
Overview

This standard is about the use of Personal Protective Equipment (PPE), tools and paint operations equipment and the associated Health & Safety legislation.

Performance criteria

You must be able to:

- P1 use suitable personal and vehicle protective equipment and the specified environmental safety equipment throughout all vehicle operations
- P2 protect the vehicle and its contents effectively when carrying out the preparation and application of paint materials
- P3 prepare, check and adjust all the equipment required, following manufacturer's instructions, prior to use
- P4 dispose of waste materials to conform with legal, environmental and workplace requirements
- P5 leave all tools, equipment and work environment in a clean and serviceable condition
- P6 report any equipment faults or damage to the appropriate person(s)

Knowledge and understanding

You need to know and understand:

- K1 the health and safety legislation, environmental requirements and workplace procedures relevant to workshop practices and personal and vehicle protection
- K2 the importance of disposing of waste safely and the consequences of not doing so to the business, others and the environment
- K3 the importance of selecting, using and maintaining the appropriate personal protective equipment
- K4 the requirements for protecting the vehicle and contents from damage before, during and after working on a vehicle
- K5 how to prepare, check and adjust all the relevant equipment, where applicable
- K6 the procedure for reporting faulty or damaged equipment
- K7 the importance of promptly reporting anticipated delays to the relevant person(s)

Developed by	IMI
Version Number	1
Date Approved	30 Mar 2023
Indicative Review Date	30 Mar 2026
Validity	Current
Status	Original
Originating Organisation	IMI Ltd
Original URN	ARPO1
Relevant Occupations	Automotive Paint Technician, Engineering, Senior Automotive Paint Technician, Vehicle Trades, Lead Senior Paint Technician
Suite	Vehicle Paint Refinishing
Keywords	PPE; tools; equipment; health; safety; automotive; environment; foundation; materials