

## PAVILAND® SPORT AC GRUESO

Aqueous acrylic resin with mineral load.

With approval from the International Tennis Federation (ITF).



### DESCRIPTION

Acrylic resin base mortar for layers levelling of the surface in sports and pedestrian areas or in bicycle lanes. This pavement product is very easy to apply and it's suitable for the compensation of irregularities. It is a water base product suitable for indoor and outdoor floors. Also suitable for car park areas with little traffic. Black colour.

### TECHNICAL CHARACTERISTICS

Aqueous acrylic resin with mineral load.

### ADVANTAGES AND USES

- Easy to apply.
- Compensation of irregularities.
- Anti-slip.
- Water Base product, without solvents.
- Indoors and outdoors.
- Sports area pavements.
- Bicycle lane.
- Hard shoulders, islands, signs, side-walks, etc.
- Interior garages or outdoors car park areas with very little traffic.
- Especially indicated in the renovation of asphalt sports courts.

### SUITABLE SUBSTRATES

- Concrete or asphalt of adequate resistance, open pore and slight roughness.
- Substrates must be resistant enough, stable, healthy and clean. Free of dust, release agents, organic products, etc.
- **Concrete substrate:** PAVILAND SPORT EPW PRIMER must be applied beforehand (consult the corresponding technical Data sheet for the evaluation of the concrete).
- **Asphalt substrate:** They must be resistant, stable, healthy and clean, free of dust, remains of release agents, organic products, etc. Properly repair the gaps and/or fissures that may be on the substrate using PAVILAND COLD ASPHALT. Before applying PAVILAND SPORT AC GRUESO the absorption of the substrate should be regularised using PAVILAND AC SELLADOR

### APPLICATION PROCEDURE

- The product is ready to be used. Homogenise it with a suitable mixer, at low speed for two minutes before using it. It can be diluted in water up to 5% maximum.
- Pour the product on the substrate and spread it with a rubber trowel, starting from the corner and continuing linearly from end to end, paying special attention to singular points (encounters with vertical walls, etc.).
- The total thickness of product to be applied on one coat must not exceed 1.5 mm. Any superior thickness should be applied in various layers.

### RECOMMENDATIONS

- Do not apply under 10°C.

# FLOORING

## PAVILAND® SPORT AC GRUESO

### PACKAGING AND STORAGE

### COLOUR RANGE

### TECHNICAL DATA

- Do not apply above 30°C.
- Do not apply under risk of frost, rain, heavy wind or direct sun light.
- Use gloves and goggles when using it. In case of eye contact, clean with abundant water and soap and visit a specialist.
- In case of skin contact, clean the area with abundant water before it dries.
- Keep away from children.
- Tools should be clean immediately after being used with water. Once the product gets hard, it will only be removed by mechanical means.
- Do not eat or smoke while using the product.
- Empty containers should be thrown according to the current legislation.

22 kg containers

Store the product up to 1 year in its closed original package, in cool and dry places, away from direct sun light and between 10-30°C temperature.

Black

(Statistical results obtained under standard conditions).

|                                                               |                                  |
|---------------------------------------------------------------|----------------------------------|
| Aspect                                                        | Black paste                      |
| Approximate density of the paste                              | 1,7 Kg/dm <sup>3</sup>           |
| Resistance to Taber abrasion 8 days (CS10/1000 g/1000 cycles) | 82 mg                            |
| Approximate performance                                       | 1 - 1,5 Kg/m <sup>2</sup> /Layer |

#### Application time

|                                                                                        |                    |
|----------------------------------------------------------------------------------------|--------------------|
| Initial curing                                                                         | 10-24h/temperature |
| Waiting time for pedestrian traffic                                                    | 6-12h/temperature  |
| Waiting time before the application of the intermediate layer or sealing of the system | 6-12h/temperature  |
| Time to dry touch                                                                      | 6-12h/temperature  |

### 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.

GRUPO PUMA is not responsible, in any case, for the application of its products or constructive solutions carried out by the application company or other parties involved in the process and / or execution of the work, limiting the responsibility of GRUPO PUMA exclusively to the damages directly attributable to the supplied products, individually or integrated in systems, due to failures in their manufacturing process.

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