



Australian Government

Assessment Requirements for CPPCLO3010 Apply odour control to carpets

Release: 2

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Modification History

Release	Comment
Release 1	Replaces superseded equivalent CPPCCL3010A Apply odour control to carpets. This version first released with CPP Property Services Training Package Version 4.
Release 2	Minor update to typo in the Knowledge Evidence, replace 'distilling' with 'diluting'. This version released with CPP Property Services Training Package Version 5.

Performance Evidence

A person demonstrating competency in this unit must satisfy the requirements of the elements, performance criteria, foundation skills and range of conditions of this unit.

The person must also remove three different odours from each of the following carpet types, where:

- one carpet type must be a natural fibre selected from:
 - organic (plant) fibres, such as cotton and sisal
 - wool
- one carpet type must be a synthetic fibre selected from:
 - acrylic
 - nylon
 - polyester
 - polypropylene.

The odour types to be removed from each of the above carpets, must include three of the following:

- animal or human body odour
- animal waste
- chemicals
- decaying matter
- faeces
- fire damage
- mould
- urine

- vomit
- water damage.

In doing the above work, the person must:

- identify site hazards and control risks before commencing the task
- correctly identify type and characteristics of carpet to be treated
- correctly and safely classify the type of odour
- select and prepare equipment, including personal protective equipment (PPE), and chemicals required for the task
- prepare the work site
- comply with company, legislative and environmental requirements relating to applying odour control to carpets.

Knowledge Evidence

A person demonstrating competency in this unit must demonstrate knowledge of:

- environmental requirements relating to applying odour control to carpets, including:
 - clean-up, containment and isolation procedures
 - environmental protection agency requirements relating to applying odour control to carpets
- types and characteristics of carpets and fibres
- cleaning options for carpet, including:
 - low environmental impact chemicals
 - low moisture
 - water-efficient methods
- key requirements of legislation, regulations, codes of practice and industry advisory standards relating to applying odour control to carpets, including AS/NZS 3733 Textile floor coverings – Cleaning maintenance of residential and commercial carpeting
- range and application of different odour treatment techniques:
 - chemical treatment followed by:
 - extraction spot cleaning
 - heat application process
 - transfer method using hand application
 - sealing floor
 - lifting and refitting carpet
 - removing and replacing pad
- safe handling techniques for working with hazardous chemicals, including:
 - emergency chemical spill control measures
 - routes of entry and potential symptoms of exposure to chemicals
 - safe methods for diluting chemicals
 - working according to safety data sheets (SDS).

Assessment Conditions

The following must be present and available to learners during assessment activities:

- equipment:
 - as listed in the range of conditions
 - PPE as listed in the range of conditions
- materials:
 - cleaning chemicals as listed in the range of conditions
- specifications:
 - AS/NZS 3733 Textile floor coverings – Cleaning maintenance of residential and commercial carpeting
 - SDS
- physical conditions:
 - work site or venue with carpets as listed in the range of conditions
- relationships with team members and supervisor:
 - work may be conducted alone or as part of a team
- relationship with client:
 - communications with the client to confirm and clarify job requirements.

Timeframe:

- as specified by the task.

Assessor requirements

As a minimum, assessors must satisfy the assessor requirements in the Standards for Registered Training Organisations (RTOs) current at the time of assessment.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=6f3f9672-30e8-4835-b348-205dfcf13d9b>