

PUFAS Super White DIN

PUFAS Superweiss DIN

White, well covering emulsion paint for interior use. Solvent free.

Instructions for use:	<i>PUFAS Super White DIN</i> can be used on all firm interior surfaces such as plaster, masonry, plasterboards etc. Particularly suitable for painting over wood-chip wallpapers	
Technical specifications:	Components:	synthetic resin emulsion, pigments
	Density:	approx. 1.5 g/cm ³
	pH-value:	Approx: 8
	Contrast ratio:	Class 2 at a cover of 8 m ² /l
	Gloss level:	dull matt
	Wet scrub resistance:	Class 3 according to EN 13300
	Consumption:	150-200 ml/m ² per coat
Surface preparation:	The surface must be dry, firm and free of release agents (dust, formwork release oil, etc.) Remove all traces of loose plaster, flaking paint residues and old coats of distemper paint. Smooth over cracks and holes with <i>PUFAS Interior</i> or <i>Pufamur Super Bonding Filler</i> . Prime highly absorbent, sanding and chalking surfaces using <i>PUFAS Deeply Penetrating Primer – Solvent Free</i> . Water-soluble contaminations of the surface, which could show through when painted over with emulsion paint, should be isolated using <i>PUFAS Isolating Spray</i> .	
Application:	<i>PUFAS Super White DIN</i> can be applied using a paint roller, brush or a suitable airless spray gun. Depending on the absorbents ability, the paint can be thinned with max 10% water for the primer coat. After the first coat has completely dried out, the second coat of paint should be applied undiluted. For coloured coats we recommend to tint <i>PUFAS Super White DIN</i> using <i>FIXColor Tinting Paints</i> or <i>PufaMIX Universal Concentrated Colorant</i> (max. 10 %).	
	Clean tools in water immediately after use. Do not use if the surface and/or room temperature are below + 5° Celsius!	
Important information:	Please see the EU Safety Data Sheet for all safety-related data (EU-CLP).	
Storage:	Store in a cool and but frost-free place! Keep containers tightly sealed!	
Available sizes:	2.5 l PE oval bucket	010611000
	5.0 l PE oval bucket	010612000
	10 l PE oval bucket	010613000
	15 l PE oval bucket	010614000

