

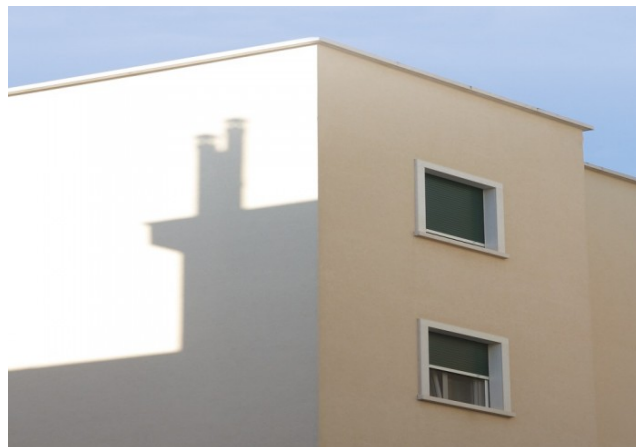
# RASACOLOR ELASTICO FIBRATO



Filler primer

Minimum withdrawal

Elastic Fibre-reinforced



Code

0618A

Description

Elastic fibre-reinforced filler primer based on modified acrylic resins that give the product after complete drying a permanent elasticity.

Use

As intermediate filling layer on new or restored old plasters, concrete or crazed surfaces as long as well bonded. If the cracks are widespread, we recommend the use of a fiberglass mesh.

Appearance of the film

matt

Colour

White and from colour chart

Component

1

Hardening

Physical hardening by evaporation of water and coalescence of the polymer.

Specific weight

From 1,380 gr/ml

Volume of solids	51 %			
VOC	120 gr/ liter			
minimum	200 micron			
Estimated yield	1,000 kg/mq.			
Flash point	Component A > 114°C			
Elongation%	200 to a thickness of 500 microns dry			
washability	> 10000 touches			
Preparation of the surfaces	New surfaces: remove dirt and efflorescence. Old surfaces: Make sure the old plaster is well bound and in the case of cracks wider than 1mm open them and seal with special cement sealant and then treat the surface with our underlay.			
Preparation of the product	Stir well before using. For trowel applications, the product must not be diluted.			
Environmental conditions	Room temperature: from + 5 to + 40°C Surface temperature: > 10°C Humidity: 0 - 85 % To prevent the formation of condensation is necessary that the temperature of the substrate is at least 3 ° C above the dew point.			
Drying and hardening time	For thickness of 200 microns	10°C	20°C	30°C
	Dry to the touch	24	6	1 hours
	Through drying	24	8	2

**Time of overpainting**

Minimum (h)	10°C	20°C	30°C
	24	8	3
Maximum	unlimited in the absence of contaminants		

**Application**

Spread with steel trowel.

**Shelf life**

One year in a cool, dry place (max 40 ° C)

**Packs**

Comp A      Kg. 24

