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SANSEI PAINT SANSEI PAINT

[¥S14F05]

F ☆☆☆☆, PRTR compliant, Eco type (non-toluene, non-xylene), wiping sealant

Safety-Guard Sealing Primer

Considered important in wooden furniture for its natural finish and sealing.
It is also highly regarded as an environment-friendly finish that complies with the revised Japanese Building.

Standards Act (F ☆☆☆☆) and PRTR system, and for countering "Sick House Syndrome". Safety-Guard Sealing Primer is a safe and flexible primmer based on our Art Feeler primer.

I. Features

1. Sealing: Uses a special pigment with great sealing characteristic.
2. Adherence: Highly adherent.
3. Workability: Easy to apply, dries quickly.
4. Safety: Compliant with PRTR* laws and VOC** emission regulations.

II. How to Use

1. Slightly sedimentary, so container should be shaken and mixed well before use.
2. Apply with brush or spray, then immediately wipe off with a cloth, rubbing in the direction of the grain. Dilute by 10-20% with urethane thinner or urethane retarder thinner.
3. Perform the following after allowing the primer to dry for a while (2 hours in Summer, 3 hours in Winter).
4. Add Power Stain (dye-base) or Cosmo Stain (pigment-base) if you need a strong color or a particular color.
5. To increase adherence, add a hardening agent.
   Use a ratio of 100:5-10 Art Filler to hardener for the mixture ratio. If the amount of hardener is more than this, slime may occur when applying the finish and the filling characteristic may be reduced.

III. Variations

1. Primer
2. Quantities: 20 kg (HG2, HG707F), 18 kg (HG50), 4 kg

IV. Typical Processes

	Process	Recommended Material	Drying Time
1	Stain Primer	Safety-Guard Sealing Primer	>2 hours
2	Intermediate coat	Safety-Guard Sanding Sealer	>3 hours
3	Grinding Polishing	Sand Paper (#32-0-#400)	
4	Final Coat/Finish	Safety-Guard, Flat/Clear	Overnight

Note: If being used for tableware, counters, or other heavy-duty uses, do not use Sanding Sealer, use an extra final coat or under sealer.
* PRTR = Pollutant Release and Transfer Register
** VOC = Volatile Organic Compounds