

POLIPRIMER

DEFINITION:

Primer manufactured with an aqueous dispersion of acrylic resins, for the pre-treatment of substrates on which the subsequent application of acrylic paints and asphalt and synthetic mortars (Roadseal Fibre, Asphalt, Synthetic and Sport) will be carried out.

SPECIFICATIONS:

Characteristics	Unit	Standard	Min.	Max.
pH		NIE-005	7	9
Non volatile material	%	EN ISO 3251	10	20
COV content	g/l	ASTM D2369	-	30
Characteristics of the residue				
Finish			Matt	
Dry to the touch at 25°C and 50% Hr	min	UNE 104281-5.13	-	60
Dry for repainting at 25°C and 60% Hr	h	UNE 104281-5.13	6	-

APPLICATIONS:

- Priming of substrates where a subsequent layer of Roadseal and/or Pinturacrilic is to be applied.

ADVANTAGES:

- Excellent penetration in concrete substrates (not polished).
- Good adherence to hydraulic and bituminous substrates.
- Easy to handle.
- Easy to apply.

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For further information visit www.cepsa.com

N.B: The recommendations in these technical specifications are purely for guidance and for general situations and Cepsa takes no responsibility whatsoever for misuse. For individual cases, contact Cepsa' Technical Department.

INSTRUCTIONS FOR USE:

- The support on which the Poliprimer is going to be applied must present a cohesive, clean surface, free of dust, humidity, and other substances (oils, lime, etc.) subsequently acting as indicated below:
 - Homogenize the primer in its container before application.
 - Apply the product without diluting in uniform thin layers by means of a roller or any other suitable element.
 - Let the primer dry completely before applying the next treatment (minimum 12 hours, depending on the degree of humidity and ambient temperature).

RECOMMENDED DOSAGE:

- Coverage rates are determined by the type of application and can range between 150 to 300 g/m².

STORAGE:

- The containers should be protected from both frost and overexposure to the sun.
- Storage temperatures should not be below 5°C since it could affect the quality of the product.
- Close tightly the containers after using to prevent evaporation of water.
- The maximum recommended storage time is 12 months from the manufacturing date. The product should be kept in it's the original undamaged container and tightly closed.

OTHER RECOMMENDATIONS:

- The product should be applied at temperatures between 10°C - 35°C, avoiding unstable weather conditions.
- For Poliprimer application indoors, the place should be well ventilated to favor correct curing.
- When Poliprimer is intended to be applied on a concrete surface, the surface must be previously analyzed to avoid adhesion problems due to excessive polishing, meteorization, humidity, etc.
- In case of polished concrete surfaces, increasing the roughness of the surface is recommended.
- For cleaning tools and equipment, water can be used before the product dries. After that, they can be cleaned with any industrial solvent.