

Cretex[®] LM Primer

Cretex LM Primer is ONLY for use with Cretex LM



“maintenance made easy”



PRODUCT DESCRIPTION

Cretex LM Primer is a single pack, acrylic resin primer to be used in conjunction with Cretex LM, to provide a tack coat on concrete, blockwork and brickwork.

TYPICAL USES

General bonding of cementitious mortar and concrete mixes, render applications to brick structures and re-surfacing of masonry structures.

SUITABLE SUBSTRATES

Cretex LM Primer is designed to provide a tack coat on concrete, brickwork and blockwork.

COLOUR

Cretex LM Primer is a creamy off-white liquid.

PACKAGING

Cretex LM Primer is supplied in 1L bottles.

DIRECTIONS FOR USE

SURFACE PREPARATION

THOROUGH SUBSTRATE PREPARATION IS ESSENTIAL.

All contact surfaces must be sound, clean and provide good mechanical key. Remove all loose material, plaster, paint and oily deposits.

Roughen smooth concrete by scabbling or other mechanical means.

Corroded reinforcing steel should be fully exposed and cleaned back to bright metal. Cleaned steel should be protected by Steel Primer.

PRIMING

The substrate should be surface dry before application of Cretex LM Primer.

Ensure Cretex LM is applied as soon as the LM Primer has become tacky and before the priming coat has dried.

DIRECTIONS FOR USE *Cont.*

APPLICATION

Stir well before use.
Apply the *Cretex LM Primer* using a stiff bristle brush, working well into the surface.

CURING TIME

Dependant on temperature, *Cretex LM Primer* will form a tack coat in 10-15 minutes.

APPLICATION TEMPERATURE

Cretex LM Primer may be applied at temperatures between 10°C and 35°C.

COVERAGE

The coverage rate of *Cretex LM Primer* is 5m² per litre depending on the porosity of the substrate.

CLEANING

Tools and equipment should be cleaned whilst material is still wet with warm soapy water.
Hands should be cleaned immediately with Organic Hand Cleaner.

SHELF LIFE & STORAGE

The shelf life of *Cretex LM Primer* is 12 months subject to storage in dry conditions at temperatures between 5°C and 35°C.

Storage at higher temperatures or humidity may reduce the shelf life.

HEALTH & SAFETY

Before using this product, please ensure you have received and read carefully both the Hazard Label applied to the container and the relevant Material Safety Data Sheets.

ANY QUESTIONS?

Please do not hesitate to contact us for advice regarding the use of this product or its suitability for your particular application.
Our aim is to provide all the technical help you need to make an informed choice and achieve total success.

Polycote Technical Helpline
01234 846400

All reasonable care has been taken in supplying the above information. However, any figures quoted do not constitute a specification but represent typical values obtained. It is the customer's responsibility to ensure for himself that the product is fit for the intended purpose and that conditions are suitable.
Any technical advice is offered in good faith, but without warranty. This is also applicable when proprietary rights and third parties are involved.
In the light of the Company's policy of continual research and development, it is the customer's responsibility to ensure that the information contained herein has not been superseded.

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