

Document type	Technical Data Sheet
Name	UNIVERSAL PRIMER CONCENTRATE
Description	It's a non-gritty primer with a strong penetration capability. For this it finds a wide range of applications: as a consolidating primer for old plasters and as an ideal support for new plasters or paints.
Composition	Special acrylic polymers, additives, and water
Appearance	Dense liquid
Colour	Transparent white
Packaging	2 L polyethylene packaging 10 L polyethylene packaging
Application	By hand, using a roller
Type of Surface	Architectural vertical surfaces, interior and exterior
Dilution	Dilute 1 part of product with 8 parts of water in weight. For example dilute 2 L of UNIVERSAL PRIMER with 16 to 19 L of water.
Consumption	120-160 g/sqm of diluted product 15-20 g/sqm of non-diluted 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
VOC Classification	EU Directive 2004/42/CE: EU limit value for this product (cat A/I): 200 g/l (2010). This product contains less than 200 g/l of VOC.
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	<p>WARNINGS</p> <p>To ensure proper usage, dilution, and application of the products mentioned in these pages, please consult the corresponding technical data sheets.</p> <p>During application and for the following 24 hours, protect the surfaces from sudden temperature change, direct sun light and water. Don't apply in temperatures below 8°C or above 35°. During application make sure that the work area isn't too damp to avoid problems with application times.</p>

APPLICATION

The product is sold in a concentrated form and should be diluted before use. For general use, the recommended dilution ratio is 1 part primer to 8 parts water. Normally, one coat of product is sufficient.

However, when using the product to consolidate friable plasters, it is advised to dilute it in a 1 to 10 ratio with water. To ensure optimal results, apply the product in two coats, with the second coat applied while the first coat is still wet.

You can choose to apply the primer using a roller, brush, or spray.

Typically, the primer dries within one to two hours. After a minimum of 2 hours, you can proceed to apply a decorative finish or coat over the dried primer.

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.