

Australian Government

## MSFUP3003 Fit and apply final cover materials to furniture using decorative techniques

Release: 1

# MSFUP3003 Fit and apply final cover materials to furniture using decorative techniques

#### **Modification History**

Release 1 - New unit of competency

#### Application

This unit of competency covers fitting and applying materials as the final covering to upholstered furniture using decorative techniques.

No licensing, legislative or certification requirements apply to this unit at the time of publication.

#### Pre-requisite Unit

#### **Competency Field**

#### **Unit Sector**

Upholstery

#### **Elements and Performance Criteria**

Elements describe the essential outcomes.		Performance criteria describe the performance needed to demonstrate achievement of the element.		
1	Prepare for work	1.1	Specifications concerning design, fabrics, accessories and finish are confirmed with designer/customer/client, as required	
		1.2	Work health and safety (WHS) requirements, including personal protection needs, are observed throughout the work	
		1.3	Materials, work method and sequence are determined	
		1.4	Suitable work area is selected, prepared and cleaned of any contaminants	
		1.5	Appropriate equipment and tools are selected and checked for safe operation	
		1.6	Furniture frames/foundations are checked for quality of construction, contaminants and appropriateness to	

specifications, and modified and/or repaired in accordance with workplace procedures 1.7 Material panels are checked in terms of quantity, quality, contaminants, size, pattern and consistency 1.8 Trims are selected and checked to in terms of quantity, quality, contaminants, size, pattern and consistency Fit and apply 2.1 Work pieces are laid out in sequence according to 2 specifications, construction process and workplace material procedures 2.2 Fabrics are applied to furniture in accordance with enterprise and industry standards 2.3 Decorative features are applied to the materials, as required 2.4 Material is secured to the foundation using appropriate fixing processes 2.5 Finish of applied material is checked against quality standards 3 Fit and apply trim 3.1 Trims and decorative finishes are applied consistent with and decorative specifications and workplace procedures features 3.2 Trims and decorative finishes are checked against quality standards and modified and/or repaired, as required 3.3 Final adjustment are made, as required, to ensure finish meets required quality standards 4 Complete work 4.1 Finished product is packaged, protected and stored in accordance with workplace procedures 4.2 Workplace documentation is completed in accordance with procedures 4.3 Waste and scrap are collected for disposal/recycling in accordance with workplace procedures 4.4 Tools and equipment used are cleaned, inspected for serviceability and stored in accordance with workplace procedures 4.5 Equipment is maintained and work area is cleaned in accordance with workplace procedures

#### **Foundation Skills**

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency. Detail on appropriate performance levels for each furnishing unit of competency in reading, writing, oral communication and numeracy utilising the Australian Core Skills Framework (ACSF) are provided in the Furnishing Training Package Implementation Guide.

### **Range of Conditions**

Specifies different work environments and conditions that may affect performance. Essential operating conditions that may be present (depending on the work situation, needs of the candidate, accessibility of the item, and local industry and regional contexts) are included. Range is restricted to essential operating conditions and any other variables essential to the work environment.

Unit context includes:	•	WHS requirements, including legislation, building codes, material safety management systems, hazardous and dangerous goods codes, and local safe operating procedures or equivalent
	•	work is carried out in accordance with legislative obligations, environmental legislation, relevant health regulations, manual handling procedures and organisation insurance requirements
	•	work requires individuals to demonstrate some discretion, judgement and problem solving
Final cover materials	•	plain and patterned fabrics
include:	•	vinyl and velvet
Decorative techniques	•	pleating
include:	•	fluting
	•	stab and deep buttoning (bun
	•	diamond and elongated)
Tools and equipment	•	sewing machine
include:	•	scissors
	•	staple gun
	•	hammer
	•	tack hammer
	•	glue gun
	•	regulator
	•	buttoning needles and spring wire bender
Sewing machines	•	overlocking machine
0	•	twin needle machine

#### include:

Other materials include:	<ul> <li>piping</li> <li>cords</li> <li>buttons</li> <li>pleats</li> <li>glues</li> <li>staples</li> <li>buttons</li> <li>tacks</li> <li>tingles</li> <li>antique nails</li> </ul>
Fabric application requirements include:	<ul> <li>ensuring that patterns, naps, sheens, direction of pattern, pattern repeat and finished side of the materials are positioned appropriate to the design</li> <li>the smooth and consistent finish of the fabric over the furniture foundation</li> <li>weaving lines are straight and square to each other</li> </ul>
Personal protective equipment includes:	<ul> <li>that prescribed under legislation, regulations and enterprise policies and practices:</li> <li>safety glasses/goggle</li> <li>hair nets</li> <li>ear muffs/plugs</li> <li>gloves</li> <li>footwear and protective clothing</li> </ul>
Information and procedures include:	<ul> <li>workplace procedures relating to the use of tools and equipment</li> <li>work instructions, including job sheets, cutting lists, plans, drawings and designs</li> <li>workplace procedures relating to reporting and communication</li> <li>manufacturer specifications and operational procedures</li> </ul>

• customer/client requirements

### **Unit Mapping Information**

Supersedes and is equivalent to LMFUP3003B Fit and apply final cover materials to furniture using decorative techniques.

### Links

Companion Volume implementation guides are found in VETNet https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27b03ed73