

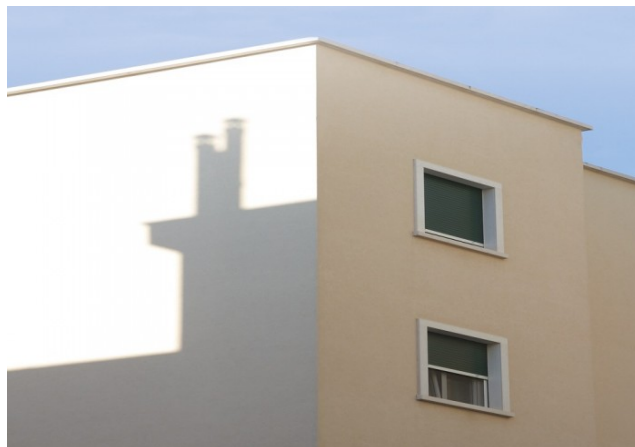
BITUMPRIMER



Primer for bituminous Roofing

Excellent adhesion to Ardesian bituminous sheaths

Good penetration



Code

0641

Description

Water-based fixative varnish made of styrene acrylic emulsions with internal plasticizing, used in building as a base coat. It is characterized by adhesion and good penetration to the surface.

Use

Suitable to block the dust and porosity of the new and old bituminous sheaths, thus allowing a valid anchorage to the installation of liquid sheaths.

Appearance of the film

Semigloss

Color

Colourless-Ivory

Component

1

Hardening

Physical by evaporation of water and coalescence of the polymer

Specific weight	From 1,280 - 1310 gr/ml
Dry residue	48 %
VOC	25,6 gr/ liter
Estimated yield	200-400 gr/mq (according to the surface's absorption)
Flash point	> 60°C
Preparation of surfaces	Perform an accurate cleaning by eliminating dust, parts being detaching, greasy and other contaminants. The support must be dry.
Preparation of the product	Mix the product before use. For roller and brush applications dilute the product with max. 5-10% water.
Environmental conditions	Ambient temperature: from + 5 to 35°C Temperature of the surface: >10°C Humidity: 5 - 85 % To prevent the formation of condensation, the temperature of the surface must be at least 3 °c higher than the dew point
dry	Fuori polvere* 1 hour Fuori polvere* 2-3 hrs Dry in depth* 12hrs (*)The expressed times may vary depending on the increase or decrease in temperatures, the environmental conditions, the level of humidity in the air and the porosity of the support.
Application	It can be applied indifferently with a scrubbing brush, spray, roller and brush.
Shelf life	1 year in cool and dry place. The product does not tolerate the frost.
	Lt. 14; Lt. 5



Packs

Scheda Tecnica