

PRODUCTS

Paints





PAINT-Fix SPORT

PAINTS

PAINT-FIX SPORT is an acrylic paint based on synthetic resins, plasticizers and inerts, ideal for the painting of surfaces and sealing slurries.

Technical Data Sheet:

Characteristics

Non-toxic or flammable product.
 Good adhesion to asphalt agglomerate surfaces, slurries and porous concretes.
 Easy to apply and quick-drying.
 Good resistance to abrasion and microfissuras.
 Resistant to fuel spillage.
 Seal-Fix Final Protection (Asphalt and Synthetic).
 Good adhesion to support and manageability.
 Easy application. Finish: Matt.
 Colours: black, grey, green, red, yellow and blue.

Drying times

Touch-dry at 25°C and 50% RH: 60 min.
 Dry to repaint at 25°C and 60% RH: 6 hours.

Available formats

25 Kg drums.

Applications

Parking, garage and recreational areas.
 Sealing slurries in bike lanes, pavements, islands, signs, sidewalks, etc.





Acril-Fix D 5.11

TRANSPARENT ACRYLIC-METHACRYLATE RESIN

Single transparent component coating, based on methacrylate resins, solvent-based, resistant to alkalis, ageing and weathering, for sealing and anti-carbonation protection of concrete supports. It is tolerant with the moisture of the support to be coated.

Technical Data Sheet:

Characteristics

ACRIL-FIX D 5.11 protects surfaces from environmental exposure without varying the appearance of environmental exposure or water vapour permeability. Facilitates surface cleaning.
 Low viscosity.
 High adhesion power.
 Easily applicable.
 Excellent adhesion even on supports with certain presence of moisture.
 Permeable to water vapour.

Uses

Anti-carbonation protection of mortars, floating and polished concretes.
 Sealing polished concretes for pedestrians and moving traffic.
 Anti-carbonation protection in civil works.
 GAME-FIX sports floor protection.

Consumption

Depending on the type of support (floating concrete, polished concrete, mortar, acrylic paint, ...), the approximate consumption is 100 to 200 g/m² per coat, however, 2 coats may be required to completely line the support.

Available formats

It is supplied in liquid form in a single component. 20 kg metal tub.

Application

The surfaces must be clean, free of oil, grease and loose material. Surface treatment by shot blasting, sanding or grinding may be necessary. The product is presented ready for use. Homogenize in its container before application. It can be applied by brush, roller or rubber harrow.





Acril-Fix D 2.1

COLOURED METHACRYLIC COATINGS

Non-slip texture coating, based on coloured single-component methacrylic resin, solvent-based, resistant to alkalis, ageing and weathering, for sealing and anti-carbonation protection of concrete supports.

Technical Data Sheet:

Characteristics

ACRIL-FIX D 2.1 protects the surfaces of environmental exposure by colouring it and without varying its permeability to water vapour.
Facilitates surface cleaning.
Textured and non-slip.
High adhesion power.
Easily applicable.

Uses

Anti-carbonation protection of floating concretes.
Sealing of concretes for road traffic.
Anti-carbonation protection in civil works.
Concrete curing fluid.

Consumption

The formation of a continuous, pore-free layer should be ensured.
To ensure complete coating of the support, two coats of product should be applied, with a consumption of approximately 200 g/m².

Available formats

It is supplied in liquid form in a single component. 20 kg metal tub.

Application

The surfaces must be clean, free of oil, grease and loose material. Surface treatment by shot blasting, sanding or grinding may be necessary. The product is presented ready for use. Homogenize in its container before application. It can be applied by brush, roller or rubber harrow.



Acril-Fix D 3.1

COLOURED ACRYLIC-METHACRYLATE RESINE

Coloured single-component methacrylic resin, solvent-based, resistant to alkalis, ageing and weathering, for sealing and anti-carbonation protection of concrete supports. It is tolerant with the moisture of the support to be coated.

Technical Data Sheet:

Characteristics

ACRIL-FIX D 3.1 protects the surfaces of environmental exposure by colouring it and without varying its permeability to water vapour.
Facilitates surface cleaning.
High adhesion power.
Easily applicable.
Excellent adhesion even on supports with a certain presence of moisture.

Uses

Anti-carbonation protection in floating concretes.
Sealing of concretes for road traffic.
Anti-carbonation protection in civil works.
Curing fluid for concretes.

Consumption

The formation of a continuous, pore-free layer should be ensured.
To ensure a total coating of the support, two coats of product should be applied, with a consumption of approximately 200 g/m².

Available formats

It is supplied in liquid form in a single component. 20 kg metal tub.

Applications

Surfaces should be clean, free of oils, greases and loose material.
Surface treatment by blasting, sanding or roughing may be necessary.
The product is presented ready for use.
Mix well in the container before application.
It can be applied with brush, roller or rubber scraper.