

Classic White ELF (RAL 9010)


Solvent-free, highly opaque interior dispersion paint (wet abrasion class 3 according to EN 13300)



Description	Solvent-free, highly opaque interior dispersion paint (wet abrasion class 3 according to EN 13300)
Features	Solvent- and plasticizer-free, highly opaque, extra matt and very easy to repair
Application	<p>New substrates: Remove dirt and clean surfaces. Remove any existing sintered skin.</p> <p>Old substrates: Thoroughly clean surfaces wet or dry. Loose paint parts, as well as unstable old paintwork and Remove and re-clean coatings (mechanical or suitable paint strippers).</p> <p>Plaster of mortar groups PG II + III: Coat solid, normally absorbent substrates without pretreatment. Prime coarsely porous, sandy and highly absorbent plasters with Deep Primer LF.</p> <p>Gypsum and finished plasters of mortar groups PG IV + V: Sand and dedust any existing sinter layers. Prime with Deep Primer LF.</p> <p>Gypsum building boards: For absorbent substrates prime with Deep Primer LF.</p> <p>Gypsum plasterboard: Prime with Deep Primer LF.</p> <p>Remove impurities and gr: Remove impurities and prime with Tiefgrund LF.</p> <p>Porous concrete: Priming with Tiefgrund LF and smoothing filler.</p> <p>Brick exposed masonry: Clean and dedust, then prime with Tiefgrund LF.</p> <p>Wood, hardboard, chipboard and plywood boards: Prime with Deep Primer LF.</p> <p>Load-bearing coatings: Directly recoat matt, weakly absorbent coatings. Roughen glossy surfaces and paint coatings. Completely remove non-bearing coatings and prime substrate with Deep Primer LF.</p> <p>Old lime and mineral paints: Wash thoroughly and prime with Deep Primer LF.</p> <p>Glue paint coats: Wash thoroughly.</p> <p>Wallpaper (surfaces with water, nicotine or soot stains): Wash and prime with insulating primer.</p>
Consumption	approx. 0.15-0.2 l/m ² per coat

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Technical data	<p>Composition Polymer dispersion, titanium dioxide, mineral and silicate fillers, calcium carbonate, additives, water.</p> <p>Density approx. 1.55 g/cm²</p> <p>Wet abrasion resistance Class 3 according to DIN EN 13300</p> <p>Opacity Class 2 according to DIN EN 13300</p> <p>Gloss Dull matt according to DIN EN 13300</p>
Processing	<p>Material is ready for use after short stirring. If two coats are applied, the first coat can be diluted with 5-10 % clean water, depending on the absorbency of the substrate. Application with roller, brush or spray gun. Apply evenly and without any build-up.</p> <p>Tool cleaning after use with water. Carefully cover adjacent surfaces, especially glass, plastics, natural stone, metals or similar. Wash off splashes immediately with plenty of water.</p> <p>Only material with the same batch number or the same batch number on contiguous surfaces Process production date. Mix material with different numbers before processing.</p> <p>Do not apply at air and body temperatures below +5°C. Can be recoated after approx. 8 hours (+20°C, 65 % RLF).</p>
	
Surface coating	-
Form of Delivery	15.0 l/bucket (24 buckets/pallet)
Storage	Store buckets tightly closed, cool and frost-free.
Reference	Protect eyes and skin. Giscode: M-DF01
Consulting service	The information given in this data sheet is only general guidelines. Should technical questions arise in a specific application, please contact our sales office.
Optics	Matt
Colour	Pearl white (RAL 9010)
Options	-

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