

## LASTOIS BOND

ONE-COMPONENT ELASTIC ADHESIVE BASED ON MS POLYMER.

### DESCRIPTION:

Bifunctional product based on MS polymer which polymerizes by the action of atmospheric humidity. Ease of applying and handling. It has consistency of trowelable putty.

### APPLICATIONS:

LASTOIS BOND is suitable for elastic fixing of wood, parquet floor, etc... For elastic and waterproofing fixing of tiles on balconies, terraces, old tiles, patio, kitchens, bath-rooms and other spaces exposed to dampness. Not useful against rising-damp.

### SURFACE PREPARATION:

The surfaces must be cleaned and dried, free of dust or loose particles. The surfaces must not be cleaned but vacuumed. The curing time of concretes and mortars should be at least 28 days. The humidity of the support can not be higher than 5%.

### TOOLS CLEANING:

The cleaning of tools must be done with alcohol..

- EASE OF APPLYING.
- HIGH ADHERENCE IN SEVERAL SUPPORTS.
- HIGH ELASTICITY.
- WATERPROOFING ADHESIVE



### HOW TO APPLY:

Because the product has a doughy consistency it only can be applied by trowel or spatula. When the product is applied as an adhesive, a toothed trowel must be used and one single layer must be done. When waterproofing and sticking is required at the same time, apply the first smoothed and continuous layer by a trowel in the proportion of 2kg per square meter. Once the continuous layer is dry proceed to apply the layer which works as adhesive, in this case by a toothed trowel.

**Package:** 4 kg, 16Kg

**Coverage:** 2 to 2,5 kg/m2 according use.



### LASTOIS MS

**Elastic sealant with neutral curing which can be applied on wet supports.**

**Supports :** concrete, mortar, zinc, fiber-cement, tiles, Steel, aluminium to, Tejas, Acero, Aluminio.

**Use:** to seal openings, bath-rooms, kitchens, gutters, joints, etc... , etc..



### LASTOIS MS MULTIUSOS LIQUIDO

**Waterproofing.**

**Multipurpose.**

**Supports:** Concrete, mortar, zinc, fiber-cement, tiles, Steel, aluminium.

**Use:** Terraces, decks, balconies, etc...



### LASTOIS MS MULTIUSOS PASTOSO

**One-component membrane based on MS hybrid polymers for special waterproofings:**

**Supports:** Glass, aluminium, concrete, plastic, wood, ceramic, etc  
**Use:** Joints, windows, screens, for interiors and exteriors.



### LASTOIS BOND

**Elastic and waterproofing adhesive**

**Supports :** Plástico, wood, cerámico.  
**Use:** Balconies, terraces, patio, cocinas, bath-rooms.



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NEW DEVELOPMENTS

MS POLYMERS



## LASTOIS MS

ELASTIC SEALANT WITH NEUTRAL CURING FOR USING ON WET SUPPORTS.

### DESCRIPCIÓN:

Sealant putty with neutral curing based on polymers modified with silane. Free of solvents and isocyanates.

### APPLICATIONS:

Sealant putty with elastic properties which fix on most supports of construction such as glass, aluminium, concrete, plastics, PVC, metals, wood, tiles, etc... It allows its use on wet supports with properly adherence. For indoors and outdoors. UV resistant (except the colourless putty).

### SURFACE PREPARATION:

The supports of application must be cleaned, free of dust and grease or any substance which can reduce the adherence.

### TOOLS CLEANING:

Clean with alcohol.



- ELASTIC SEALANTS.
- FIX ON WET SUPPORTS.
- REPAINTABLE.
- FIX ON MOST SUPPORTS IN CONSTRUCTION.

### HOW TO APPLY:

- The support must be completely cleaned, stable and resistant. It can be slightly wet. Without saturation.
- Cut the the part of the package where the product has to get out, having special care to not cut all the thread in order to be able to fitting the nuzzle with the package. The nuzzle has to be cut according with the thickness required for applying.
- When both parts were joined, place the tube in the silicon gun and apply the properly quantity according with the thickness required.
- In case of depth or elastic joints is necessary to place a bottom-joint with a cord of JUPO to seal properly. The edges of joints must be cleaned and firms and can be slightly wet.

**Package:** 310cc

**Coverage:** 12 linear meters per tube with 5 mm cord.

## LASTOIS MS MULTIUSOS LÍQUIDO

WATERPROOFING MULTIPURPOSE BASED ON POLYMER MS LIQUID.

### DESCRIPTION:

Lastois MS Multiusos Líquido is a waterproofing based on MS polymer.

### APPLICATIONS:

LASTOIS MS LIQUID is used for waterproofing decks, terraces, chimneys, deck-verges, special points, etc... Vertical and horizontal surfaces. It can be able to fix on concrete, mortar, zinc, fiber-cement, tiles, bricks, steel, aluminium, wood.

### SURFACE PREPARATION:

The Surface must be cleaned, dry, free of dust and loose particles. It can be slightly wet.

### TOOLS CLEANING:

Clean with alcohol.



- HIGH ADHERENCE.
- HIGH WEATHER RESISTANCE.
- HIGH ELASTICITY.
- REPAINTABLE.

### HOW TO APPLY:

- The content of the package must be homogenized.
- Prepare the support, sealing with LASTOIS MS in áreas where are defects, joints, etc...
- Apply LASTOIS MS LIQUID by a brush, roller or trowel.
- Apply in two layers of 1.5 kg each of them. Fort he application of the second layer, the first one must be dried.
- It can be armed with a fiberglass felt FIBRAIS 150.
- Once it is dry, apply another layer of LASTOIS MS LIQUID..

**Package:** 1 kg

**Coverage:** 1,5 a 2,5 kg/m2 according to use.

## LASTOIS MS MULTIUSOS PASTOSO

ONE-COMPONENT COAT BASED ON MS HYBRID POLYMERS FOR SPECIAL WATERPROOFINGS.

### DESCRIPTION:

Lastois MS Multiusos Pastoso is a membrane with pasty appearance based on one-component hybrid polymers with high elasticity, without joints, with big adherence, brethable and easy to apply.

### APPLICATIONS:

The product is suitable for waterproofing gutters made of serveral materials, concrete, mortar, iron sheet, PVC, wood, etc.

### SURFACE PREPARATION:

The Surface must have a properly preparation, free of dust, loose particles or any polluting-agent which may decreases the adherence. Mortars and concretes must be cured for 28 days. Cracks and fissures must be repaired before the application of the product. The supports can be slightly wet.

### TOOLS CLEANING:

Clean with alcohol.



- EASE OF APPLYING
- HIGH ADHERENCE IN SEVERAL SUPPORTS.
- HIGH ELASTICITY.
- WATERPROOFING AND CONTINUOUS MEMBRANE.

### HOW TO APPLY:

The product must be applied by a trowel because is a pasty product.  
For the application by brush or roller is necessary to add in the momento of application 400cc of diluent LASTOIS MS PASTY MULTIPURPOSE for each 4kg of product.  
In all cases the membrane thickness can not be less than 2mm, 2,5kg/sqm which can be applied in one or several coats.  
The membrane can be reinforced inserting between layers a fiber felt FIBRAIS 150.

**Package:** 4 kg (+ 400 cc of diluent)

**Coverage:** 2,5 kg/sqm