

Document type **Technical Data Sheet**

Name	PRESEALER
Description	Transparent primer in aqueous emulsion based on acrylic resins ^[1] . This primer is particularly recommended for the preparation of cement or lime-based surface finishes before their protective treatment with the polyurethane varnish PU1C or PU2C. PRESEALER equalises the absorption of the substrate and promotes the adhesion of subsequent protective finishes, optimising their application. PRESEALER has a good degree of penetration and also acts as a surface re-aggregating agent. PRESEALER creates a thin and invisible film that substantially leaves the chromatic appearance of the support unaltered without completely obstructing the substrate's breathability. PRESEALER contains adhesion promoters that do not undergo hydrolysis over time, which serve to significantly enhance the gripping capabilities of the product and the subsequent finishes to the substrate. The product is stable against UV rays, does not go yellow, and can be applied both outdoors and indoors.
Composition	Special acrylic polymers, additives, and water
Appearance	Dense liquid
Colour	Transparent white
Packaging	1 L polyethylene bottle 5 L polyethylene bucket
Application	By hand, using a roller, spray or brush
Type of Surface	Cement or lime-based surface finish
Dilution	Ready to use, no dilution is needed
Consumption	100 ml/sqm. Yield is about 10 sqm per liter of product.
Drying	2 hours at 20°C (60°F) to the touch 24 hours at 20°C (60°F) below the surface
Application temperatures	min 8 max 35°C – R.U. < 85% ca
Shelf life	24 months when stored according to the recommended guidelines
Storage	In original sealed packaging between 5° and 35°C in a dry, dark environment
Safety Norms	This product may cause skin allergic reactions. It is important to adhere to the prevailing safety and hygiene standards while using it. Refrain from disposing of the product in drains, water bodies, or on the ground. Always keep the product out of reach of children. In the event of ingestion, or allergic reaction seek medical assistance without delay and present the container or label. For further details, consult the safety data sheet.
Disposal	Product must be disposed of according to norms and regulations in force. Containers must be sent for recycling. Follow directions on the packaging.
Application Instructions	WARNINGS To ensure proper usage, dilution, and application of the products mentioned in these pages, please consult the corresponding technical data sheets. During application and

for the following 24 hours, protect the surfaces from sudden temperature change, direct sun light and water. Do not apply on damp flooring or those subject to rising humidity. Don't apply in temperatures below 8°C or above 35°. Equip operators as required by current safety regulations. Adequately ventilate closed areas during the use of the product.

APPLICATION

The PASTELLONE finish to be treated must be perfectly dry, and clean from dust and grease. PRESEALER is ready to use and does not need dilution. It can be applied using a sprayer, a roller, or a soft fiber brush. Apply PRESEALER in a single coat, ensuring that the product is evenly distributed over the entire surface to be treated. Avoid excesses or superficial stagnation of the product. Wait at least 2 hours to allow the product to dry before applying subsequent finishes. Always perform preliminary tests on the surface to be treated to avoid possible unwanted effects. Do not apply on flooring that is not perfectly dry or in the presence of rising damp.

Tools

Roller or brush. Clean tools with water after use.

We have drawn up the material presented above to the best of our technical and experiential knowledge. Nevertheless, our suggestions and recommendations are not guaranteed. All responsibility for the obtained results lies solely with the method and conditions adopted for the application of the product. Such indications constitute valid support for verifying the product's suitability for the specific case. We reserve the right to make modifications to the present information without previous warning.