

PUFAS Latex Matt

PUFAS Latex-Matt

- hardwearing coating with very good hiding power
- contrast ratio: class 1 for 6.5 m²/ltr
- wet-scrub resistance: class 2 to EN 13300
- gloss level: dead matt
- ideal for heavy-duty surfaces and damp spaces
- suitable for airless spray application

Instructions for use:

PUFAS Latex Matt is suitable for all firm surfaces, such as plaster, masonry, gypsum boards, woodchip wallpapers, etc. Especially for surfaces subjected to particularly hard wear in kitchens, bathrooms, workshops, stairwells, etc.

Technical specifications:

Components: Styrene acrylate emulsion, titanium dioxide
 Density: approx. 1.53 g/cm³
 pH-value: approx. 9 - 10
 Usage: 150-200 ml/m² per coat

Substrate preparation:

The surface must be dry, stable and free from parting compounds (dust, formwork release oil and the like). Remove old wallpapers, poorly adhering paints and loose plaster. Pre-fill holes and cavities with PUFAS Interior Filler FSI or Pufamur Super Bonding Filler SH 45. Strongly absorbent, sanding or chalking surfaces should be primed with PUFAS Deeply Penetrating Primer LF - solvent free.

Application:

PUFAS Latex Matt can be applied using a paint roller, brush or a suitable air-less spray gun. The paint can be thinned with 10% water for the first coat. After the first coat has completely dried out the second coat of paint should be applied untinned.

PUFAS Latex Matt can be tinted with any proportion of PUFAS or fix 2000 Tinting Paints or PufaMIX Universal Concentrated Colorants (max. 10 %).

Note:

Please see EU safety data sheet for all safety-related data (EU-CLP)

Do not use if the surface and/or room temperature are below + 5° Celsius!

Clean any working equipment with water after use.

Considerations disposal:

Please see EU safety data sheet section 13 (EWC).

Storage:

Store in a cool and frost-free place! Keep the containers tightly sealed!

Available sizes:

2,5 l	4007954120019	012001000	REG
5 l	4007954120026	012002000	REG
10 l	4007954120033	012003000	REG
15 l	4007954120040	012004000	REG