



H3 – PLIONEUCE – Paint for Facades

DESCRIPTION: It is a paint based on acrylic resins of solvent basis, offering optimal features, resistance to alkalinity and fungus, fights efficiently saltpeter, being, by definition, a paint for buildings NEUC facades painting. PLIONEUCE **FEATURES:** Excellent resistance to bad weather. _ Great adhesion and total resistance to alkalinity. Impermeable to water but permeable to water vapor (it lets the facade "breathe"). Great resistance to fungus development. Self-cleaning. It forms a barrier to saltpeter development. **SPECIFICATIONS:** -Color......White and others Superficial drying4 to 6 hours **Depth drying**.....± 24 hours **VOC** (volatile organic compound)....^{a)} EU limit value set for this product cat. (A/c) 430 g/l (2010). This product contains a maximum of 430 g/l VOC. RECOMMENDED This paint is destined to facades painting, producing films with high durability, self-cleaning and with a very stable matte aspect. USE: **SURFACE** The plaster has to be clean, dry, hard, free of dirt, dust and of alkaline efflorescence or "mosses", before to start the application. **PREPARATION:** Concerning repainting, a good brushing of the wall is advised, in order to eliminate old painting remains, or to exfoliate. **SURFACE** Concerning new plasters we recommend as insulation: **INSULATION:** • 1 coat of "PLIONEUCE PRIMER" – no dilution Concerning repaints we recommend as insulation: 1 coat of "PLIONEUCE SEALER" – no dilution.





APPLICATION:	Before to use mix energetically the product. The application is to be realized with a paint-brush, a roller or a spray-gun, in 2 to 3 coats properly diluted in a period of 12 to 24 hours.
DILUTION:	Has to be made with "PLIONEUCE DILUENT" in proportion of 5 to 10%.
COVERAGE:	On average and per coat: 8 to 10 m ² /liter.
CLEAN-UP:	With "PLIONEUCE DILUENT", right after the application.
WARNING:	 Although it is not a product with a very active smell, the local shall have a good air renewal. When applied with a spray-gun to use a mask and protection gloves. In case of a contact with the skin or the eyes to wash with plenty of water.
STORAGE AND PACKAGING:	Packages should be kept properly closed, in good environmental conditions of temperature and humidity, and spend the product on the chronological order of supply. Use it, with preference, up to 2 years after its manufactured date, but it can also be used after this date, as long as a good homogenization of the product can be verified. It is supplied in packages of 11t, 51t and 15 liters.

Note a) The value of the VOC previously mentioned concerns ready-to-use products, according to the technical specifications that we recommend. We do not take any responsibility for other mixtures made to the product. We draw special attention to all our agents for the responsibility that they take by not respecting what the Directive 2004/42/CE establishes.