

MIX A793 EMULSION

Latex additive for adhesion

WATERPROOFING SOLUTIONS

UNIVERSAL

- Multi-usage
- Solvent and filler-free

DESCRIPTION

MIX A793 EMULSION is a pure latex dispersion that improves workability and adhesion when added in slurries, mortars, plasters and screeds.. It is insensitive to frost and can be used to create salt barriers and prevent undesirable water loss under summer weather conditions

AREAS OF APPLICATION

- as a bonding bridge to secure adhesion between substrates and plaster, screed, etc.
- as an additive to mortars for repair and touch-up works and for levelling screeds which must be leveled to feather finish.
- as a salt barrier (in combination with **BLOCK X701 TERRA FLEX** slurries)
- as an additive to slurries, mortars, plasters, concrete, screeds. For better workability, optimized adhesion to substrates, increase of abrasion resistance of the surfaces, reduce water loss and prevent lime efflorescence.



0,15L
/m²



TECHNICAL DATA

Color	White
Composition	Latex emulsion concentrate
Application Temperature	+5°C to +25°C.
Cleaning	Wash tools and contaminated areas immediately with water. Clean cured residues mechanically.
Consumption	As a bonding layer approx. 0.15L/m ²
Shelf life	12 months

In addition, **MIX A793 EMULSION** can be used to produce weather-resistant lime coatings, dense and crack-resistant mortar joints, as well as facing mortar and exterior plaster.

The emulsion is also suitable as an impregnating agent for friable and/or porous mortar, plaster and screed surfaces and for the bonding of gravel fillings on flat roofs.

APPLICATION

Depending on the application with brush or trowel.

PREPARATION OF THE SUBSTRATE

The substrate must be sound, load-bearing, free from loose particles and largely even. Separating layers of any kind, such as residues of formwork oil, grease, paints, etc., must be removed.

PACKAGING

CODE	UC	PCB	GENCOD
30621812	4008373135905	10l	60 PC

STORAGE / SHELF LIFE

Cool and dry. Sensitive to frost. In original packaging shelf life is approx. 12 months. Frozen material should be thawed closed at room temperature.



SAFETY

For more details, consult the safety data sheet on :

<https://bostiksdsthevercs.com/default.aspx>

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This data sheet supersedes all previous issues

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