SANSEI PAINT Co.,Ltd.
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SANSEI PAINT SANSEI PAINT

[¥S25A10]

F ☆☆☆☆ (Japan Paint Manufactures Association number SI6003)
PRTR+VOC Eco (non-toluene, non-xylene)

Safety-Guard S500
Sanding Sealer

Safety-Guard S500 Sanding Sealer is a coating that meets VOC and PRTR standards.
It is aurethane sanding sealer that does not contain any formaldehyde, toluene, or xylene.
Apart from its safety, it has been designed to be quick-drying and easy to polish.

I. Features

1. Excellent Polishing characteristic.
2. Transparent, dries quickly.
3. Smooth to the touch and foam resistant.
4. Satisfies environmental standards. (Contains no formaldehyde, toluene, or xylene)

II. Characteristics

Appearance: Base: Milky white Hardener: Transparent
Mixture ratio: Base: Hardener = 2:1
Viscosity: at 20°C using Ford cup #4 NK-2 Base to thinner dilution.

Solution	Undiluted	10%	20%	30%	40%	50%	60%
Viscosity	65 sec.	35 sec.	23 sec.	17 sec.	14 sec.	12 sec.	11 sec.

Drying times: Tacky; 20 mins, Semi-hard: 1 hour, Hard: 3 hours (at 20°C)
Workable time: 4 hours
Polishable time: 3 hours
Quantity: 6kg set, 24kg set

III. How to Use

1. Mixture ratio: Base:Hardener = 2:1
2. Spray: Dilute with 50-60% of Safety Guard thinner.

IV. Precautions

1. As the hardener for Safety-Guard S500 Sanding Sealer dries very quickly, it is easily effected by moisture in the air. So seal the can with cap after applying the coating.
2. Always observe the 2:1 mixture ratio. If this ratio is not maintained for some reason, it can case quality problems etc., so be sure to keep this 2:1 ratio.

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PRTR+VOC Eco (non-toluene, non-xylene)

Safety-Guard S900 Sanding Sealer

Safety-Guard S900 Sanding Sealer is a coating that meets VOC and PRTR standards.
It is aurethane sanding sealer that does not contain any formaldehyde, toluene, or xylene.
Apart from its safety, it has been designed to provide depth and be easy to polish.

I. Features

1. Substantial feel with shorter application intervals allows for multiple coats.
2. Easy to polish, with little bur.
3. Excellent drying and transparency.
4. Smooth to the touch and foam resistant.
5 Satisfies environmental standards. (Contains no formaldehyde, toluene, or xylene)

II. Characteristics

Appearance: Base: Milky white   Hardener: Transparent
Mixture ratio: Base: Hardener = 2:1
Viscosity: at 20°C using Ford cup #4 NK-2 Base to thinner dilution.

Solution	Undiluted	10%	20%	30%	40%	50%	60%	70%
Viscosity	120 sec.	60 sec.	33 sec.	23 sec.	17 sec.	14 sec.	12 sec.	11 sec

Drying times: Tacky; 14 mins, Semi-hard: 1 hour, Hard: 3 hours (at 20°C)
Workable time: 3 hours
Polishable time: 3 hours
Quantity: 6kg set, 24kg set

III. How to Use

1. Mixture ratio: Base:Hardener = 2:1
2. Spray: Dilute with 60-70% of Safety Guard thinner.

IV. Precautions

1. As the hardener for Safety Guard S900 Sanding Sealer dries very quickly, it is easily effected by moisture in the air. So seal the can with cap after applying the coating
2. Always observe the 2:1 mixture ratio. If this ratio is not maintained for some reason, it can case quality problems etc., so be sure to keep this 2:1 ratio.

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SANSEI PAINT SANSEI PAINT

[¥S17G30]

F ☆☆☆☆, (Japan Paint Manufactures Association number SI6003)
PRTR+VOC Eco (non-toluene, non-xylene)

Safety-Guard
S202 Sanding Sealer

Safety-Guard S202 Sanding Sealer is a coating that meets VOC emission and PRTR law standards. It is a urethane sanding sealer that does not contain any formaldehyde, toluene, or xylene.
Apart from its safety, it has been designed to be quick-drying and easy to polish.

I. Features

1. Quick-drying.
2. Excellent Polishing.
3. Substantial depth and protection.

II. Characteristics

Appearance: Base: Milky white Hardener: Pale yellow translucent
Mixture ratio: Base: Hardener = 1:1 (Weight ratio)
Viscosity: at 20°C using Ford cup #4 NK-2 (Base to thinner dilution.)

Solution	Undiluted	10%	20%	30%
Viscosity	15 sec.	12 sec.	11 sec.	10 sec.

Base viscosity: 70 sec. Hardener viscosity: 10 sec.
Drying times: Tacky; 10 mins, Semi-hard: 1 1/2 hours, Hard: 4 hours (at 20°C)
Workable time: 2 hours
Polishable Time: 4 hours
Quantity: 8kg set, 30kg set

III. How to Use

1. Mixture ratio: Base: Hardener = 1:1
2. Spray: Dilute with 10-20% of Safety Guard thinner.

IV. Precautions

1. As the hardener for Safety-Guard S202 Sanding Sealer dries very quickly it is easily effected by moisture in the air. So seal the can with cap after applying the coating
2. 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.