



Australian Government

Assessment Requirements for MSFFL2033

Install hard underlays

Release: 1

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Modification History

Release 1. Supersedes and is equivalent to MSFFL2016 Install hard underlays.

Performance Evidence

There must be evidence the candidate has completed the tasks outlined in the elements and performance criteria of this unit, and:

- completed 2 hard underlay installations in accordance with job requirements and manufacturer recommendations using 5.5mm sheet products:
 - 1 adhesive and fastener fixed on to the subfloor
 - 1 fastener fixed on timber subfloor.
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Knowledge Evidence

- mathematical procedures for estimation and measurement, including calculation of area and estimation of material requirements
- installation of hard underlays:
 - Australian Standards requirements
 - workplace safety system requirements
 - environmental protection and sustainability requirements
 - how to access manufacturer instructions
 - work flow
 - types, characteristics, uses and limitations of hard underlays
 - types, characteristics, safe use, maintenance and limitations of tools, equipment and materials
 - laying techniques, the types of problems that can occur and how to avoid and respond
 - quality indicators for completed work
- procedures for the recording, reporting and maintenance of workplace records and information.
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Assessment Conditions

Skills must have been demonstrated in the workplace or in a simulated environment that reflects workplace conditions and contingencies. The following conditions must be met for this unit:

- use of suitable facilities, equipment and resources, including:
 - locations requiring installation of hard underlay

- underlay as specified in the Performance Evidence
- equipment, tools and materials to complete tasks in the Performance Evidence
- work orders
- workplace procedures.

Assessors must satisfy the NVR/AQTF mandatory competency requirements for assessors.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27b03ed73>