

# PAVILAND<sup>®</sup> ARQ PRIMER

Water based primer with mineral charges



(SPAIN GREEN BUILDING COUNCIL)

## DESCRIPTION

Synthetic resin that is in use as promoter of adherence and primer fillers on supports of mineral, like cement or ceramic nature. Primer for the systems Paviland Arq.

## COMPOSITION

Product based on styrene-acrylic resins and mineral charges

## FEATURES AND APPLICATIONS

- Application in interiors and exteriors.
- Improves adhesion to the substrate, avoiding the loss of water and bubbles
- It improves the impermeability and durability of the Paviland Arq systems.
- Primer filler mineral substrates and concrete surfaces.
- It provides ruggedness to the support facilitating the later physical grasp - chemically of the coating. Specially indicated for vertical applications on ceramic supports.
- It is not altered by the alkaline pH of the support

## SUBSTRATES

- Suitable for cement supports: concretes, mortars of cement, etc. Also for anhydrite supports.
- The support must be dry or slightly damp, never soaked. The application base must be free of all contaminants, such as oil, grease, coatings, surface treatments, etc.

## INSTRUCTIONS FOR USE

- Paviland Arq Primer is ready for use.
- Homogenize it for a minute or two before use.
- Apply with brush roller.
- Let it dry about an hour before the application of the coating, taking in account that under environmental conditions of humidity and low temperatures, the drying time is longer.

## CAUTIONS AND RECOMMENDATIONS

- Supports must be clean, free of dust, grease, oils, liquids, gratty, etc.
- Do not apply with rain or frost.
- The support may be dry or slightly damp, but never saturated.
- Do not apply below 5 ° C or above 30 ° C.
- Do not use the product that has been stored at temperatures below 0 ° C.
- With hot weather store the product in a cool place prior to use.
- At low temperatures the product may thicken hindering its implementation.

## PACKAGING

5 and 25 Kg container.  
Storage up to 1 year in its original unopened container, sheltered from weather, direct sunlight and moisture.

### TECHNICAL DATA

(Statistical results in standard conditions)

appearance	Reddish liquid with charges
Density	1.45 ± 0.1 gr/cc
Viscosity	100000±cP 50000
Performance	125-150 gr/m <sup>2</sup>

### NOTE

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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