



# PAVILAND® RESINA A10

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Water-based resin floor finish

### DESCRIPTION

Product based on the dispersal of pure acrylic resin, which can be used directly as a finishing film for concrete paving and printed concrete, protecting them from external agents by sealing the pore. Applied on printed concrete, this product improves its finishing, giving a uniform and brilliant appearance. Due to its small particle size, it has good anchorage to the paving and increases its cohesion. Recommended as curing liquid with an aqueous base, best for printed paving.

### ADVANTAGES AND USES

- Protection and sealing of exterior stony paving.
- Protection and curing of printed paving.
- Paving of industrial floor.
- Floor coating and repair.
- Protection and sealing of exterior plasters.

### APPLICATION PROCEDURE

- Apply immediately after hardening of surface to be treated, spreading the product directly by means of an atomiser or a short hair roller and making sure to leave a uniform film, without excessive product accumulation and avoiding overly thick layers.
- Normally, must be used pure, although performance can be increased diluting the product a maximum of 50% in water, depending on the surface conditions, the specific use of the application and the effectiveness of finishing desired.

### RECOMMENDATIONS

- Do not apply below 5°C nor above 35°C.
- Do not apply when there is a risk of frost, rain, strong wind or direct sunlight or relative humidity above 85%.
- The product is not toxic, dangerous or inflammable under normal handling conditions. The use of special safety measures are not necessary, having to observe at all times those set forth under the Spanish Occupational Hazard Prevention Act.

### PACKAGING AND STORAGE

25 l. buckets.

Store up to two years in sealed original packaging, sheltered from weather conditions and humidity. Do not expose to temperatures below 5°C nor above 35°C.

### TECHNICAL DATA

| (Statistical data obtained under standard conditions) |                               |
|-------------------------------------------------------|-------------------------------|
| Aspect                                                | Milky liquid                  |
| Density (20°C)                                        | 1,04 ± 0,02 g/cm <sup>3</sup> |
| Solid content                                         | 38,0 ± 0,2 %                  |
| Dispersal degree                                      | Very thin                     |
| Theoretical performance                               | 6-8 m <sup>2</sup> /l         |

### 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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In any case, the drafter of the work project, the technical management or the person responsible for the work, or collaterally the application company or other parties involved in the process and / or execution of the work, must ensure the suitability of the products addressing the characteristics of them, as well as the conditions, support and possible pathologies of the work in question.

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