



## Uniforming elastomeric fiber primer

### DESCRIPTION

Elastomeric filler primer. It has high mechanical resistance combined with a high resistance to thermal shocks. The high elasticity reduces the risk of cracking and cracking. Combined with the network Armatax micro is used as a primer in the elastomeric cycle Ivas. The TVOC Class A+ makes it suitable to comply with CAM protocols, Leed Breeam. For indoor and outdoor.

### MAIN PROPERTIES

- High elasticity;
- Resistant to ageing

### TECHNICAL DATA

Classification (UNI 8681 / UNI 8682)	One-pack, physical drying matt acrylic base coat paint dispersed in water (B2.C.O.A.2.FA)
Film aspect EN 13300	Matt G3 ( $\leq 10$ gloss 85°)
Water absorption (class W) (EN 1062)	<0.1 Kg/(m <sup>2</sup> h0.5); Class W3 Low
Granulometry (EN 13300 / EN 1062)	75 $\mu$ S1, Fine (< 100 $\mu$ m)
	8.3 - 9
Type of binder	Acrylic
Specific weight	1520 $\pm$ 30 g/l
Solid content	65 $\pm$ 2 %
Crack bridging rate (EN 1062-7)	A5; > 2.5mm
Drying time	Can be overpainted after 12 hrs, completely dry after 24 hrs
Volatile organic compounds (VOC)	For interior use: Cat A/a; limit 30 g/l (2010). This product contains a maximum of 1,00 g/l of VOCs.

### CHARACTERISTICS

Coverage	With the application of 2 coats: 2.5-3 m <sup>2</sup> /l
Coverage per pack	(14 l): 42 m <sup>2</sup> , approx. Coverage varies according to substrate absorption.
Overpaintable	With Ivasgum Side Finitura (IVAS) or Intogum
Colour range	White and Colours can be produced with the You Color tinting system
Dilution	Water; maximum 5% = 50 ml per litre of product

### APPLICATION

#### Suitable Substrates:

As base coat for cement-based plasters, painted plasters, precast concrete features, fibre cement

#### Ambient Conditions:

min +5°C max +35°C max RH 80%

#### Preparation of the Substrate:

The substrates must be free from release agents, dust, smog or other, dry, clean, cohesive and sufficiently cured. On surfaces with the presence of algae or mold, treat with the SANASOLUX sanitizing cycle.

#### Plaster

Treatment of all holes and cracks from 1 to 2 mm by opening them and filling them by applying two coats of ELASTUCCO

elastomeric filler and subsequent sanding with sandpaper.

Consolidation by applying a coat of ACRILICA 100 acrylic fixative or NITROFIX plyolite-based solvent

When the substrate is completely dry, apply one or two coats of IVASGUM FONDO elastomeric primer.

Complete the cycle with two coats of IVASGUM SIDE FINITURA, INTOGUM G10/12 elastomeric paint

CLS extension

Possible recovery of all the deteriorations of the concrete through the BETON-PROTECTION cycle

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#### Type of Equipment:

brush, short-haired roller

#### Application Procedure:

Using a brush or roller, apply a first coat of IVASGUM FONDO diluted to a maximum of 5% depending on absorption of the substrate, followed by a second coat applied 12 - 18 hours later

## STORAGE

#### Disposal and safety indications:

Dispose of in accordance with local regulations.

For information on possible hazards, refer to the safety data sheet

#### Packaging:

14 l - 5 l

#### Storage:

1 year when stored in undamaged packages at between 5 and 30°C; cannot endure frost and direct sunlight

## TECHNOLOGIES/CERTIFICATIO

