

## decotric Latex Matt decotric Latex-Matt E.L.F.

White, opaque, matt, scrub resistant emulsion paint for interiors.

### Instructions for use:

*decotric 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. 1.5 g/cm <sup>3</sup>
Brightness:	approx. 90.0 % to DIN 53778
Contrast ratio to DIN EN 13300:	Class 2 at a yield of 7 m <sup>2</sup> /l
Gloss level:	matt
Wet Scrub resistance according to EN 13300:	Class 2
Usage:	150-200 ml/m <sup>2</sup> per coat

### Surface preparation:

The surface must be dry, stable and free from parting compounds (dust, form-work release oil and the like). Remove old wallpapers, poorly adhering paints and loose plaster. Pre-fill holes and cavities with *decotric Interior* or *decomur Super Bonding Filler*. Strongly absorbent, sanding or chalking surfaces should be primed with *decotric Deeply Penetrating Primer - solvent free*. Water-soluble surface contamination which might show when painted over with dispersion paint should be isolated using *decotric Insulating Spray*.

### Application:

*decotric Latex Matt* can be applied using a paint roller, brush or a suitable airless 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 unthinned.

*decotric Latex Matt* can be tinted with any proportion of *decotric Tinting Paints* or *decoMIX Universal Concentrated Colorants* (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 frost-free place! Keep the containers tightly sealed!

### Available sizes:

2.5 l PE oval tub	012001001
5 l PE oval tub	012002001
10 l PE oval tub	012003001