



Stain Away

Product Data Sheet
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Inducoat Stain Away**Description**

Inducoat Stain Away aerosol is a flat white coating based on acrylic resins for the isolation of leakage-, tar-, pencil and ballpoint-, nicotine- and rust stains.

Recommended uses

Inducoat Stain Away can be used both for internal and external applications on mineral substrates like new and old bricks, masonry, plaster, concrete and on old coatings.

Inducoat Stain Away can be recoated with standard coatings for walls and ceilings.

Technical data

Appearance	Flat
Colour	White
Theoretical coverage	1.9 m ² /aerosol at 30 microns dry filmthickness
Practical coverage	will be dependant on many factors like rugosity and porosity of the substrate, nature of the stains, losses during application
Drying times	at 20°C and 50% relative humidity
Tack free	10 minutes
Recoatable	30 minutes
Full hardness	1 day
VOC contents	572 g/L

Surface preparation

Remove oil, grease and other surface contaminants by high pressure- (steam) cleaning or any other appropriate means. Intact glossy coatings should be sanded slightly. Before application the surface should be dry and clean.

Directions for use

Shake the can till the mixing ball can be heard and then shake for at least a full minute.

Spray the substrate from a distance of 20-30 cm in an uniform mode. Apply in thin coats and let dry thoroughly. If needed, apply multiple coats.

After spraying turn the can upside down and spray for 2-3 seconds till only propellant escapes. This will prevent clogging of the valve.

Application Conditions

Temperature of aerosol, substrate and air between 5 en 35°C, relative humidity < 80%. Temperature of substrate at least 5°C above the dew point.

Storage stability

At least 2 years from manufacturing date in unopened, original cans. Keep from freezing, and direct sunlight. Keep at temperatures between 5 and 35°C.

Safety

Consult the Label text and the Material Safety Data Sheet.

The data herein are given in good faith and based on practical experience and laboratory test. Upon appearance of a new sheet, this version becomes obsolete. No responsibility based on the data given can be assumed, because application and conditions are beyond our control.