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**NEON PN – 301
(PLASTIC LINER)**
Technical File

DESCRIPTION: AN-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 3-4 hours after the application, creating a flat, transparent and homogenous layer on the surface to be painted.

AREA OF USE: AN-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. The flattening and the homogenization of the surface which will be painted, leads to paint saving.

COLOR: White.

USAGE: AN-301 liner is an emulsion of white color and it is diluted with 30% water. It can be applied with rollers or brushes. After the layer is dried, the paint can be applied.

WARNING: The application of the liner in wet surfaces and in conditions of high humidity, IS NOT ALLOWED. It is also not advisable to use it under 5°C. After painting, the tools must be immediately washed with water and soap.

TECHNICAL DATA:

- Color..... white
- Tiny size.....0 – 5 µm
- Viscosity (30% water) Deep cup 4.....19 – 22 sec
- Density.....0.99 – 1.02 g / ml
- Covering power for full painting.....12 – 15 m²/L
- Dry residue.....16 – 18.5 %
- Drying time.....3 - 4 hours

RISKINESS: “NEON sh.a” liners have components which are not classified as dangerous, based on the Directive 1999/45/EC.

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

PRESERVING CONDITIONS: In a hermetically closed packaging, protected by frosting.