

LASTOIS MS MULTIUSOS, Membrane based on hybrid MS polymer for special waterproofing



Descripción

Single component Membrane based on hybrid polymers MS of pasty consistency. Suitable for waterproofing gutters of different materials, concrete, mortar, veneer, PVC, wood, etc. The product can be diluted up to 10% (with alcohol or with a special solvent) to be applied by brush or roller in special applications.

Aplication

The product due to its pasty consistency is very suitable for the waterproofing of gutters of different materials such as concrete, mortar, veneer, PVC, wood, etc. And if more liquid is required it can be diluted with the diluent that comes in the product packaging. Not suitable for contact with asphalt, bitumen, etc.

Surface preparation

The surface must be clean, free of dust and loose particles, dry or slightly damp. Concretes and mortar will have a cure of 28 days. Cracks and cracks must be repaired prior to application of the product. The support has to be firm and consistent.

Modes of application

Application in pasty consistency:





The product is applied with trowel or spatula.

If it is required to apply by brush or roller it is necessary to add at the time of application 400 cc of thinner to each 6 kg can of product.

In any case, the membrane or film shall not be less than 2 mm, 2.5 kg/m2 which may be applied in one or more hands.

The membrane can be reinforced by inserting a Fibrais 150 glass fiber felt between layer and layer.

Clean up

Tools are cleaned with alcohol.

Data sheet

CompositionHybrid polymers

Density1,4 kg/lt

Shore A hardness> 60 cured

Elongation upon breaking pointAprox 220 % (ISO 37)

Temperature of service- 40°C at + 90°C

Performance

2 kg/sqm

Storage

One year in its original containers protected from the elements and stored in a cool and dry place.



