

DESCRIPTION

Stain Killing Primer 295 is a synthetic polymer-based primer, made with low odor solvent. It dries quickly and is for indoor use. This primer is made for surfaces that had water, smoke and fire damage. It will cover stains. Stain Killing Primer 295 can be used for commercial, maintenance and residential projects.

USE

This primer is applicable on interior surfaces. **Stain Killing Primer 295** must be applied onto water based painted surfaces that have been properly prepared. It is recommended for water and smoke stains, ink, pencil, lipstick as well as burnt surfaces. Given the diversity of the stains, we suggest to apply two coats for an optimal result.

ADVANTAGES

- Stain Killing Primer 295 blocks most stains in one or two coats.
- For water-damaged surfaces.
- For fire-damaged surfaces
- For smoke-damaged surfaces.
- For blocking ink, pencil and lipstick stains.
- Must be applied on a water-based paint only.
- Can be covered after one hour only.
- To completely eliminate odours following a fire, an ozone purging method should be carried out by professionals, inside the walls, before applying a Stain killing primer.

LIMITATIONS

- Do not apply outside.
- Remove, whenever possible, all stains with a remover solution. Should there be presence of nicotine, 2 coats of Stain-Killing 295 will be necessary in order to prevent bleeding of the stain.
- Not designed to block smoke odour
- Do not apply a thick coat with a spray gun, as the paint film could crackle
- Do not mix with other paints
- Can't be used as a wallpaper primer.
- Not designed to seal gypsum board or drywall compound.
- If the topcoat requires a solvent-based paint, the Stain-killing 295 must previously be covered with a coat of latex primer.

TECHNICAL DATA

Resin	Synthetic	
Color	White	
Dilution	N/A	
Tool cleaning	Mineral spirit	MF-SOL 450
Flash Point	42	°C
Inflammability	yes	
Solids by weight	78	%
Solids by volume	55	%
VOC	<350	g/l
Gloss	60°	N/A
Sheen	80°	N/A
Standards	N/A	

APPLICATION DATA

At 25° Celsius			
Relative humidity at 50%			
May differ depending on the colour			
Spreading Rate		30-40 m ²	
	May vary depending on the porosity of the surface	(325-430sqft)	gallon
Film Thickness	Wet	3,7-5,0	mils
	Dry	2,0-2,7	mils
Drying Time	Tack free	30	min
	Recoat	1	hours
	Cleaning	N/A	days
Application	Brush	√	
	Roller	10	mm
	Spray (Buse 0,015-0,019)*	2000-2500	lb/po2
*This data may vary depending on the equipment of a manufacturer			
Concervation	Temperature	10 et 30	°C
Base	Formats		
	946ml	3,78L	18,9L
295-0	√	√	√
			N/A

**STAIN KILLING**

INTERIOR

**Primer
Stain Killing
Low Odor
Synthetic Polymer****SURFACE PREPARATION**

The surface must be dry and clean, without dust, oil, grease, rust and soap. On painted surfaces, it is recommended to clean with a degreaser (T.S.P.) in order to eliminate any contaminant that may harm the adhesion or the curing of the product. Thoroughly rinse the entire surface. The surfaces must be well sanded and dusted.

Presence of mold: Clean the affected area with a mixture of 1 part bleach to 3 parts water. Thoroughly rinse the entire surface.

APPLICATION

This product is ready to be used and does not require dilution. Mix well before use. Apply one coat or two if necessary. Allow a minimum drying time of 1 hour before recoated., it is recommended to use a 10mm lint free roller and a quality bristle brush. Clean the brush and roller with mineral spirit (MF-SOL 450) after used.

For spray application:

Pressure: 2000 to 2500 lb/in²*

Nozzle: 0.015 – 0.019*

*This data may vary depending on the brand of the equipment manufacturer.

MAINTENANCE

Must to be topcoated with a water-based paint.

WARRANTY

This product will give complete satisfaction if applied according to the manufacturer's instructions. In the event that this is found to be defective after inspection, the manufacturer's liability is limited to replacement of the product and does not include labor during application.

CAUTION

Keep out of the reach of children
Keep container closed when not in use
Avoid freezing

**CONTACT YOUR MUNICIPALITY TO DISPOSE OF THE CONTAINER IN
AN ENVIRONMENTALLY-FRIENDLY MANNER**