

Resene Scumbling Glaze Mix

To create Resene Scumbling Glaze as a solventborne alternative to Resene Paint Effects Medium mix Resene Qristal Clear Poly-Flat with 15% mineral turps. Stir well before adding the colour/s of your choice.

Suitable for use in wet areas, such as bathrooms, or where a slower dry time is preferred. Paint finishes, such as Ragging, Sponging and Limewash Effect, are obtained by the contrast of basecoat and Resene Scumbling Glaze. Resene Scumbling Glaze is always used in conjunction with a basecoat tinted to a selected colour.

interior

Typical uses

- Blockwork
- Concrete
- Floors
- Primed timber
- Solid plaster
- Wallboards

Physical properties (of Resene Qristal Base)

| | |
|------------------------------|--|
| Vehicle type | Urethane |
| Pigmentation | Flatting agents |
| Solvent | Mineral turps |
| Finish | Flat |
| Colour | A range of effects from the Resene Paint Effects brochure |
| Dry time (minimum) | 4 hours |
| Recoat time (minimum) | 12 hours 48 hours when overcoating with Resene Polythane (see Data Sheet D53) or Resene Uracryl (see Data Sheet RA56) |
| Primer required | Yes, dependent on surface |
| Theoretical coverage | 20-30 sq. metres per litre dependent on surface and technique |
| Usual no. of coats | Dependent on surface and finish |
| Abrasion resistance | Very good |
| Chemical resistance | Fair, improved by overcoating with a clear topcoat |
| Heat resistance | Good |
| Solvent resistance | Good |
| Durability | Excellent when overcoated |
| Thinning and clean up | Mineral turps |
| VOC | c. 554 grams per litre (see Resene VOC Summary) |

Performance

Performance and limitations

1. Excellent adhesion to Resene Lustacryl (see [Data Sheet D310](#)) and Resene Lusta-Glo (see [Data Sheet D33](#)).
2. Excellent durability when overcoated with Resene Uracryl 403 Clear (see [Data Sheet RA56](#)) or Resene Polythane (see [Data Sheet D53](#)).
3. May be applied over a wide range of temperatures.

Limitations

1. Not designed for direct to metal applications.
2. Generally used in conjunction with an alkyd basecoat.
3. Drying may be affected by low temperatures and high humidity, especially in the more thickly applied areas of the effect.
4. Not suitable for exterior use.

Scumbling Glaze

Surface preparation

Surfaces should be readied for painting according to the preparations required for the basecoat and primer to be used. This is usually Resene Lustacryl (see [Data Sheet D310](#)) or Resene Lusta-Glo (see [Data Sheet D33](#)).

The newly applied basecoat should be given sufficient time to fully cure prior to the application of Resene Scumbling Glaze.

A basecoat that has been left exposed for any amount of time should be thoroughly washed to remove any dirt, loose or flaking material. Recoating may be necessary if the surface is in poor condition.

Sanding dust from old lead or chromate based paints or old building materials containing asbestos may be injurious to the health if inhaled or ingested. Seek expert advice if the presence of these materials is suspected.

Application

Apply by brush, natural sponge or clean rag. Resene Scumbling Glaze is usually tinted to shades shown in the Resene Paint Effects brochure or may be coloured on-site using Resene MPS Stainers. See the Resene Paint Effects brochure for ideas of various paint effects finishes that may be achieved.

Colourwash and limewash effects

Resene Scumbling Glaze is applied over the basecoat using a large soft-bristled brush.

Ragging

This may be done by applying Resene Scumbling Glaze to the surface by brush and 'Ragging Off' the Resene Scumbling Glaze using a dry rag. Alternatively by soaking the rag in the Resene Scumbling Glaze the glaze may then be applied to the basecoat by 'Ragging On'.

Sponging

Wet a natural marine sponge with the Resene Scumbling Glaze and apply over the basecoat.

Precautions

1. Work on a sample area first. This is especially important when ragging or sponging as the end result is dependent not only on the colour chosen but the mix ratio and style of technique.
2. Work only small areas of the surface at a time.
3. Wear suitable gloves when sponging or ragging.
4. Flammable – keep away from heat and naked flame. Keep closed when not in use.
5. Avoid breathing vapour – use with adequate ventilation.

Please ensure the current Data Sheet is consulted prior to specification or application of Resene products. If the surface you propose to coat is not referred to by this Data Sheet, please contact Resene for clarification.

In Australia
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Call 1800 738 383, visit www.resene.com.au
or email advice@resene.com.au

Resene
the paint the professionals use

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