

decotric Painter's White DIN decotric Malerweiß E.L.F.

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

Instructions for use:	<i>decotricPainter's 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: Density: pH-value: Contrast ratio: Gloss level: Wet scrub resistance: Consumption:	synthetic resin emulsion, pigments approx. 1.5 g/cm ³ Approx: 8 Class 2 at a cover of 8 m²/l dull matt Class 3 according to EN 13300 150-200 ml/m² per coat
Surface preparation:	The surface must be dry, firm and free of release agents (dust, formwork re- lease oil, etc.) Remove all traces of loose plaster, flaking paint residues and old coats of distemper paint. Smooth over cracks and holes with <i>decotric Interior</i> or <i>decomur Super Bonding Filler</i> . Prime highly absorbent, sanding and chalking surfaces using <i>decotric 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>decotric Isolating Spray</i> .	
Application:	<i>decotric Painter's 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>decotric Painter's White DIN</i> using <i>decolor Tinting Paints</i> or <i>decoMIX 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 PE oval bucket 5.0 PE oval bucket 10 PE oval bucket	010502001 010503001 010504001