



PRODUCTS

# Slurry

# Asphaltic Seal-Fix

ASPHALTIC SLURRY



Pseudo-levelling bituminous grout with paste-like consistency, consisting of a mixture of asphaltic emulsions and selected mineral loads..

## Technical Data Sheet:

### Uses

---

Sealing of pavements and asphalt agglomerate islets.  
 Sealing of asphalt agglomerates not subjected to torsional stresses.  
 Finishing of bituminous surfaces not subjected to torsional stresses.  
 Preparation of surfaces for the subsequent application of other products (parking, bike path, ...).

### Conservation

---

Keep between 10°C and 30°C, maximum 12 months.

### Performance

---

Yield: 1.5 – 2 Kg/m<sup>2</sup> for non-rough surfaces.  
 Yield: 2 – 3 Kg/m<sup>2</sup> for open or porous surfaces.

### Precautions

---

Avoid working in the treated area until the curing process has completed.  
 Do not apply in rainy weather.  
 It is not advisable to extend in layers of larger thicknesses (>2

### Curing

---

24 hours approximately.

### Available formats

---

50 Kg plastic tubs (pallet 18 tubs).

# Synthetic Seal-Fix

SYNTETIC SLURRY



Pseudo-levelling synthetic grout in a wide range of colours and paste-like consistency, composed mainly of selected aggregates and acrylic resins.

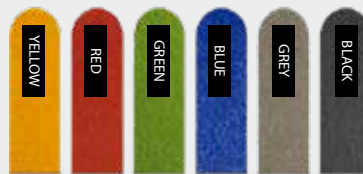
It is a product that provides an adequate aesthetic finish on hydraulic concrete floors and asphalt agglomerate. It allows to seal open surfaces, protect aged supports and prevent premature wear.

## Technical Data Sheet:

### Aplicaciones

Sports courts, recreational areas and ecological routes.  
Pavements, central reservations and islands.  
Bike lanes, promenades and pavements.  
Sealing of asphalt agglomerates.

Available colours



### Conservation

Keep between 10°C and 30°C, maximum 12 months.

### Performance

1.5 kg/m<sup>2</sup> per layer approximately.  
It is recommended to apply at least two layers.

### Precautions

Avoid working in the treated area until the curing process is complete.  
Do not apply in rainy weather.  
Apply the product at temperatures between 10°C -30°C.  
It is not advisable to extend the product in thick layers (>2 mm).

### Curing

24 hours approximately.

### Available formats

45 Kg plastic tubs (pallet 18 tubs).



# Acril-Fix Latex

PRIMER RESIN AND MORTAR ADDITIVE

ACRIL-FIX LATEX is a whitish liquid, composed of acrylic aqueous-based co-polymers, which is used to add primers on horizontal concrete and mortar surfaces prior to the application of mortars and slurries, and as an additive in mortars to improve its workability and waterproofing mainly.

## Technical Data Sheet:

### Characteristics

---

Appearance: Milky liquid.  
Density at 25°C: 1.15 kg/l.  
Non-flammable product.  
Applicable on wet supports.  
Ready-to-use product.  
Easy application.  
Quick drying.

### Uses

---

As a bond between concrete pavements and synthetic mortar coatings such as slurry.  
Repair of old pavements that require a new compression layer.  
Improve the characteristics of mortar: adhesion, bending resistance, abrasion, plasticity, waterproofness...

### Consumption

---

Depending on the porosity of the surface, an estimated consumption of approximately 200 to 250 gr/m<sup>2</sup> is estimated.

### Available formats

---

It is supplied in liquid form in a 20 kg plastic container.

### Application

---

- As a primer:

The surface to be treated must be clean, dry, free of dust particles and grease stains. The application will be made by brush, roller, gun or any other painting tool. Before the product has dried, after approximately 30 minutes, apply slurry, mortar or concrete. If you want the surface to be rougher, you can sprinkle silica sand on the fresh product. Water can be added up to 10% to facilitate application if necessary.

-Mortar preparation:

ACRIL-FIX LATEX will be diluted by mixing with water, with a ratio of approximately 1 part resin to 4 of water.