

AKROSTOP Sealing Paint

DESCRIPTION

Waterborne acrylate sealing paint. Prevents bleeding caused by nicotine, smoke, liquid drawing ink and hides dried moisture damaged spots.

Akrostop is suitable for both initial and maintenance painting of concrete, plaster, brick, putty, fibreboard, plasterboard, wood, panel, log and woodfibreboard surfaces according to instructions. Also suitable for other objects in which the risk of bleeding is obvious. Akrostop can also be applied on tile, plastic and zinc-coated surfaces, but the proper adhesion must be tested. Akrostop is not suitable for use on iron or steel.

EXAMPLES OF USE

Interior walls and ceilings

TECHNICAL DATA

Classification of finishing materials:	M1
Thinner:	water
Density:	approx. 1.3 kg/l, ISO 2811
Scrub resistance:	resists over 2000 scrubbings by brush.
Solvent resistance:	resists cleaning detergents and weak solvents e.g White Spirit
Heat resistance:	85°C, ISO 4211-3
Solids volume:	approx. 42%
Storage:	protect from frost

Colour Range TVT960L

Finish Full matt

SPECIFICATIONS

Pretreatment Remove dirt and dust from surfaces. Fill holes and cracks with a suitable Presto filler, and sand the dry surface. Remove sanding dust. Paint directly with Akrostop sealing paint. Finish with a suitable waterborne finishing paint.

Painting Stir Akrostop well before use. Apply 1 to 2 coats by brush, roller or spray gun.

APPLICATION

Methods: Brush, roller or spray gun

Airless spray:
- nozzle 0.015"-0.019"
- thinning 0-10 vol-%

Painting conditions During painting and drying, the temperature of the air, surface and paint should be over 5 °C, and the relative humidity of the air below 80 %.

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Coverage 6 - 8 m²/l depending on the substrate.

Drying Times At 23°C, relative humidity of the air 50 %: Dust dry after 1 hour, recoatable after 6 hours.

Cleaning of Tools Clean tools with water. Tikkurila Pensselipesu (Tool Cleaner) is recommended to be used for cleaning hardened paint from tools.



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CLEANING INSTRUCTIONS

Earliest 1 month after treatment:

Clean the surfaces with a damp sponge or cloth and with a neutral (pH 6-8) detergent. Thinning instructions of the manufacturer must be followed when mixing the solution. The surface must not be left wet after cleaning.

After treatment surfaces must be handled with care for a few weeks, because the paint will achieve its final hardness and durability under normal conditions after 1 month. If surfaces must be cleaned soon after finishing, clean the surface lightly with a damp cloth or mop.

STORAGE

Protect from frost

ENVIRONMENTAL

Empty cans should be recycled or disposed of in accordance with local regulations. Liquid waste should be destroyed according to the local regulations.

HEALTH AND SAFETY CLASSIFICATION

according to EC Directive 99/45/EC

The product is not classified as dangerous.

A Material Safety Data Sheet is available on request.

TRANSPORT CLASSIFICATION

VAK/ADR not classified

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