PUFAS Latex Silk Gloss
PUFAS Latex-Seidenglanz

- hardwearing coating for extra-heavy duty
- contrast ratio: class 2 for 6.5 m²/ltr
- wet-scrub resistance: class 1 to EN 13300
- gloss level: medium gloss
- resistant to solvent-free cleaning agents and disinfectant
- suitable for airless spray application

Instructions for use:
PUFAS Latex Silk Gloss can be used on all firm interior surfaces such as plaster, concrete, masonry, gypsum board, woodchip wallpapers, emulsion paints, etc.

Technical specifications:

Components:	Vinyl acetate ethylene emulsion, titanium dioxide
Colour:	white
Density:	approx. 1.33 g/cm³
pH-value:	approx. 7-9
Usage:	150 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 Silk Gloss can be applied using a paint roller, brush or a suitable airless spray gun. A second coat is usually advisable. Depending on the type of application, the paint can be thinned with max. 10 % water for the primer coat. After the first coat has thoroughly dried the second coat of paint should be applied unthinned.

Tinting:
PUFAS Latex Silk Gloss can be tinted using PUFAS or Fix2000 Tinting Paints or PufaMIX Universal Concentrated Colorants (max. 10 %) whereby, depending on the quantity added, the gloss level can change.

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 tools in water immediately 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	4007954121016	012101000	REG
5 l	4007954121023	012102000	REG
5 l	4007954121108	012102092	CIS
10 l	4007954121030	012103000	REG
10 l	4007954121115	012103092	CIS
15 l	4007954121047	012104000	REG