

TECHNICAL DATA SHEET WATERPROOFING TERRACES AND COVERS

High quality waterproof coating

DEFINITION

Fluid paste with a proper level of tixotrophy. Of easy application by roller or by AIRLESS equipment or similar. Acrylic dispersion.

APPLICATIONS

Waterproofing of terraces and all types of covers, on paving flag, fibre concrete and for repairing old traditional waterproofing treatments.

PROPERTIES

Colours: tile, grey
Density: 1350gr/cm³
Viscosity: N.A/N.A
Dry matter: N.A/N.A
Elasticity: 300% at 20°C

INSTRUCTIONS

Clean and degrease the surfaces before its use, remaking previously the loose elements that there could exist. Slopes will have to be sufficient for the rain-water drainage. In specific cases, it is recommended the previous application of ANTIHUMIDITY in order to absorb the humidity inserted in the surface, also to facilitate the adherence of WATERPROOFING COVERS AND TERRACES, neutralizing the alkalinity of the concrete. Do not apply at temperatures below -5 °C.

APPLICATION AND CONSUMPTION

The application can be carried out by a wool roller, foam, brush or AIRLES equipment or similar. We recommend a minimum of 2 to 3 kg/m² in several coats, inserting POLIESTER MESH among them.

OTHERS

In case of there being expansion joints or cracks produced by the work settlement, consult each particular case.

PACKAGE

Tin 5 Kg / Tin 25 Kg
Shelf life 12 months.

RECOMMENDATIONS OF MANAGEMENT RESIDUES

Recommending for reason at the content of recipient, to deliver this recipient at a management residues person authorized for its destruction or its recuperation, as well as anything element to throw out that it was with contact with this product.

NOTE

The information supplied in this Specification Sheet is of general type following our experience. We cannot take responsibility by an inadequate use of the product.