

PUFAS Ultra White

PUFAS Ultra Weiss

Interior silicon – premium matt

Instructions for use: For high-coverage coatings on all interior surfaces. Ideal for use in public buildings and private homes. Due to its long open time and its premium matt finish PUFAS Ultra White is particularly suitable for large-area coatings in poor light conditions.

Product characteristics:

- High coverage
- silicone resin-based paint for interior use for abrasion-resistant coatings
- optimal processing
- covering with just one application
- high water vapour diffusion
- low in emissions
- Solvent- and softener free
- Side light reduced
- Free from fogging-active substances

Technical specifications:

Components: Synthetic resin emulsion, silicon resin, titanium dioxide, filler, additives,

Density: approx. 1.55 g/cm³

pH-value: 8.5

Surface preparation: The surface must be dry, firm and free of release agents (dust, oil, mould, algae, etc.). Remove flaking paints and loose plaster. Prime very smooth concrete as well as highly absorbent, sanding and chalking surfaces with PUFAS Deeply-Penetrating Primer solvent free

Application: Before use, stir PUFAS Ultra White well and then apply using a paint roller, brush or an airless method. PUFAS Ultra White can be thinned with max. 10 % water by the first coat. Only one coat of PUFAS Ultra White is usually required due to its excellent hiding power. If necessary apply the second un-thinned coat after the first has dried.

Do not use on surfaces or in rooms below + 5° Celsius!
Clean tools with water immediately after use.

Tinting: PUFAS Ultra White can be tinted using PUFAS or FixColor Tinting Paints in any ratio or using PufaMIX Universal Tinting Concentrates (max. 10 %).

Usage: Approx. 140 ml/m² per coat on smooth surfaces. Determine the exact consumption by way of a test application on the object.

Important information: Please see the EU Safety Data Sheet for all safety-related data (EU-CLP).

Storage: Store in a cool, but frost-free place! Keep container tightly closed!

Available sizes:

12.5 l 011004000 4007954110041



Anmerkung:

Alle Auskünfte und Daten in diesem Informationsblatt entsprechen unseren Praxiserfahrungen und Laboruntersuchungen und basieren auf dem heutigen Stand der Technik. Sie können jedoch nur allgemeine Hinweise darstellen, die keine Eigenschaftszusicherung beinhalten. Da die Bedingungen, unter denen Lagerung, Transport und Verarbeitung erfolgen, außerhalb unseres Einflussbereiches liegen, kann aus den Hinweisen keine rechtliche Verbindlichkeit abgeleitet werden. Es obliegt dem Anwender, die Produkte auf ihre Eignung für den von ihm vorgesehenen Verwendungszweck unter den jeweiligen Objektbedingungen zu prüfen.