

## PUFAS Hydrosol Primer - Deep-penetrating LF

Solvent free hydrosol acrylate primer for indoor and outdoor use.

### Instructions for use:

*PUFAS Hydrosol Primer – Deep-penetrating LF* 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 *PUFAS Hydrosol Primer – Deep-penetrating LF* to firm up sanding, chalking and porous surfaces and reduces their absorbency. *PUFAS Hydrosol Primer – Deep-penetrating LF* 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, additives
Density:	approx. 1.0 g/cm <sup>3</sup>
pH value:	approx. 8-9
Usage:	50-250 ml/m <sup>2</sup> depending on the surface

### Application:

*PUFAS Hydrosol Primer – Deep-penetrating LF* 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. *PUFAS Hydrosol Primer – Deep-penetrating LF* can be thinned up to 1:1 with water if it is only to be used to reduce the surface's absorbency.

Consumption of *PUFAS Hydrosol Primer – Deep-penetrating LF* depends on the surface properties. The amount of ready to use primer required for a single priming coat is approx.

50-100 ml/m<sup>2</sup> for gypsum board, approx. 100-150 ml/m<sup>2</sup> for gypsum, lime- and cement-based plaster and approx. 150-250 ml/m<sup>2</sup> 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	006405000 / EAN 4007954064054
2.5 l PE canister	006404000 / EAN 4007954064047
5 l PE canister	006402000 / EAN 4007954064023
10 l PE canister	006403000 / EAN 4007954064030

There is a huge diversity of application conditions and areas of applications of our products. Therefore, we can only give general instructions for use in the product information concerned. They can and shall only give general advice. Check and adapt the use of the products to local conditions and the surfaces to be treated. Always pre-test the products on an inconspicuous area in all cases of doubt or in absence of experience. We would be happy to offer you advice if you have special requirements. We shall only be liable for incomplete or incorrect technical data in case of gross default on our part (wilful mis-conduct or gross negligence).