



MASTER PAINTERS TRAINING

Pathways for Industry

Course Information

**MPA Certified Working with Lead painted and
Asbestos Surfaces in the Painting Industry.**



MPA Certified Working with Lead and
Asbestos Surfaces in the Painting and
Decorating Industry.

MPA Certified Working with Lead painted and Asbestos Surfaces in the Painting and Decorating Industry.

Delivered by Master Painters Group Training Company Pty Ltd (MPGTC) RTO 90464

Course overview

Industry-recognised safety program combining two CPC units:

- CPCCPD3031 Work safely with lead-painted surfaces in the painting industry (Release 2)
- CPCCPD3036 Work safely to encapsulate non-friable asbestos in the painting industry (Release 3)

This course is focused on practical, job-ready skills for hazard identification, containment, safe removal/encapsulation, decontamination and compliant waste handling.

No real asbestos is used unless all regulatory requirements are fully met; training uses simulation for asbestos components.

Who should attend

- Painters/decorators, supervisors and contractors working on maintenance, refurbishment and repaints where legacy lead paint or non-friable asbestos may be present.
- Builders, facilities teams and strata/insurance contractors coordinating lead/asbestos-affected works.

Learning outcomes

You will be able to:

- Identify likely lead-based paint and non-friable asbestos hazards on site and interpret registers/reports.
- Plan and set up compliant work areas: containment, exclusion zones, signage and hygiene/decontamination.

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MPA Certified Working with Lead and Asbestos Surfaces in the Painting and Decorating Industry.

- Select and use appropriate PPE (including P2 respirators) and low-dust/wet methods; understand prohibited practices.
- Safely remove lead-based paint or apply approved covering/encapsulation systems to lead-painted surfaces.
- Safely encapsulate simulated non-friable asbestos surfaces using water-based encapsulants to manufacturer specifications.
- Decontaminate tools, personnel and work areas; package, label and dispose of lead/asbestos-related waste compliantly.
- Complete required documentation: risk assessments, SWMS, waste manifests, clearance/visual checks.

Units and hours

CPCCPD3031: approx. 20 hours structured

- 2 hours face-to-face theory/demonstrations.
- 8 hours practical.
- 10 hours self-paced online (can overlap with practical prep).

CPCCPD3036: approx. 20 hours structured

- 2 hours face-to-face theory/demonstrations.
- 8 hours practical (simulated asbestos).
- 10 hours self-paced online.

Delivery and locations

Master Painters Group Training Centre, Unit 2/1 Holbeche Rd, Arndell Park NSW 2148

On-site/simulated workplace (by arrangement and where compliant)

Entry requirements

- CPCCWHS2001 Apply WHS requirements, policies and procedures in the construction industry (or equivalent).

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- Foundation skills: sufficient language, literacy, numeracy and digital (LLND) skills to access and complete self-paced online learning, interpret SWMS/SDS and manufacturer TDS, follow instructions, and complete checklists and assessments.

What you'll need (learner-supplied PPE)

- Hard hat, hearing protection, safety glasses.
- P2 respirator/mask.
- Safety gloves and footwear.
- Painters' overalls.
- Mobile device (for online learning/resources).

What we supply

- HEPA vac, wet/low-dust tools and demo removal equipment.
- Heavy-duty plastic, tapes, barriers, signage, zipper doors.
- Encapsulation/covering coatings and primers.
- Lead test kits (demo), simulated ACM boards, waste bags/labels.
- Additional disposable PPE and hygiene supplies.
- Compliant training facilities with donning/doffing and waste stations.

Assessment

- Direct observation of practical tasks in simulated/workshop conditions with verbal questioning.
- Written/online knowledge assessments.
- Case studies/scenarios; workplace third-party reports (where applicable).

Assessments meet Standards for RTOs Principles of Assessment and Rules of Evidence.

Certification

Statement(s) of Attainment for:

- CPCCPD3031 Work safely with lead-painted surfaces in the painting industry.
- CPCCPD3036 Work safely to encapsulate non-friable asbestos in the painting industry.

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MPA Certified Working with Lead and Asbestos Surfaces in the Painting and Decorating Industry.

- MPA Certified contractor work safely with lead-painted and asbestos surfaces in the painting industry.

Recognised toward CPC30620 Certificate III in Painting and Decorating.

Why choose MPA certification

- Trainer/assessors with decades of industry experience.
- Strong practical emphasis: full containment builds, wet methods, HEPA decontamination, waste documentation.
- Up-to-date with current legislation, codes and manufacturer TDS/SDS.
- Flexible delivery options and learner support.

Support services

- Foundation skills referral (TAFE NSW, Literacy Line, Reading Writing Hotline).
- Reasonable adjustment (e.g. oral questioning, extra time, assistive tech) where unit requirements are maintained.
- Training assistance calls by appointment: training@masterpainters.com.au

Key topics (summary)

Lead safety (CPCCPD3031):

- Lead hazard identification/testing; action levels.
- Containment/exclusion and hygiene stations.
- Wet scraping, chemical softening, low-speed/HEPA sanding.
- Encapsulation/covering systems and compatibility.
- Decontamination, wipe/clearance checks, waste manifests.

Asbestos encapsulation (CPCCPD3036):

- Identifying non-friable asbestos and reading ACM registers.
- Exclusion zones, barriers, “Danger Asbestos” signage, clean/dirty zones.

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MPA Certified Working with Lead and Asbestos Surfaces in the Painting and Decorating Industry.

- Selection and application of water-based encapsulants to spec.
- Decontamination sequence; packaging/labelling of asbestos-related waste.
- Visual clearance and documentation.

Upcoming intakes, fees and enrolment

Contact MPGTC for current schedule and pricing

Phone: 02 9758 8877

Email: training@masterpainters.com.au

Web: masterpainters.com.au/training

RTO details

Master Painters Group Training Company Pty Ltd (MPGTC Pty Ltd) RTO 90464

Blacktown and Arndell Park training centres

All information current at time of publication and subject to change to reflect legislation and industry updates.