



ADHESIVE PQ

DESCRIPTION

POWDER PRODUCT REDISPERSABLE IN WATER WITH A UNIVERSAL APPLICATION TO CERAMICS LAYING BY SPRINKLING AND PRODCUTION OF DRY MIXTURES WITH A MINERAL BINDING BASE, SUCH AS CEMENT.

CHARACTERISTICS

ADHESIVE PQ is a powder product redispersable in water with a base of an acetate Vynil Vinylversate-acrilate copolymere, which contains polyvinyl alcohol such as protector colloid. It does not contain plastifier.

SPECIFICATIONS

Content in solids	99 %
Apparent Density	450 ± 100 g/L
Content in ashes	9,5 ± 1,5 %

APPLICATIONS

ADHESIVE PQ is a powder dispersion of universal application to product dry mixtures with a base of mineral bindings such as cement. The use of the product in masses with an hydraulic binding base will provide the following advantages:

- Improves the way of working with it
- Reduce water absorption
- Modified mortar deformability is highly improved.
- It will increase adherence on different supports therefore it is used as sprinkled cement to ceramics laying.

Application field:

- Filling joints.
- Restoration mortars.
- Cement mixtures to obtain hardness and flexo-traction.

INSTRUCTIONS

Sprinkle a uniform layer of about 1mm over the fresh mortar surface which is to be tiled. This takes between 0,4 to 0,6 kg/m². In case of not having a dry surface a humectation with the same water is recommended.

When cement mixtures are used, mix physically the ADHESIVE PQ product with the rest of the components, in a proportion of 1 to 15 %.

RECOMMENDATIONS

Its use does not imply taking special precautions.

STORAGE

Store in cold and dry places.

Close he open packages as fast as possible to avoid it to moisten.

Do not store for more than 6 months after the delivery date.

PACKAGING

25 litres packaging.

The information and recommendations indicated on this technical data sheet reflect our current knowledge, laboratory experiments and normal experience. For this reason, our guarantee is limited to the quality of the product supplied. This company shall not assume any liability arising from misuse of our products.