

## PIBIAL

PIBIAL is an asphalt-, solvent- and additive-based primer paint to improve adherence.

### APPLICATION

PIBIAL is used in the preparation of concrete, metal or wood surfaces to be waterproofed with self-adhesive or heat-applied bituminous membranes in order to improve adherence of the waterproofing material to the support.

## INSTALLATION

The product is applied cold, without diluting, with a brush, roller or paint brush. You must stir before use. Allow to dry completely before laying the bituminous membrane.

- **SUPPORT:** The surface where it will be applied must be free of dust, loose or poorly adhered materials, oily or non-stick residue and any soil in general.
- If there are holes or pockets, it is appropriate to first level the surface to ensure good coverage.
- **QUANTITY REQUIRED:** Depends on the coarseness of the support. In general, for coarse and absorbent supports (concrete, wood) the approximate coverage rate is 0.25 l/m<sup>2</sup>. For smooth and non-absorbent supports, the coverage rate may be slightly lower.

## PRECAUTIONS

- PIBIAL is a flammable product.
  - PIBIAL contains xylene
  - Keep away from any sources of flame and do not smoke during application.
  - Ventilate closed areas well. If necessary, use forced ventilation and proper protective equipment.
  - When a flame is used, keep drums at least 10 meters away, whether they are open or not.
- See the safety fact sheet before using product.

## Bituminous Waterproofing Primers and Emulsions

TEXSA SYSTEMS SLU reserves the right to modify the information contained herein without prior notice and declines all liability in cases of errors produced due to inappropriate use of the product. The values shown in the technical sheet are the mean values from tests in our lab.

## PACKAGING AND STORAGE

Packaged	30-liter containers
Maximum shelf life	1 year in well-sealed containers and protected from the elements. Avoid freezing.

## TECHNICAL PROPERTIES

CHARACTERISTICS	PIBIAL
Physical state	Black homogeneous liquid, leaving a slightly sticky black film once dry
Dry content	> 40 % of weight (DTU 43)
Density at 25 °C (valeur indicative)	950 ± 50 Kg/m <sup>3</sup>
Viscosity cup N° 4 à 20 °C (NF T 30-014)	40 to 60 sec.
Flash point (ASTM D 56)	+ 24 °C
Drying time on concrete	Less than 1 hour

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