

Supporting: MSFFL2002 Install resilient tiles using standard installation procedures

Practical demonstration checklist

The checklist below sets out the sorts of things your trainer will be looking for when you undertake the practical demonstrations for this unit. Make sure you talk to your trainer or supervisor about any of the details that you don't understand, or aren't ready to demonstrate, before the assessment event is organised. This will give you time to get the hang of the tasks you will need to perform, so that you'll feel more confident when the time comes to be assessed.

When you are able to tick all of the YES boxes below you will be ready to carry out the practical demonstration component of this unit.

Specific performance evidence	YES
Install resilient tiles, where cutting and fixing is required on either a timber or concrete sub-floor to complete a minimum of:	
<ul style="list-style-type: none"> • 1 homogeneous resilient tile installation using single direction pattern, including the appropriate trim and accessories (Installation 1) 	<input type="checkbox"/>
<ul style="list-style-type: none"> • 1 heterogeneous resilient tile installation using single direction pattern, including the appropriate trim and accessories (Installation 2) 	<input type="checkbox"/>

General performance evidence	YES
1. Follow all relevant WHS laws and regulations, and company policies and procedures	<input type="checkbox"/>
2. Read and interpret plans and written instructions relevant to the tasks	<input type="checkbox"/>
3. Assess the condition of the subfloor to determine its suitability for the installation job	<input type="checkbox"/>
4. Select the appropriate adhesives, trims and accessories	<input type="checkbox"/>
5. Select the correct tools and equipment, and carry out all necessary pre-start checks	<input type="checkbox"/>
6. Plan the sequence of work tasks to maintain efficiency and quality	<input type="checkbox"/>
7. Check the specifications of the tiles against the work order	<input type="checkbox"/>
8. Acclimatise the tiles according to the manufacturer's recommendations	<input type="checkbox"/>
9. Identify hazards and control risks when handling materials	<input type="checkbox"/>

Resilient tiles

10. Establish starting point and set out working lines	<input type="checkbox"/>
11. Lay out the tiles to achieve grain and pattern matches or contrasts	<input type="checkbox"/>
12. Mark and cut the tiles to the required pattern and shape, with minimal waste	<input type="checkbox"/>
13. Use adhesives and edge strips/accessories according to instructions	<input type="checkbox"/>
14. Inspect finished installation for problems and rectify faults, if necessary	<input type="checkbox"/>
15. Store or recycle unused materials	<input type="checkbox"/>
16. Clean and store tools and equipment appropriately	<input type="checkbox"/>
17. Clean up work area and dispose of rubbish properly	<input type="checkbox"/>
18. Accurately complete all required documentation	<input type="checkbox"/>