

decotric Primer - solvent free

Tiefengrund LF Hydrosol-Acrylat

Solvent free hydrosol acrylate primer for indoor and outdoor use.

Instructions for use:

decotric Primer – solvent free is excellently suited for use as a primer on all mineral surfaces such as lime, cement and gypsum plaster, sand-lime brick, concrete, aerated concrete, clay bricks and tiles, etc. Especially suitable for priming gypsum boards.

Its markedly primer enables *decotric Primer – solvent free* to firm up sanding, chalking and porous surfaces and reduces their absorbency. *decotric Primer – solvent free* leaves a firm and uniformly absorbent surface for subsequent wallpapering and painting. Not suitable as a primer for plastics, metals and wood.

Technical specifications:

Components:	Styrene acrylate hydrosol
Density:	approx. 1.0 g/cm ³
pH value:	approx. 7
Usage:	50-250 ml/m ² depending on the surface

Application:

decotric Primer – solvent free is ready to use and can be applied using a brush or a suitable airless spray gun. Choose the amount to be applied so that no shiny areas result. Prime very absorbent surfaces (e.g. aerated concrete) twice, wet on wet. *decotric Primer – solvent free* can be thinned up to 1:1 with water if it is only to be used to reduce the surface's absorbency.

Consumption of *decotric Primer – solvent free* depends on the surface properties. The amount of ready to use primer required for a single priming coat is approx.

50-100 ml/m² for gypsum board, approx. 100-150 ml/m² for gypsum, lime- and cement-based plaster and approx. 150-250 ml/m² for aerated concrete.

Protect all elements not to be treated, e.g. by covering, as the primer is difficult to remove when dry.

Do not use if the surface and/or room temperature is below +5° Celcius!
Clean tools in water immediately after use.

Storage:

Store in a cool but frost-free place! Keep the containers tightly sealed!

Available sizes:

1 l PE bottle	006405001
2.5 l PE canister	006404001
5 l PE canister	006402001
10 l PE canister	006403001