

# Technical Datasheet

## PRIMERLITE

Code: 21702 Façade/ Preparation and Treatment



### DESCRIPTION

**Primer based on Pliolite resins and special pigments of the highest quality. Provides a system of excellent adhesion on porous supports. Breathable, self-cleaning and resistant to alkalis from the substrate. Ideal to achieve a permeable system of the highest quality.**

### USE: INTERIOR AND EXTERIOR

Recommended as a primer for facades, partitions, walls, cement and concrete surfaces in general, where it is desired to obtain a permeable system of the highest quality and maximum resistance to atmospheric agents. Its fast drying and special features allow repainting with all types of paints, wallcoverings or any other surface treatment.

### PROPERTIES

- Primer on Façade protective systems
- Excellent Whiteness and Opacity
- High grade penetration into support structure and excellent adhesion also on mineral surfaces.
- Seals and equalizes absorption of porous surface.
- Active barrier to efflorescence.
- Resistant to alkalinity and salts
- High Permeability
- Easy Application
- No need for sanding before applying topcoat or repainting
- Quick Drying

**Finish:** Matt

**Colour:** White

**Viscosity:** Minimum 100 P S/FR1007

**Density:** 1,49 ± 0,05 g/cc S/FR1001

**Drying:** Touch Dry 2 hours

**Repaint minimum:** 8 hours

**Repaint máximo:** Unlimited

**Diluent:** JUNO D-40 Solvent

**Performance:** 6 m<sup>2</sup>/l/coat

**Flash point:** 24 ° C

**COV: content** Maximum 500 g/l

21702 WHITE



Format: 4L/ 15 L

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### SURFACE PREPARATION

**NEW SURFACES.** Must be dry, clean, porous and free of efflorescence and, in case of cement and gypsum neutralize with 10% hydrochloric acid. For fixing, hardening and sealing of powdery surfaces, apply one coat of **Akril-80 (Code 42.115)**.

**PAINTED SURFACES.** Shiny or glossy paints, sand to remove gloss to promote adhesion and eliminate tensions. Perform a test to check the strength and anchoring of the paint and to prevent possible incompatibilities between different paint layers. If the paint is in good condition, it can be painted onto directly, after washing and soft sanding to completely eliminate any gloss. If the paint is in poor condition, it must be completely removed. Treat and follow directions of use for new surfaces.

#### PATHOLOGIES.

**Mould.** Wash stains vigorously and disinfect with water and bleach (10%). Rinse with water and allow to dry completely. Use paints with anti-mold preservatives or add **JUNO Misky Misky Anti-mould additive. (Code 79.597)**.

Salt efflorescence (saltpeter). Brush vigorously, wash and neutralize with a solution of hydrochloric acid or zinc sulfate (10%). Rinse with water and allow to dry completely.

### APPLICATION RECOMMENDATIONS

Stir the contents of the container until complete homogenization.

Apply to clean surfaces, completely dry, free of efflorescence (saltpeter) and molds. If necessary you can dilute the product depending on the porosity and condition of the support.

**ENVIRONMENTAL CONDITIONS.** Do not apply when temperature is below 5°C or at excessively hot temperatures.

The temperature of the substrate must be at least 3 °C above the dew point. The relative humidity should not exceed 80%. Do not apply when there is risk of rain or strong wind.

**APPLICATION METHOD.** Brush, Roller or Spray Equipment

**CLEANING.** Immediately clean stains and/or tools with **JUNO D-16 solvent** (Prod. Code 50.012) or **JUNO D-40 Chloro-rubber Solvent** (Prod. Code 50.000)

### HEALT, SAFETY AND ENVIRONMENTAL INFORMATION

As Junolite is a solvent based product, it must be applied with good access to proper ventilation, and must be used with good protective gear. Avoid sources of ignition. Minimize product waste by estimating the quantity needed, taking into account the m2, porosity and texture of the substrate. Store surplus material in a ventilated, dry place. The container must be clean and of adequate size for the quantity of product left overs. Close containers carefully and keep them upright to prevent spills. Preserve containers away from frost, high temperatures and direct exposure to the sun.

Re-use leftover products to reduce environmental impact.

Do not eat, drink or smoke during the preparation and application of the product. Surface preparation and application operations must be carried out with appropriate safety measures. For more information consult the Material Safety Data Sheet.

In case of contact with eyes, rinse with plenty of clean water. Keep out of the reach of children.

Do not discharge into drains or the environment. Dispose of material at an authorized waste collection point. Consult your council about the correct recycling of both packaging and waste and leftover paint according to law and principles of environmental respect.