



PRODUCT No: 4109

TECMA PAINT A-H

ADHERENT PRIMER ON DAMP SURFACES

DESCRIPTION:

Solvent free epoxy primer designed to be applied on mineral surfaces both dry or wet with an excellent adherence and sealing capacity on substrates such as mortar, concrete, natural or artificial stone, renderings, etc.

Its formulation allows getting a union bridge on wet surfaces made of any type of epoxy or polyurethane coatings such as TECMA PAINT ECOPOX, TECMA PAINT EI, TECMA IMPERAL P-98 and P-2008, IMPERMEABILIZANTE 30A, TECMA PAINT AUTONIVELANTE. Its excellent adherence properties allow its application as union bridge between different coatings and substrates on which it could have adherence difficulties.

TECHNICAL CHARACTERISTICS:

Nature	: Epoxy
Mixture ratio base/hardener	: 6/4
Useful life at 23°C	: 45 minutes
Application	: Brush, roller, rubber trowel, etc.
Yield	: 6 m ² /kg at 150 microns
Curing times at 23°C	: Touch, 6 hours; hard 12 hours. Repainting, 8 hours minimum, 48 hours maximum.



SURFACE CONDITIONING:

Surfaces should be free from grease, oil, sand, dust or any other pollutant. The surface must be solid with no loose materials.

On very smooth surfaces which have no porosity at all, it's recommended to blast mechanically or with DESCA 2F in order to supply a certain roughness.

METHOD OF USE:

Pour the contents of the Hardener container on the Base container and stir for two minutes until getting a homogenous mixture. Apply with brush, roller or rubber trowel, trying to cover the whole surface. After at least 8 hours it's possible to apply the finish coating.

SPECIAL RECOMMENDATIONS:

- Do not apply with temperatures below 5 °C.
- Do not prepare more mixture than the amount that's possible to apply during the useful life of the mixture.

PACKAGING AND STORAGE:

The product is supplied in metal sets with 5 and 10 kg.

The containers, while tightly closed, preserve the product for 1 year at temperatures below 30 °C.

**The information in this technical data sheet as well as the recommendations, both oral or written or coming from tests carried out in our laboratories or by third parties, are given in good faith based on our experience and on the tests results but they are not a guarantee. Our recommendations do not exempt from the responsibility of deeply knowing the uses of the products to be used before using it and of carrying out previous tests when having any doubt of the suitability of the product for any use. The application, use and handling of any of our products is out of our control and is under the responsibility of the person who is applying it. So, it will be responsible the person who uses the product without considering the above mentioned instructions. **

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