

RS 35 ANTIMOULD

Acrylic paint against mould for interior and exterior surfaces.



PACKAGING

3L/9L



DRYING TIME

4-6 Hours



CONSUMPTION

5-6 m²/L per one coat

Description

RS3 5 ANTIMOULD is an acrylic paint against mould for interior and exterior surfaces.

Area of Use

-It is used for indoor applications, on new or old surfaces, on all common building materials, such as concrete, plaster, gypsum boards, etc.

Substrate Preparation

The surface must be dry and free of dust, grease, dirt, etc. For surface smoothing, NEOSTUKO should be used. The surface must be primed with AN-501 ACRYLIC PRIMER to stabilize and increase the adhesion of the paint to the surface.

Application

Line the sides of the surface and dilute the first coat of RS 35 ANITMOULD with 10% water. When the line and first coat are dry (after 4-6 hours), you can recoat the surface with RS35 ANTIMOULD by diluting the paint with 10% water. RS35 ANTI-MOULD has endurance in hard weather conditions and its elasticity follows the surface which is fitted. Suitable for application in conditions ranging from 5°C to 35°C and at relative humidity below 80%.

Consumption

RS 35 ANTIMOULD covers 5-6 m²/L per one coat depending on the surface.

Storage

Recommended storage temperature: 5°C–38°C. Containers should remain sealed and stored in a cool, dry environment.

Features



Technical Data (IN +23° C AND 50% U.R.)

Appearance	White emulsion
Density (ISO2811, DIN 53217, ASTM D 1475)	1.50-1.60 g/cm ³
Viscosity (RVDV -2T,R7)	4000-6000 cp
Intermolecular forces (RVDV -2T,R7)	80000-125000 newton/m ²
Kinematic viscosity (RVDV -2T,R7)	2600-4000 mm ² /s
pH	≥8
Particle Size	5 - 25 µm

NEON Paints

Tiranë, Albania

info@neonpaints.eu

www.neonpaints.eu

T: +355 69 20 94 570