

Solver Paints

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Solver Paints is the registered trademark
of WP Crowhurst Pty Ltd A.B.N. 65 007 527 371



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PRODUCT INFORMATION

SS-131

KALSOMINE

Kalsomine is a loose powdery material that is a pigment bound with a water soluble casein glue and then mixed with water prior to use for application onto ceilings and walls in the 1950 to early 1960's.

It is NOT a suitable material to support further coats of modern paint materials and must be completely removed.

Removal

Thorough washing with warm water and coarse, open weaved fabric such as cotton singlets, cheese cloth or hessian bags is necessary. Rinse out thoroughly and change water frequently. Continue to wash until no further powder is removed.

If using hessian, dust off the surface thoroughly after washing and drying to remove small hessian fibres from the surface which may be evident in the subsequent dried paint film.

Allow surface to dry thoroughly.

Apply one coat of SOLVER Line 4104 Surface Conditioner.

Allow to dry for a minimum of 24 hours if applying a solvent based topcoat and a minimum of 48 hours if applying water based material.

See Product Information Sheet SU-4104-01 for further information on the use of Surface Conditioner.

CHANGES SINCE LAST ISSUE:



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