

TECHNICAL DATA SHEET



REV. 125016

MAX ETIL

Strongly penetrating protective consolidant

CARATTERISTICHE

MAX ETIL is a highly penetrating, ready-to-use, white, highly breathable, protective consolidant based on modified silicates, ideal for the treatment of crumbling surfaces.

FIELDS OF USE

MAX ETIL is suitable for the consolidating treatment of crumbling substrates such as plaster, mineral coatings, etc., as part of specific cycles for both interior and exterior restoration.

PREPARATION OF THE SUPPORT

Before applying MAX ETIL, make sure the substrate is dry, clean, and free of dust, oils and grease, paint, flaking particles, and layers of separating substances.

HOW TO APPLY

Apply MAX ETIL with a brush, roller, or spray gun in one or more coats, depending on the substrate, taking care

to spread the product evenly to avoid runoff. Allow at least 6-8 hours between coats.

WARNINGS

- Since the product is ready to use, apply it as is, without adding any other materials.
- Do not apply if there is a threat of rain
- or rain.
- Do not apply in strong sunlight or strong winds.
- max ethyl must be applied at temperatures between 5° C ~ 30° C. Do not apply the product in large quantities at temperatures between 5° C ~ 30° C.

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SPECIFICATION ITEM

A ready-to-use, white, highly breathable, highly penetrating protective consolidant based on modified silicates, suitable for the consolidating treatment of crumbling substrates such as plasters, mineral coatings,

etc., as part of specific restoration cycles, both interior and exterior. Apply one or more coats by brush, roller, or spray, with a consumption of 0.15/0.25 liters per m² per coat, such as MAX ETIL BUFFA.

TECHNICAL DATA

DILUTION	Ready to use
COMPOSITION	Modified silicate-based solution
DRYING	Approximately 6-8 hours
VIELD	0.15/0.25 liters per m ² per coat
COLOR	White
COLOR PACKAGING	1x12 liter or 5x4 liter cans, 25 liter cans
STORAGE	Shelf life: 12 months, in unopened packaging, away from sources of
	frost, heat, and humidity.
	Ventilate the areas where it is applied. Use Gloves.
TOXICITY	When the product comes into contact the product
	Wash with water and soap and rinse thoroughly.

ATTENTION

The information, specifications, and guidelines above are based on our best technical and application knowledge; however, they are intended to be purely indicative. Therefore, it is the user's responsibility

to verify, at his or her own risk, the compatibility of the products with the intended use, as we cannot directly influence site conditions and the methods of executing the work. Therefore, we recommend a preliminary test to verify the suitability of the product for the intended use.



