



# EMULFIX-A

## Multipurpose synthetic resin emulsion primer

### Description:

EMULFIX-A is a ready to use, styrene co-polymer based, solventless, multipurpose primer.

### Areas of Application:

EMULFIX-A primer is usually used at:

- To make surfaces sound and inhibit water penetration,
- To inhibit water absorption of plaster, gypsum plaster, drywall and etc. surfaces.
- To stop chalking of screeds.
- To stop rapid water absorption of gypsum plaster applications to avoid cracks,
- To prepare surfaces at which ASOCRET repair mortars will be used,
- Prior to the DÖKŞAP application onto the cement screeds or concrete, to reduce water absorption of DÖKŞAP mortar.

### Properties/Advantages:

EMULFIX-A penetrates into the concrete, screed and plaster surfaces and inhibits water absorption.

### Technical Data:

Basis:	styrene butadiene based liquid dispersion
Color:	white
Consistency:	liquid
pH:	8 – 9
Solid matter ratio:	30 %

### Packaging:

6 and 30 kg plastic bins.

### Storage:

In its original unopened packages at min +5°C, it can be stored for 12 months.

### Surface Preparation:

All loose particles, such as plaster remains, paint, etc. shall be removed from the surface by mechanical means.

### Product Preparation:

The product is ready to use.

### Method of Application:

- EMULFIX-A is applied onto the absorbent and dusty surfaces by a roller or brush with a consumption of 100 - 150 g/m<sup>2</sup> per layer.
- EMULFIX-A applied surfaces are no longer water absorbent. Therefore, any cement based coat that will be applied onto the surface will have enough water content for hydration.
- It is advised to apply EMULFIX-A in 2 layers with a 2 hour break between layers. 1<sup>st</sup> layer can be diluted with water (ratio: 1/3). 2<sup>nd</sup> layer of EMULFIX-A shall not be diluted.

### Cleaning:

Clean tools with water right after the application.

### Health and Safety:

Please refer to the MSDS for details.