

PRODUCT INFORMATION

- Product Name** : **Clear Acrylic Glaze**
- Reference Number** : 103-1
- Coating Type** : Water-borne acrylic co-polymer.
- Typical Uses** : Clear glaze for application over emulsion paints.
Clear sealer for concrete to reduce 'dusting'.
Clear sealer/glaze for timber.
For sealing museum show cabinets made of MDF to prevent harmful gases damaging exhibits.
Brush applied lacquer to prevent tarnishing when applied over Rich Gold Aluminium Finish (Reference : 150-226).
- Appearance of Dried Film** : Gloss
- Volume Solids** : 30%
- Drying Time at 20°C** : **Touch Dry** : 30 minutes
(will vary with temperature, air movement, etc.) **Firm Dry** : 2 hours
Overcoat : 2 hours
- Surface Preparation** : Ensure substrate is clean and dry.
- Spreading Rate** : Approximately 10m² per litre depending on substrate. (Coarse or porous surfaces will reduce in spreading rate.)
- Application** : Brush, spray or roller. Stir thoroughly before use.
For conventional spray application, product will require thinning with the addition of 10-20% water.
When used as a sealer for concrete or wood, etc., thinning with 10% water is recommended.
N.B.: When used as a sealer for MDF it is recommended that three coats of Clear Acrylic Glaze (Reference : 103-1 is applied).

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.

- Shelf Life** : 2 years or longer in unopened containers, when stored under cover in good storage conditions.
- Storage** : Under cover within temperature range of 5°C to 32°C. **Protect from frost.**
- Clean-up** : Clean water.
- Health and Safety** : Please see relevant MSDS sheet.

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