



Australian Government

Assessment Requirements for AURVTP116 Rectify and touch up vehicle direct gloss paint faults using two-pack systems

Release: 1

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Modification History

Release	Comments
Release 1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.0

Performance Evidence

The candidate must demonstrate the ability to complete the tasks outlined in the elements, performance criteria and foundation skills of this unit, including evidence of the ability to:

- rectify and touch up faults in the direct gloss paint of at least three different vehicles using two-pack systems, including:
 - using partial blend and fade-out blend on at least one vehicle
 - blending and clearing panels on at least one vehicle.

Knowledge Evidence

The candidate must be able to demonstrate knowledge to complete the tasks outlined in the elements, performance criteria and foundation skills of this unit, including knowledge of:

- methods to locate and interpret information required to rectify and touch up vehicle direct gloss paint faults using two-pack systems, including:
 - manufacturer's specifications or equivalent documentation
- workplace procedures required to rectify and touch up vehicle direct gloss paint faults using two-pack systems including:
 - establishing the serviceability of tools and equipment
 - documentation procedures
 - housekeeping procedures including:
 - examination of tools and equipment
 - storage of equipment
 - identification, tagging and isolation of faulty equipment
 - disposal of excess materials
 - recycling procedures
- workplace health and safety (WHS) requirements relating to rectifying and touching up vehicle direct gloss paint faults using two-pack systems, including procedures for:
 - selecting and using personal protective equipment (PPE)

- using technical data sheets (TDS) and safety data sheets (SDS) for direct gloss two-pack paint
- handling and storing paint materials
- using tools and equipment
- using approved drying area
- environmental requirements, including procedures for trapping, storing and disposing of waste materials
- types and features of direct gloss materials
- types and use of painting equipment, including:
 - types of spray guns and maintenance requirements
 - spray gun set-up, use and maintenance
 - correct use of positive air feed masks
- paint rectification and touch-up techniques and procedures, including:
 - identifying paint surface faults
 - surface preparation methods
 - paint mixing procedures
 - direct gloss paint application methods and techniques
 - paint drying methods for direct gloss materials
- procedures for protecting vehicle and components when touching up paint faults
- procedures for final inspection of paint rectification and touch-up work using direct gloss two-pack systems.

Assessment Conditions

Competency is to be assessed in the workplace or a simulated environment that accurately reflects performance in a real workplace setting.

Assessment must include direct observation of task.

Where assessment of competency includes third-party evidence, individuals must provide evidence that links them to vehicle paintwork they have rectified using direct gloss two-pack materials, e.g. repair orders.

Assessors must verify performance evidence through questioning on skills and knowledge to ensure correct interpretation and application.

The following resources must be made available:

- automotive repair workplace or simulated workplace
- workplace instructions
- TDS and SDS for direct gloss two-pack paint
- PPE required to rectify paintwork using direct gloss two-pack paint systems
- direct gloss refinishing materials
- three different vehicles requiring paint rectification and touch-up using direct gloss two-pack refinishing

- tools, equipment and materials appropriate for rectifying and touching up paint faults using direct gloss two-pack paint.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards.

Links

Companion Volume Implementation Guide is found on VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=b4278d82-d487-4070-a8c4-78045ec695b1>