



SISTEMI INNOVATIVI

REV. 319018

PEG 600

Breathable water-repellent protector with siloxanes

CHARACTERISTICS

PEG **600** is a ready-to-use, solvent-based, colourless, high-tech, highly breathable, siloxane-based water-repellent protector, suitable for the treatment of building materials exposed to the elements, including those of historical and architectural interest.

By absorbing, it offers effective protection from pouring rain and the accumulation of pollutants, while still leaving the supports breathable.

FIELDS OF USE

Thanks to its characteristics, PEG **600** is suitable for the protection of materials such as plaster, terracotta, tuff, natural stone and exposed reinforced concrete. It is ideal for restoration and as a protector for our lime-based mineral finishes in powder and paste form.

PREPARATION OF THE SUPPORT

The surfaces to be treated must be clean and dry, free from dust, oils and greases, flaking parts and layers of separating substances and repaired from any presence of salts.

If the surfaces are very damaged with a tendency for the substrate to crumble, it is advisable to carry out a preliminary consolidation treatment with **MAX ETIL**

or **MAX ETIL PLUS**.

HOW TO USE

Apply **PEG 600** by brush, roller or spray uniformly, in one or two coats, depending on the substrate and the exposure of the surfaces to the elements. In the case of two-coat applications, apply **PEG 600** taking care to wait no more than 1 hour between each coat.

WARNINGS

- Use the product as is, without adding any foreign materials or water..
- Do not apply at temperatures below 7° C or higher than 35° C.
- Do not apply in strong sun, strong wind, threat of rain or rain. • Do not use indoors.

BOLLETTINO TECNICO



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SPECIFICATION ITEM

Water-repellent siloxane protector, ready to use, solvent-based, colourless, high-tech, highly breathable, suitable for the treatment of building materials exposed to the elements, even for those of historical and architectural interest, ideal for the protection of materials such as plaster, terracotta, tuff, natural stone and exposed reinforced concrete and for mineral finishes based on lime in powder and paste form, to be applied uniformly by brush, roller or spray, with a consumption of 0.15 / 0.25 lt x m² per coat, type **PEG 600 FUNNY**.

TECHNICAL DATA

DILUTION	ready to use
DRYING	complete polymerization will occur after 3 days.
TRIP	0,15 / 0,25 lt x m ² per mano
COLOR	colorless
PACKAGES	1 x 12 lt and 5 x 4 lt boxes / 25 lt cans
HYGIENE AND SAFETY	During application, protect your hands with rubber gloves. Keep away from heat sources
TOXICITY	see safety data sheet
STORAGE	12 months in unopened packaging, away from heat, frost and humidity

ATTENTION

The information, prescriptions and indications above are the result of our best technical and applicative knowledge; nevertheless, they are to be considered purely indicative. Therefore, it is the user's responsibility to verify, assuming full responsibility, the compatibility of the products with the intended use, since we cannot intervene directly on the conditions of the construction sites and on the method of carrying out the work. In this regard, a preliminary test is recommended in order to verify the suitability of the product for the intended use.