



Technical Data Sheet

Stain Killing Primer

Synthetic Polymers



295-0

DESCRIPTION

Stain Killing primer 295 serie is synthetic polymer based, made with almost odorless solvent, and dries quickly. This primer kills stains derived from water, smoke, tannin, ink, pencil, lipstick and burned or charred areas.

CHARACTERISTICS

Excellent Stain Killer

Blocks most stains with one coat, including stains derived from water, crayon, ink, smoke, tannin, pencil, lipstick and other common household stains. Fire restoration work: use on burned or charred areas, seals in *smoke odour**. (See *warning*)

Fast drying

Dries very quickly. Under normal weather conditions, a latex topcoat can be applied after just one hour.

*Warning

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.

TECHNICAL INFORMATION

Drying Time	Recoat: 1 hour	To touch : 30 minutes
	At 25° Celsius Relative humidity at 50% May differ depending on the colour	
Surface Coverage (for 946 ml)	7.5 – 10m ² (81-108 ft ²) May vary depending on the surface porosity	
Cleaning	Mineral spirit (MF-SOL 450)	
Dilution	None	
Solids by Weight	78%	
Solids by Volume	55%	
VOC	350 g/L	
GLOSS N/A	60°	N/A
	85°	N/A
May vary according to the texture of surface to which it will be applied on		

TINTING BASES

White 295-0

FORMATS

946ml	3.78L	18.9L
X	X	X

STANDARDS

COLOURS

White

USE	LIMITATIONS
<ul style="list-style-type: none"> - For interior use - Must be used on painted latex based paints - Can be used for residential, commercial and institutional projects 	<ul style="list-style-type: none"> - Do not apply if temperature is below 10°C - It is always advised to 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. - If the topcoat requires a solvent based paint, the Stain-killing 295 must previously be covered with a coat of latex primer. - Do not apply a thick coat with a paint spray gun, as the paint film could crackle - Can't be used as a wallpaper primer. - Not designed to seal gypsum board. - Do not apply on alkyd paints.

SURFACE PREPARATION

The surface must be dry and clean, with no traces of flaking, oil, grease, soap, wax, rust and dust. On painted surfaces, it is recommended to clean with T.S.P. (trisodium phosphate) in order to eliminate any contaminant that might harm the adhesion or the hardening of the product. Glossy surfaces must be sanded and dusted before painting. Should there be presence of chalking, on surfaces such as aluminum sidings or on asbestos sheets, you must clean with a water & vinegar mix, afterwards rinse with clear water.

APPLICATION

Stir thoroughly before use. Apply one or two coats as required. Let dry at least 1 hour between each coat. A 10mm lint free roller or a quality bristle brush are recommended to enhance its application. For a spray application, dilute with a maximum of 10% mineral spirit MF-SOL 450. Clean brushes and rollers with mineral spirit.

WARRANTY	CAUTION
<p>This product will give full satisfaction if applied according to the manufacturer's instructions. Manufacturer's liability is limited to the replacement of the product and does not include manpower if found defective upon inspection.</p>	<ul style="list-style-type: none"> -Keep away from children -Keep in a dry area between 10° C-30° C -Keep lid closed when not used. -Avoid freezing.

Dispose of the container in an environmentally-friendly manner.