cut segmental pavers. Minor title change. Updated to meet the Standards for Training Packages.

Performance Evidence

To demonstrate competency in this unit, a candidate must meet the performance criteria of this unit by measuring and cutting all required pavers for a paving project, minimum of 2.0 m x 3.0 m.

In doing this, the candidate must:

- use a wet cut brick saw to cut paver shapes
- use a bolster and other hand tools to trim cut pavers.

Knowledge Evidence

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

- characteristics, applications and limitations of specified paving products
- processes and techniques relating to paving:
 - laying of various paving patterns
 - cutting angles, concave, convex, straight and undercuts and insert cuts
- terminology relating to paving
- brick and paver expansion and, control and articulation joints
- functional and operational features of plant, equipment and hand and power tools
- workplace safety requirements:
 - job safety and environmental analysis (JSEA)
 - hazardous manual tasks
 - electrical hazards
 - noise reduction
 - dust suppression
 - exposure to loud noise
 - exposure to silica

- environmental requirements for workplace processes and waste disposal.

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 reflecting workplace conditions and standards, materials, equipment, 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>