



## Isolor PU Hybrid Primer

**WATER BASED HYBRID PRIMER FOR WATER PROOFING COATINGS**



**Covering Power:** 4 - 8 m<sup>2</sup>/lt



**Drying:** ½-1 hours



**Dilution:** Ready to use



**Recoatability:** 2 - 3 hours



**Packing:** 1lt, 5lt



**Application:** Brush, Roller, Airless Spray

### GENERAL CHARACTERISTICS

Water based Hybrid primer ideal before applying ISOLOR Hybrid Aqua Plus elastomeric waterproofing coating. Low odor and VOC. Ready for use.

Suitable for the priming of new cement substrates as also of existing waterproofing coatings. Can be applied above bituminous materials, mosaic, aluminium foils etc. Excellent adhesion and penetration. Quick drying.

### TECHNICAL CHARACTERISTICS

<b>Specific weight</b>	0,99 - 1,03 kg/lt.
<b>Covering power</b>	4 - 8 m <sup>2</sup> /lt per layer.
<b>Dilution</b>	Ready to use
<b>Drying</b>	Dry in touch 2 - 3 hours.
<b>Recoatability</b>	Recoatable after 2-3 hours. These times prolong under cold and wet conditions.
<b>VOC class</b>	"Binding primers". Type WB. VOC limit=30gr/lt. Max VOC of product ready for use=5gr/lt.
<b>Shades</b>	Milky-transparent
<b>Packaging</b>	1lt, 5lt
<b>Application Equipment</b>	Brush, roller and airless spray.



## SURFACE PREPARATION

Clean the surface from oil, cropped paints, dust, dampness and moulds.

## APPLICATION

Temperature 8-30°C and relative humidity lower than 80%. Contrary weather conditions may degrade product's quality. New concretes or masonry should be dried for a period of 3-4 weeks before priming. Do not prime high humid substrates before drying.

## CLEANING EQUIPMENT

While working keep your equipment wet, either in the pot, or in the paint lauder. Strain well your tools from paint back to the pot and clean immediately with thinner, water and soap.

## APPLICATION CONDITIONS

Temperature 8-30 °C and relative humidity lower than 80%. Contrary weather conditions may degrade paint's quality.

## STORAGE

Store in a cool place, protect from freezing and sun exposure. Close the can well after application to keep in good condition. Recover unused paint for re-use. Reuse of paint can effectively minimize the product's life cycle environmental impact.

## LABELLING

No hazard labeling required according to National European legislation

\* More information in Safety Data Sheets (SDS).

The technical data and instructions included in this technical leaflet are based on audits of confidential laboratories and result of the knowledge and experience of the company's scientific staff. The quality of the product is guaranteed by the company, which is aligned with the requirements of ISO 9001, 14001 and EMAS. As a producer, we are not responsible for any damage or damage caused if the product has not been used for proper application and in accordance with its instructions for use.

