#### 412168

Fecha de Alta 11-02-2015 Versión

4 - 08/03/2017

## RESTORA IMPERMEABIL.SUELOS INVISIBLE



FAMILY TRATAMIENTOS SUELO Y METALES

**ACRILICAS DISOLVENTE** 

#### **DESCRIPTION AND NATURE**

Finished varnish one component and transparent. Direct use on concrete like protector, anti-dust and impregnating curativo.

As complement for Pavimont product to improve brightness, resistance and to diminish the dirt retention.

#### USAGES

Outdoor/Indoor

Lake primer for sealing porous surfaces

LINE

Cement

Concrete

Cement mortars

Moulded concrete

#### **PROPERTIES**

Gloss

Resistence to the walk-on

To consolidate and fixing slippering surfaces

Good adhesion

Good applicability

Drying fast

Good adhesion

- Easy to apply
- Dust-proof

High performance

TECHNICAL CHARACTERISTCS			
Referencia Color	RESTORA IMPERMEABIL.SUELOS INVISIBLE		
Finish	Semi-gloss		
Specific weight	0,87± 0,05 kg/l		
Viscosity	20 +/- 5 SG		
Solids in volume	14± 1		
Solids in weight	16± 1		
VOC	Cat. h/BD 750/750 (2007/2010):748,16 g/l		
Aproximated performance by coat	8-12 m <sup>2</sup> /L		
Dry to touch	30 min.		
Dry to repaint	2 h		
Colours	Transparent		

#### SURFACE PREPAIRING

#### New surfaces

Correct pavement preparation is essential.

Surface should be completely dry (30 days minimum).

Remove off any efflorescences.

Pavement must be adjusted and if necessary increased, to obtain uniformity and make a perfect treatment.

Support must be in optimal conditions of cleaning (free of strange products) and perfectly dry.

Remove off any trace of oils or greases..

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The mechanical treatment of the ground (shotpeened) solves the problems of impermeability as well as dirt.

In some cases a chemical treatment of caustic soda solution 20% eliminating fats and oils and later treatment with 20% hidrochloric acid to eliminate impermeability (to open pore) and rinse, may be enough.

Pavement surface should be porous enough to achieve perfect adhesion.

#### Asphaltic surfaces:

- -Apply properly after removing foreign products.
- Never apply this product at high temperatures to avoid product bleeding.
- -There should not be any asphaltic plastifiers migration. If doubts before chemical application, please consult our Technical Department.

#### Restoring and maintenance

Eliminate old paintings in badly state or badly adhered by means of the traditional methods of mechanical pickling (shotpeened) or chemistry (Paint remover).

Verify that the adhesion between old paintings good anchored and the new ones is perfect and does not deteriorate the adhesion of old paintings on the substrate.

If one eliminates paintings, to follow habitual the procedure indicated in new supports

#### **WAY OF USE**

#### **Application Notes**

Remove until perfect homogenization.

Apply on dry supports affluent.

Verify possible bled on asphalt surfaces and case of existing, please consult with our Technical Department.

#### Solvent for dilution and cleaning

Xylene solvent

Way of use Aproximate dilution

Air-less gun 0 - 10 % Aerographic gun 0 - 20 % Brush, Roller 0 - 10 %

#### **SYSTEM**

#### Procedures depending of surface type

	Primer	Intermedium	Finish	
Project				
MAX	Restora Impermeabilizante Suelos diluído	Restora Impermeabilizante Suelos diluído	Restora Impermeabilizante Suelos	
STD	Restora Impermeabilizante Suelos diluído	Restora Impermeabilizante Suelos diluído	Restora Impermeabilizante Suelos	

#### **SECURITY**

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

#### NOTE

Maximum recommended storage time: 12 months since its fabrication in its original packaging perfectly closed, stored indoors and at temperatures between  $5^{\circ}$  and  $35^{\circ}$ C

Information here indicated is based on our actual knowledge, laboratory testing and taking in count the practical use under specific circumstances. As it is impossible to stablish an adecuate description for every nature and status of the supports to be painted, we are unable to warrant the absolute reproductibility in each specific use

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### **PACKINGS**

10 L