

ESTone.tex System for theming of stone, rocks, bricks, woods, etc...

Data Base EST-MultiPol

MATERIAL CLASS

Special for pigmenting the mortars of our ESTone.tex System, and to create glazes or color transparencies.

Coloration with pigments Mixol.

Pigmented options: EST-MultiPol + pigmented Mixol, homemade colors or chose colors from our color chart

Dissolution to pigment: 1 to 5 parts of water depending on the desired application.

PROPERTIES

EST-MultiPol is a special insulator if used in its purest form, or a consolidating primer if used in solution with water. Made based on 100% pure acrylates and nanopolyester, breathable, solvent free.

Weather resistant, neutral smell, easy to apply, with excellent adhesion on almost all types of surfaces, does not swell or flake. It has excellent insulating and consolidating qualities.

FIELDS OF USE

Applied in pure: Special insulator to cover stains in general; of nicotine, soot, sugar, water, stains caused by fires, fumes, typical stains of facades, of the food industry ...

Dissolved in water from 1: 2 to 1: 7: it works as a consolidator of sandy bottoms, to compensate the absorption capacity of surfaces of different nature bases. , to avoid high paint consumption on new bases, compensate for differences in color in the base, facades and interiors in general ...

Applicable in places with insufficient ventilation, and recommended as a quality primer, in general for all types of situations, since it guarantees the adhesion of the finishing paint.

BINDER

100% pure acrylate and polyester.

PIGMENTATION

Titanium Rutile Dioxide

DENSITY

Approximately 1.03.

BRIGHTNESS DEGREE

From matte to glossy, depending on the function that is given to the product, and the nature of the surface.

COLOUR

Colorless when dryng. White when not dry.

HUE

With universal dyes such as Mixol, or others existing in the market.

MIN.CONSUMPTION

From 50 to 100 ml / m², depending on the absorption capacity of the surface to be treated.

DISSOLUTION

When used as an insulator it should be used undiluted. When used as a consolidant, it can be dissolved in water, with a ratio of 1: 2 to 1: 7.

Funds sandy	Funds lime and cola	Others paints	General primer	Insulator
1:4 in water	1:4 in water	1:4 in water 1:8 in water	1:4 in water	In pure

PERFORMANCE

Funds sandy	Funds lime and cola	Others paints	General primer	Insulator
20-25 m ² /l pure	20 m ² /l pure	25-30 m ² /l pure	25-30 m ² /l pure	8-10 m ² /l

APPLICATION

Properly protect all areas that should not be applied or splashed. With brush, brush, roller, gun or airless or sprayer. Clean utensils with water immediately after use.

DRYING TIME

Approximately 12-24 hours if used as an insulator, and 2 to 24 hours if used as a consolidating primer (20° C and 60% relative humidity). The ambient temperature will determine the drying time. See table:

Funds sandy	Funds lime and cola	Others paints	General primer	Insulator
12-24 hours	12-24 hours each hand	2-3 hours	2-3 hours	12-24 hours

APPLICATION Tª	From 10°C, both on the surface to be painted and at the temperature environment.
STORAGE	About 2 years in a closed container, in a cool place with a Tª. Not less than 5° C.
PACKING	1, 5 and 10 liter plastic containers.
DISTINCTIVE	No badges are necessary. Request the safety data sheet.

BREATHABLE EXTERIOR INTERIOR



LEGAL NOTE:

Comercialized by: ESTECHA REPRODUCCIONES S.L.

Made by:

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