



Primar Silox

Fixative for Siloxane thick-layered coatings

CODE 2021



COLOUR

Realized basing on the colour's finishing paint selected.

PACKAGING

Plastic drums litographed of lt 15

STORAGE

12 months at least in its original packaging far from low and high temperatures.

CHARACTERISTICS

PRIMAR SILOX is a fixative with high penetrating power, consolidating, ready to use, white or coloured. Conceived to increase the waterproofing characteristics, to reinforce and equalize the surfaces absorption before the application of siloxane finishing coat. It is made of silano-siloxane emulsion, acrylic micro-emulsion and specific admixtures. It maintains the substrate transpiration and it is excellent to reduce the salt pater efflorescence. When applied, the product presents a rough surface.

APPLICATION FIELDS

Thanks to its consolidating power, it is employable for crumbling plasters, before the application of coatings potassium-silicate based; or as coat on lime or cementitious plasters.

APPLICATION PROCEDURE

SUBSTRATES PREPARATION

Substrates must be clean, dry, cured, with no detaching parts, eventual paints or synthetic coatings have to be completely removed.

PRODUCT PREPARATION

PRIMAR SILOX is ready to use.

APPLICATION

The application is to employ in temperatures between +5°C and +30°C through brush, roller or spray, in one coat. Eventual plaster patches have to be perfectly dry and cured. Protect from the heavy rain for the first 12 hours.

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Application by roll or brush of one coat fixative Primar Silox for silicate coatings.

CONSUMPTION

The performance depends on the substrate's porosity and absorption. It is between 0,200-0,300 lt/m².

TECHNICAL DATA

PRODUCT IDENTIFICATION DATA

Colour	White or Coloured
Consistency	Liquid lightly dense
Specific Weight	1,200 kg/lt

APPLICATIVE DATA

Drying time	6/7 hours at 22°C and U.R. 50%
Application temperature	from +5°C and +30°C
Waiting time before the coating application	at least 24 hours at 22°C and U.R. 50%

WARNINGS

Do not apply on wet or painted substrates; eventual plaster patches have to be perfectly dry and cured; protect the parts no to treat. Protect from the heavy rain for the first 12 hours. For the product handling it is recommended the use of gloves and glasses. Protect carefully the glasses: in case of soiling wash immediately with clean water.

ITEM SPECIFICATION

Preparation of surfaces to treat with siloxane coatings, ready to use PRIMAR SILOX of Plastimur s.r.l, made of silano-siloxane emulsion, acrylic micro-emulsion and specific admixtures; applied with brush, roller or spray with an average consumption of 0,200-0,300 lt/m² of product.