

Pinay

PR ASPHALTIC

Acrylic primer

DESCRIPTION

Special primer for asphalt agglomerate substrates based on a low viscosity thermoplastic methacrylic resin, specially indicated for the protection and sealing of high resistance waterproof asphalt pavements.

ADVANTAGES

- ✓ Protects by forming a film against the weather.
- ✓ Resistance to moisture condensation.
- ✓ Non-yellowing.
- ✓ Maintains the original texture of the pavement.
- ✓

RECOMMENDED USES

Particularly suitable for anchoring acrylic coatings on asphalt agglomerate pavements. It is advisable to use the product on porous surfaces, otherwise open the pore or do an anchorage test on the substrate.

Do not apply too thickly.

Avoid direct exposure of the container to the sun.

Do not apply during the hours of maximum sunshine.

Do not use brackish, chemically contaminated, turbid or excessively chalky water as a thinner as this may alter the properties of the coating.

Store the product in a cool and dry place.

PRESENTATION

Colour: Colourless.

Satin finish (depending on the number of coats and dilution). Formats of 5 L and 25 L.

TECHNICAL CHARACTERISTICS

Composition: fixed vehicle - emulsion acrylic copolymers.

Density: 1.05 ± 0.02 kg/litre.

Yield: 8 m²/Lt. (Depending on the absorption of the substrate).

APPLICATION

Coats: 0.150 /0.250 kg m², depending on the desired absorption or finish.

SURFACE PREPARATION AND RECOMMENDED LAYOUT

The substrate must be completely dry and free of moisture. Eliminate efflorescence, soluble salts, dust, grease, and other contaminants with pressurised water. Allow the substrate to dry before application. Remove loose particles such as sandstone, dust, etc. using air blowers.

- **Method:** Low pressure spray gun, sprayer or roller.
- **Dilution:** Do not dilute.
- **Diluent and cleaning agent:** Water.
- **Recoating interval:** Minimum: 4 hours at 20o C. Maximum: none.
- **Conditions:** Apply at temperatures above + 5o C and + 5o C. relative humidity below 80%. The temperature of the paint and the surface must be above this.
- **VOCs:** Complies with Directive 2004/42/EC (RD 227/2006) Annex I.1 subcategory (c): 1.1 g/l (75 g/l VOC max. as from 01.01.2007 and VOC max. 40. g/l* from 01.01.2010).

Application temperature: Ambient temperature from 5 to 30 °C.

CONSERVACIÓN

Easy to mix by shaking, after storage for 12 months in closed containers. Does not form skins, clots or gels. Keep away from temperatures below 0 °C.

SAFETY

Water-based product, no special application instructions are required. Containers are marked with appropriate safety labels, whose indications must be observed.

In addition, the requirements of national or local legislation must be followed.

Our technical advice for your use, whether verbal, written or in tests, is given in good faith and reflects the current level of knowledge and experience with our products. When using our products, a detailed account of inspection and qualification related objects is necessary in each case to determine whether the product and/or the application of the technology in question meets the specific requirements and purposes.

We are responsible for our products only if they are used correctly, so the responsibility lies entirely within the scope of their application. We, of course, offer products of consistent quality within the scope of our General Conditions of Sale and Delivery. Users are responsible for complying with local legislation for obtaining any necessary authorisations. The values in this datasheet are given as examples and cannot be considered as specifications. For further product specifications we recommend contacting our R&D department. The new edition of the Technical Data Sheet replaces the previous technical information and renders it invalid. It is therefore necessary that you always have the current code of good practice at hand.



Pinturas Ayelenses s.l.
P.I. San José, s/n / 46812
Ayelo de Malferit / Valencia / Spain
t. 96 236 02 92 / f. 96 236 06 01
pinturaspinay.com
info@pinturaspinay.com