

SMART pnt

POLYMERIC BONDING PRIMER

APPLICATION	TECHNICAL DATA
<ul style="list-style-type: none">For applying a priming bonding layer on substrates intended for application of: screeds, self-leveling compounds, plasters, ceramic tiles, etc. Particularly recommended for polymer and polymer-mineral waterproofing membranes.Creates a waterproof primer layer on floors, terraces, balconies and roofs.Used on concrete, ceramic, metal, polyurethane foam and bitumen substrates covered with a mineral layer	Consumption* 0,2-0,35 kg/m ² per layer
	Drying time* 4-6 h
	Application temperature + 5°C to 35°C
	Layers 1-2
	Shelf life 24 month from the date of production
	It meets the requirements of PN-C-81906

Mix well before use. Before application, clean the substrate, repair and fill cracks and holes. On very cracked roofing felt substrates, a reinforcing insert made of mesh or polyester non-woven fabric should be used.

SMART pnt is applied with a roller, brush, brush or by spraying after mixing the product. Applying the next layer should begin when the primed surface is dry. Protect the coatings against rain and frost until they dry. Work should be carried out at temperatures from +5°C to +35°C.

- Keep away from children. In case of contact with eyes, rinse with plenty of waters.
- The product should be transported and stored in tightly closed packaging at a positive temperature. Protect against overheating and frost. The shelf life of the product is 12 months from the production date indicated on the packaging.