



la scelta giusta
per grandi progetti.

SCHEDA TECNICA



PRIMER GROUND

PRIMER FOR WATERPROOFING SYSTEMS

PRODUCT

Acrylic primer for the preparation of cement substrates before applying Elastocem A+B Ground.

CHARACTERISTICS

Consolidating and antidust liquid product made from organic nature copolymers in aqueous dispersion.

APPLICATION FIELD

Preparation of the cement-based substrates before of the application of Elastocem A+B Ground.

SUBSTRATES

Foundation walls, concrete, plaster and cement-based mortars.

CONSUMPTION

200 – 400 g/sqm according to substrate.

PACKAGING

- 25 kg jerrycans on pallet of 675 kg;
- 5 kg jerrycans on pallet of 600 kg.

STORAGE

It can be stored 12 months in a dry place in its original packaging.

ITEM SPECIFICATIONS

The concrete surfaces subject to negative and positive hydraulic pressures, before of the application of Elastocem A+B Ground, must be treated with a specific primer, such as Primer Ground by Edilcol Italia, to be applied by brush or roller at the rate of 200-400 g/sqm

PREPARATION

- Make sure that the surfaces to be treated are clean, consistent and dry (residual humidity max 0.5%).
 - Stir briefly before of the use.
 - Dilute it with water in the ratio 1: 1, 1: 2 according to the absorption of the support.
 - • Apply the product uniformly in a single coat using a brush, roller or spray.
- Wait for the completely dry (2-3 h) before applying Cement-based products.

RECOMMENDATIONS

Do not apply on non-absorbent surfaces or different from those indicated.
Avoid application at temperatures below +5 ° C to +35 ° C.
Protect from frost during storage.

Although the details contained in this product report correspond to the best of our current experience, all the above information must be confirmed after practical applications. Anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application: in every case, the user alone is fully responsible for any consequences deriving from the use of product. The values given in the technical data derived from tests conducted in laboratory , in a controlled environment, so they may be greatly modified by the conditions of installation.

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Rev. 01 - 02/2016

Appearance:	White liquid
Composition:	polymer resins in water dispersion and selected additives
Bulk density:	≈ 1,03 g/cmc
Waiting time for coatings:	2 - 3 hours
Dilution:	none, 1:1, 1: according to substrate.
Contribution to smoking:	none
Hazard classification:	none (EEC 88/379)