

Interior Paint Procedure



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Surface Preparation

New surfaces

Cement plaster, concrete, gypsum surfaces, unglazed brickwork, fibre-cement, ceiling boards:

- Remove all loose particles and any oil, grease and mould release agents with suitable *Degreaser*.
- Completely prime new surface with appropriate *Plaster Primer* and allow to dry for at least 12 hours.

Previously painted surfaces

Cement plaster, concrete, gypsum surfaces, unglazed brickwork, fibre-cement, ceiling boards:

- Remove all loose and flaking paint and open all surface cracks back to a firm substrate by appropriate means, i.e. scraping or chipping.
- If required clean old paint surface with a *Sugar Soap* solution.
- Fill all opened crack with a suitable *Polyfilla* mixture.
- Sand down the filled surfaces to original finish and apply a suitable *Plaster Primer* to filled areas.

Application

- Complete cutting first using a two-coat application by brush or roller.
- After cutting proceed to painting the entire surface by applying 2 coats to correctly primed surfaces.
- Seal off all openings windows and plastered surfaces with an *Acrylic Sealant*.

Ceilings

- For new surfaces prime entire area with a suitable *Plaster Primer*.
- For previously painted areas remove all loose and flaking paint by scraping and sanding.
- Fill any defects with a suitable *Polyfilla* mixture. A suitable *Acrylic Sealant* may be used in isolated cases.
- Sand down the filled surfaces to original finish and apply a suitable *Plaster Primer* to filled areas.
- Apply 2 coats of selected *Acrylic Polvin Ceiling Paint*.

Metal Surfaces

- Clean the surface and remove any grease residue with applicable *Degreaser* and rinse clean.
- Remove any rust by wire brush and apply a suitable *Metal Primer* to rusted areas or raw metal surfaces.
- Apply 2 coats of selected *Enamel*.

Disclaimer

The procedures recommended in this document are intended as general guidelines and are provided in good faith based on CoatMasters' experience. They do not constitute a guarantee, as methods may vary depending on specific site conditions. Clients are encouraged to consult with us for any clarifications regarding the suitability of a specific procedure for their project.