

RX-528

ISOLXTREM® SYSTEM

## MICROPRIMER

Matte, smooth, pigmented, water-based acrylic primer for outdoor use.  
Indicated in particular for external thermal insulation composite systems and as an absorption regulator base.

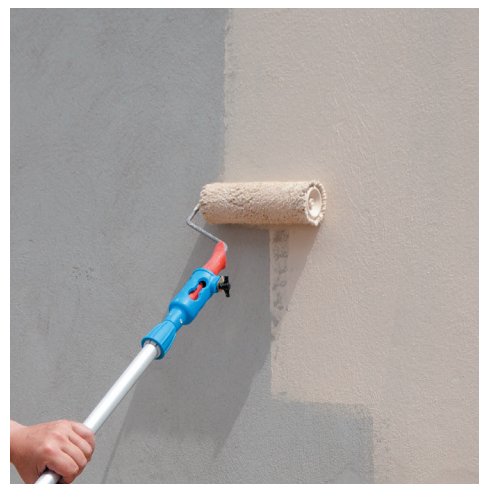


### SUBSTRATES

Gypsum, plaster, stone, cementitious materials, absorbent materials and materials habitually used in construction.  
Over CX-28 Isolxtrem Poliestirex.

### PROPERTIES AND USES

- Smooth finish and excellent levelling power.
- Exceptional adherence
- Good adherence to substrates with low absorbance.
- Matte product.
- Substrate absorption regulator.
- ETICS system primer.
- Colour chart available.



### USE IN CONSTRUCTION

#### PREPARING THE SUBSTRATE

The substrate must be sound, clean, consistent, free from damp and all traces of saltpetre, fungi, micro-organisms, dust, grease and any type of material that could prevent the product from adhering to it correctly.



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## USE IN CONSTRUCTION

### DIRECTIONS FOR USE

- Ready-to-use product. Stir before use.
- Apply with a roller, brush or airless spray gun.
- When applying the base coat, RX-528 Isolxtrem Microprimer can be diluted with water, in a proportion of 10%. For subsequent coats, apply undiluted.
- Allow at least 2 - 3 hours to pass before applying subsequent products.



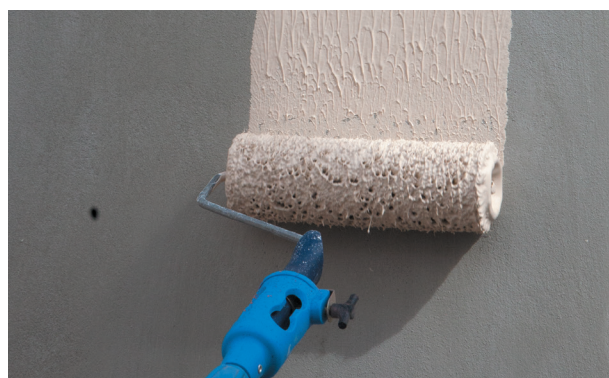
Stir the product before use



Diluted in water (10%)



Roller application



Application over CX-28 Isolxtrem Poliestirex

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## TECHNICAL CHARACTERISTICS

Density	1.42 ± 0.07 g/ml	Cleaning of tools	With water
Grain size	< 50 µm	Through-drying times (AS PER ITE CI/52-L)	25 - 35 min on CX-28
pH (AS PER ITE CI/18-L)	7.5 - 8.5	Touch-drying times (AS PER ITE CI/52-L)	15 - 25 min on CX-28
Brookfield viscosity (AS PER ITE CI/23-L)	28000 - 43000 cP (A/6/10)	Yield (AS PER/ITE CI/62-L) ml/m <sup>2</sup> under normal conditions of use	200 g/m <sup>2</sup>
Information regarding Directive 2004/42/EC - Category g1	50 g/l (2007) - 30 g/l (2010). Voc content 6 g/l maximum		

## USEFUL INFORMATION

The **ISOLXTREM** line manufacturing process is controlled by batches, thus permitting traceability in the event of an incident. The quality system used includes the design of each of the articles and controls in manufacturing it, on both the raw materials used, thus strengthening uniformity of manufacture and on the final product obtained. The use of ecotechnologies in the manufacturing processes of our premises enable the work to be performed efficiently and without harming the environment.

- Non-flammable product.
- Prevent the product from coming into contact with skin and eyes.
- It is prohibited to smoke, eat and drink in the application area.
- Comply with the occupational hygiene and safety legislation.
- Store the product in a dry place in its original containers and keep tightly closed.
- Store containers at between 5 °C and 35 °C.
- Recommended storage time: 12 months from the date of manufacture.

## FIRST AID - PERSONAL PROTECTION MEASURES

- **INHALING:** Irritates the airways. The use of a filter mask is recommended.
- **CONTACT WITH EYES:** Irritates the eyes. If wearing contact lenses, remove them. Wash eyes thoroughly with clean, cool water for at least 10 minutes, pulling the eyelids upwards, and seek medical assistance. Wear protective glasses.
- **CONTACT WITH SKIN:** Wash with soap and water or an appropriate skin cleanser. Protective creams may help protect exposed areas of skin.
- **SWALLOWING:** In the event of accidental swallowing, seek medical assistance immediately and remain in a resting position. Do not provoke vomiting.

## OBSERVATIONS

- To ensure the adequate and correct use of the product, read the technical data sheet before use.
- The information furnished in this technical data sheet was obtained under normal laboratory conditions and on standardised substrate. It may vary, depending on the site conditions (substrate absorption, thickness applied, mixing water, temperature and ambient humidity).

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## OBSERVATIONS

- The working conditions of users fall outside our control.
- Do not use the product for any purposes other than those specified. You are recommended to carefully follow the directions for use.
- It is essential to inspect the state of the substrate base before each application.
- Use the product before the expiry of its storage period. In the event of using after this period, the properties of the product could be affected.
- Do not mix with any material, as this will impair its technical characteristics.
- The technical department of **ESTABLECIMIENTOS BAIXENS** informs users that new launch designs are considered to be at an experimental stage until one year after use. From that time on the newly-designed product is considered fully consolidated on the market. Until then **BAIXENS** reserves the right to adapt their variable specifications or operating limits, based on technical criteria. All data subject to modification will be marked with an asterisk at the top to make them easy to identify. They may be newly-created products and/or products at an experimental stage, or improvements to our product ranges, due to market needs and/or requirements.
- Do not wet the substrates before applying.
- Do not apply to non-absorbent substrates.
- Do not apply the product in unfavourable weather conditions (strong wind, risk of rain or freezing). In the event of applying, use application covers or canvases.
- Our technical sales staff will advise you if you have any doubts or queries.

## PACKAGING

FORMAT	10 l.
UNITS PER BOX	—
PALLETS	48 CONTAINERS



**BAIXENS**  
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*Testing the  
difference*

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