



PAVILAND® SPORT EPW ACABADO

Coloured fine-grained two-component coating of acrylic-epoxy resins, water-based, for the intermediate coat of heavily used sports floors

DESCRIPTION

Thin-grained, coloured, two-component, acrylic-epoxy coating that acts as an intermediate coat in sports floors subjected to a significant degree of mechanical wear. This product for floors is very easy to apply and suitable for both interior and exterior areas. Suitable for sport areas floors subjected to intense use. Also suitable for highly durable bike lanes or outdoor car park areas with very low road traffic.

TECHNICAL CHARACTERISTICS

Watery acrylic resin with mineral loads.

ADVANTAGES AND USES

- Colour range. Easy to apply.
- Water based product.
- Indoors and outdoors.
- Sport areas floors subjected to intense use.
- High-durability bike lanes.
- Suitable for garages, interior floors or low-traffic outdoor car park areas.
- Intermediate thin coat for PAVILAND SPORT EPW Systems.
- It is resistant to hydrocarbon spills.

SUITABLE SUBSTRATES

- Substrates must be resistant enough, stable, sound and clean. Free of dust, release agents, organic products, etc.
- Concrete substrates: PAVILAND SPORT EPW PRIMER must be applied beforehand (consult the corresponding technical data sheet for concrete evaluation).
- Asphalt substrates: PAVILAND SPORT AC BASE must be applied beforehand (consult the corresponding technical data sheet for concrete evaluation).

APPLICATION PROCEDURE

- Homogenize components A and B separately.
- Pour component B on top of component A and mix them with a suitable mixer at low speed, until getting a homogeneous product.
- Pour the product onto the substrate and spread it with a rubber rake, starting from one corner and continuing linearly from end to end, paying special attention to specific points (junctions with vertical surfaces, etc).
- Approximately 2 hours later, provided that the first coat is completely dry, a second coat or a sealing coat can be applied.

RECOMMENDATIONS

- Do not apply in temperatures below 10°C or above 30°C.
- Do not apply when there is a risk of frost, rain, strong winds or direct sunlight.
- Wear protective gloves and goggles during application. In the event of direct contact with the eyes, wash with plenty of soap and water, and seek the advice of your doctor.
- In the event of contact with the skin, wash with water before the product dries.
- Keep out of the reach of children.
- Remember to clean all equipment and tools with water immediately after use. Once the product has hardened, it will only be possible to clean such equipment and tools mechanically.

FLOORING

PAVILAND® SPORT EPW ACABADO

PACKAGING AND STORAGE

COLOUR RANGE

TECHNICAL DATA

- Do not eat or smoke during handling.
- All empty containers must be discarded in accordance with current legislation.

Containers of 20 (19 + 1) kg.

The product can be stored for up to one year in its original sealed containers, in a dry and well-ventilated area, at temperatures between 10°C and 30°C, and out of direct sunlight and protected from the elements.

Yellow ochre, blue, grey, red and green.

(Statistical results obtained under standard conditions).

Appearance	A: white paste – B: coloured paste
Approximate density of the mixture	1.4 kg/dm ³
Ratio of the mixture (A: B)	95 : 5
Active lifetime of the mixture (*)	90 minutes
Wait time before application of the second coat (*)	2 hours
Wait time before application of the sealant layer (*)	2 hours
Resistance to abrasion	90 mg
Slip resistance according to the Technical Building Code (CTE)	> 45 (class 3)
Approximate yield	0.5 kg/m ² /layer

(*): These times refer to a temperature of 23°C, and 55% relative humidity. Times are shorter at higher temperatures, and longer at lower temperatures.

LEGAL DISCLAIMER

The instructions for use are given according to our tests and knowledge and do not imply any commitment by GRUPO PUMA nor free the consumer from the examination and verification of the products for their correct use. Claims must be accompanied by the original packaging to allow a proper traceability.

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