TECHNICAL SPECIFICATION
TDS 1B04
Ver. F /02.21

ISACRYL ANTINICOT

Isacryl Antinicot is an acrylic insulating and covering (white) solvent based impregnation primer. Ideal for the insulation and complete coverage of stains from nicotine, smoke and other pollutants. It has strong adhesion and a high degree of penetration on many substrates such as plaster, bricks, trowels, surfaces of old adhesives, lime or old and poor-quality paints as well as other old and new porous surfaces. Highly recommended for use in exposed concrete in which it offers waterproofing and breathability, while the impregnation of the surface creates a barrier to the penetration of carbon dioxide, effectively contributing to the protection of the reinforcement. It stabilizes the surface by binding the loose particles, thus increasing the adhesion of the final product.

APPLICATION

- *Substrate Preparation*
  All surfaces must be clean, dry and free of dirt, dirt, salts, grease or other grease. For application on vertical surfaces, apply a coat of ISACRYL ANTINICOT diluted up to 10% with White Spirit. If the absorbency of the surface is high, apply second-hand ISACRYL ANTINICOT.
- *Application*
  Brush, roller or pistol, diluted 5-10% with White Spirit.
- *Spreading rate*
  10-12 m^2/lt (depending on the dilution percentage and the absorbability of the surface).
- *Drying time*
  Touch dry after 1 hour. Recoat after 3-4 hours. Drying time depends highly on weather conditions (temperature, humidity).
- *Cleaning of tools*
  Immediately after use, try to remove as much material from the tools as possible, then clean the tools with White Spirit.
- *Restrictions*
  Do not apply the product when the ambient temperature and/or the substrate temperature is lower than 5^{o}C.

PACKAGING

Available in plastic pails of 0,75lt, 2,5lt and 15lt.

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EN ISO 9001:2015, Cert. Nr. 123045
EN ISO 14001:2015, Cert. Nr. GR/002/2015-3

STORAGE

Store in a dry and cool place (5ºC to 35ºC). Keep container tightly closed.

SAFE USE

Avoid contact with eyes. Consult the product's SDS for more information.

TECHNICAL CHARACTERISTICS

- Binder: Acrylic resin.
- Volume of solids: 25±1%.
- Drying time: touch dry: 1hr, Complete hardening: 2 hrs. Recoat: 2hrs.
- Viscosity: 2000-3000 cps (25 oC, S04, 20RPM)
- Density: 1,25-1,27 gr/ml.
- Diluting agent: White Spirit.

VOLATILE ORGANIC COMPOUNDS

EU limit value for this product (cat A/h): 750 g/lt. This product contains maximum 600 g/lt VOC.

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