

# Spray Stain Sealer

## Product properties

Quick-drying solvent-based blocking acrylic paint on spray.

- White-pigmented
- Blocks perfectly against strike-through from soot
- May be treated after 15 minutes



## Labelling



## Product use

Suitable on walls and ceilings for effective isolation of colour penetration from tarry soot and stains from moisture, nicotine, rust and soot as well as strokes from marker pens or other stains. Used also on small areas of wood for isolating e.g. pen highlights etc.

## Substrate

The substrate must be clean, dry, solid and suitable for painting and free from grease, oil, wax and soap residues.

## Treatment

Spray in a uniform, thin layer on the stains that should be sealed.

Let it dry between each layer.

Repeat the treatment until the stains have been completely sealed.

## Application

Shake the can thoroughly and vigorously for at least 1 minute.

The ball must move freely in the can (heard clearly).

Spraying distance 35 - 40 cm.

Working temperature 15 - 25°C.

Apply in several thin layers.

Drying time depends on air temperature, humidity and applied layer thickness.

After use, turn the can upside down and spray for several seconds.

## Expected result

Sealed surface.

After drying, wallpaper can be hung or the wall can be painted with wall or ceiling paint.

## Please note!

Carefully cover surfaces and areas that are not to be painted.  
Ensure good ventilation.

## Environmental information

Clean off the paint from tools before cleaning. Bring remains of fluent paint to the local recycling centre. Minimize your paint waste by pre-estimating how much paint you need. Keep the leftover paint for future use so you can effectively reduce the environmental impact.

## Storage

Cool, frost-free and tightly closed

## Technical Data

Product Type	Priming paint
Gloss	Semi Matte
Density (kgs/l)	0.83
Solids Weight %	32
Nominal spreading rate (m <sup>2</sup> /ltr.)	2
Min. working temp. during application and drying/curing	Min. +5°C
Humidity	Max. humidity 80 % RH.
Fully cured at 20° C, 60 % RH (Days)	1

## Current TDS Version

December 2024

## Replaces TDS Version

February 2023