

# PX-20G

## ETICS SYSTEM



### ISOLXTREM® SYSTEM

## RTX - G

Textured, elastic, water-proofing, acrylic mortar.  
Recommended in particular for finishing the exterior of heat and sound-proofing systems (ETICS).



### SUBSTRATES

Cement, stone, brick, concrete, absorbent or semi-absorbent facings normally found in construction.

Over RX-528 Isolxtrem Microprimer.

### PROPERTIES AND USES

- Easy to apply and has great covering power.
- Water-resistant product.
- Self-cleaning effect.
- Makes it possible to level exterior walls.
- Makes it possible to obtain rustic substrates.
- Does not crack or break.
- Protects substrates from carbonation.
- Suitable as a finish for external thermal insulation composite systems (ETICS).
- Colour chart available.
- Protects the substrate from micro-organism attacks.
- Ready-to-use product.
- Grain size: 2000 µm (2 mm).
- Coarse finish.
- Elastic, crack-resistant product.
- Breathable, impermeable product.
- High yield.



INFORMATION ACCORDING TO DIRECTIVE 2004/42/CE  
CATÉGORIA I1, PERFORMANCE COATINGS  
FOR A COMPONENT, WATER BASED

Limit: 140 g/l COV (2007); 140 g/l COV (2010)  
this product contains 20,7 g/l COV max.

CLASSIFICATION IN ACCORDANCE WITH THE  
UNE 48313 STANDARD: 2008 EX

**G3E5S3V3W2A0C0**



Palet de 33  
containers of 15 l.



Palet de 120  
containers of 4 l.



**Preparation**  
Ready to use.



**Yield**  
2,30 kg/m<sup>2</sup>



8.5 - 9.5



Can be applied with spatula or trowel



**Tools cleaning**  
With water



**Fire resistance**  
D - s2 - d0 - Combustible



**Useful life**  
Unlimited



**Drying time**  
5 - 6 h on concrete, with a coat of 2 mm



**Particle size**  
2000 microns

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Commercial data sheet which nullifies and substitutes prior versions. January 2016. Neither apply at temperatures below +8°C nor humidity rates above 65% and never apply on supports with condensation or overheated. Before using, is advisable to read both technical and safety data sheets, which are available under request. Do not remix after its setting start. The data have been obtained under normal laboratory conditions using standardized supports, so these results can vary depending on the working conditions. These data do not guarantee anything in case of a bad product use.  
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