



Viplás®

Fiberglass Meshes

Presentation

The Viplás® fiberglass meshes are manufactured with 100% fiberglass yarns in a double-twisting process that increases considerably the tensile strength, an essential factor for wall covering reinforcement. The applied chemical treatment consists of a resin induction, protecting them, with great efficiency, against the existing alkalis in coatings in general and in mineral binder coatings, in particular, considerably increasing their durability.

The Viplás® meshes are the only meshes approved (homologated) in Portugal.

Fields of Application

- Traditional Plastering;
- Projected Plastering;
- Screed;
- Waterproofing;
- Decorative Finishes;
- Plaster;
- Thermal Insulation (ETICS);
- Painting;
- Others.

Advantages

- Easy to use;
- Does not need mechanical applications;
- Fire proof;
- Resistant to fissuration;
- Excellent tensile strength;
- High resistance to alkalis;
- Good flexibility;
- Improves impact and friction resistance.

Application

The Viplás® fiberglass meshes should be applied in a sandwich type system, that is, apply a first covering coating on the surface, place the fiberglass mesh slightly soaked and apply a second layer completely covering the fiberglass mesh.

Supply

Rolls of 1m x 50ml.
Other dimensions available.



Storage

The Viplás® fiberglass meshes storage must be done in the original packaging, in a dry place, protected against sunlight and laying in a vertical position. The storage temperature should be between -10° C and +45° C.

Handling Precautions

The handling of this product does not require special care. However, it can cause some irritation in more sensitive skins. If so, wash abundantly with cold water and soap.

Vimaplás Note

The information on this sheet, and in particular, the recommendations related to the application and final use of the product, are provided in good faith and based on our knowledge and experience, when the product is properly stored, handled and applied under normal conditions. However, in each specific application there are variables that cannot be predicted, so it's the responsibility of each applicator to perform tests with the substrates and the other components to determine and evaluate the suitability of the product to the function that is intended, taking into account all parameters related to the application. Users should always consult the respective product's most recent technical sheet, available upon request.