

POLIPRIMER

High tack acrylic primer

DEFINITION:

Primer comprising an aqueous dispersion of acrylic resins, for pretreating the substrates onto which acrylic paints or synthetic slurries (Roadseal Synthetic and Sport) will subsequently be applied.

ADVANTAGES:

- Excellent penetration into concrete substrates (unpolished)
- Good adhesion to hydraulic and bituminous substrates.
- Good workability.
- Easy application.

FIELD OF APPLICATION:

Priming of substrates onto which Roadseal and/or Pinturacrilic is to be applied.

AMOUNTS/USE:

The amount used will be determined by the type of substrate, usually at a rate of 150 to 300 g/m².

CHARACTERISTICS:

Characteristic	Unit	Standard	MIN	MAX
pH		NIE-005	7	9
Non-volatile matter	%	EN ISO 3251	10	20
VOC content	g/l	ASTM D2369	--	30
Characteristics of residue				
Finish			Matt	
Touch dry at 25°C and 50% RH	min	UNE 104281-5.13	--	60
Dry to repaint at 25°C and 60% RH	h	UNE 104281-5.13	6	--

Revision n^o2

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STORAGE AND CONSERVATION:

- Containers should remain sheltered from the elements so that they are protected from both frost and exposure to direct sunlight.
- The storage temperature should not be less than 5°C, as it may affect product quality
- Once use is finished, close lids tightly to prevent water evaporation and contamination of the product.
- The maximum recommended storage time is 12 months from manufacturing date, in the tightly closed and undamaged original containers.

OTHER RECOMMENDATIONS:

- It is advisable to apply the product at temperatures in the range 10-35°C, as well as avoiding its use under adverse weather conditions.
- When Poliprimer is applied indoors, it is advisable to have good ventilation to favor drying.
- When the substrate to be treated is hydraulic concrete, prior analysis must be conducted to avoid adhesion problems due to excessive polishing, weathering, humidity, etc.
- In the case of polished concrete, it is recommended to shotblast the surface beforehand.
- Work tools can be cleaned with water before the product dries.

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