



PRODUCT INFORMATION



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| Product Name: | DACRYLATE ACRYLIC MASONRY UNDERCOAT |
| Reference Number: | 59-line |
| Coating Type: | Solvent-based acrylic with microporous properties. |
| Typical Uses: | Solvent-based acrylic undercoat for use with Dacrylate Acrylic Masonry Finish, also used as sealer for plastic-cladded steel. Microporous allowing permeation of water-vapour. |
| Colours Available: | White - Ref:59-11 (Other colours to special order. May be subject to minimum order requirements.) |
| Appearance Of Dried Film: | Low sheen. |
| Volume Solids: | 40%. |
| Dry Film Thickness: | Typical: 40 microns. |
| Theoretical Coverage: | 10m ² per litre at 40 microns. |
| Drying Time At 20°C: (Will Vary With Temperature, Air Movement, etc.). | Touch Dry: 1 hour. Firm Dry: 2 hours. Overcoat: 2 hours. |
| Packaging: | 5 litre containers. |
| Shelf Life: | 12 months in unopened containers when stored under cover in good storage conditions. |
| Storage: | Under cover within temperature range of 5°C to 32°C. |

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Surface Preparation: Normally applied over masonry or rendering, sealed with Dacrylate Sealer, ref:59-10.

When used over existing paint film, ensure old paint is clean with good adhesion to substrate.

Sealer For Plastic Cladded Steel:

Dacrylate Acrylic Masonry Undercoat is an ideal sealer coat for cladded steel prior to application of a conventional paint system. Because of the wide variety of plastics used, we strongly advise a trial area be coated with the Dacrylate Acrylic Masonry Undercoat to check that the adhesion, etc., is satisfactory.

Application: Apply by brush to a wet film thickness of approximately 100 microns to achieve a dry film thickness of 40 microns.

Note: A specification sheet is available giving full details of surface preparation, application, etc.

Clean-Up: Dacrylate Thinner R8.

Health And Safety: Please see relevant MSDS sheet.

Data sheets are issued to supply **general information** on the product but without warranty. Since conditions of service and application are beyond our control we cannot accept claims for loss, damage, etc., based on this information. Dacrylate will not accept any claim for consequential or incidental damages.

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