



## PN-301 PLASTIC PRIMER



### PACKAGING

0.75L / 3L / 9L



### DRYING TIME

2-4 Hours



### CONSUMPTION

12-15 m<sup>2</sup>/l

### Description

PN-301 is a white plastic liner, type "water polymer" destined for paintings of interior surroundings. In optimal conditions, based also on its components, this primer dries 2-4 hours after the application, creating a flat, transparent and homogenous layer on the surface to be painted.

### Application

PN-301 is a liner used to cover new interior surfaces (concrete, plaster, gypsum tiles etc.) before being painted. The layer created from the AN-301 stabilizes the under layer of paint and creates strong connections between the paint and the surface to be painted, avoiding cracks and falling of paint.

### Consumption

PN-301 covers 12-15m<sup>2</sup>/L .

### Packaging

Packaging is made in plastic buckets 0.75L, 3L and 9L



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## TECHNICAL DATA

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Density	0.95-1.15 g/cm <sup>3</sup>
pH	7
Viscosity	1500-3000 mpa*s
Intermolecular Force	28000-55000 mpa
Drying Time	2-4 Hours