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SANSEI PAINT SANSEI PAINT

[¥S20E40]

F ☆☆☆☆, PRTR and VOC (non-toluene, non-xylene)

Safety-Guard
SA-1400 Under Sealer

(Resin Finish Sealer)

The polyurethane based, resin finish sealer Safety-Guard and in particular SA-1400 Under Sealer have been developed so that possesses a good balance of drying and adherence.

I. Features

1. Reliable adherence.
2. Excellent sealing with depth.
3. Excellent anti-foaming characteristic and easy to use.

II. Characteristics

Appearance: Base:Pale yellow, Hardner:transparent
Mixture ratio: Base: Hardener = 1:1 Weight ratio
Viscosity: 11 seconds at 20°C using Ford cup #4
Drying times: Tacky: 5 mins. Hard: 1 1/2 hours 20°C Non-dripping glass sheet
Workable time: 6-7 hours
Quantity: 8kg set，30kg set

III. How to Use

1. Mixture ratio: Base: Hardener = 1:1
2. Since this contains a high proportion of resin, dilute with 5-10% of dedicated thinner or polyurethane thinner to improve workability or foaming.
3. For the liniment, use 70-100g/m^2 for each application.
4. If the resin is harsh, apply two or three coats. When applying several coats, allow at least eight hours before applying the next coat, otherwise the adhesion will deteriorate.
5. For color stain, please use Power Stain or Cosmo Stain.

IV. Precautions

1. As the hardener for SA-1400 Under Sealer dries very quickly, it is easily effected by moisture in the air. So seal the can with cap after applying the coating.
2. Do not allow too long an interval when applying several coats, otherwise the adhesion will deteriorate. If there has been a long interval, polish lightly before applying the next coat.
3. Always observe the 1:1 mixture ratio. If this ratio is not maintained for some reason, it can case quality problems etc., so be sure to keep this 1:1 ratio.