



TECHNICAL DATA SHEET

D806-TES

Velvety effect decorative finish

DESCRIPTION

TES is a special decorative finishing coat made of multicolor pigments, resins and additives which give the characteristic of velvety effect to the product.

The product is easy to apply and also suitable for any kind of environment or style, whether classic or modern.

TES is presented in 7 bases: (green, yellow, red, blue, black, white, purple) to be mixed in order to obtain the desired colour as illustrated in the catalogue (check Silk Paint catalogue).

Available on request the complete form to get the colors from the 7 available bases.

APPLICATION

- The surface to be treated must be dry. Conditions and thickness of the plaster layer affect the drying and hardening time, so make sure it has at least 28 days of curing time, depending on temperature.
- The substrate has to be well prepared and suitable for coating: dry plaster, not any granules from plaster. In case of old walls make sure there is no poor or dusty paint: remove them if necessary as well as flaking paint.
- Apply 1 coat of PRIMER insulation if necessary.
- Apply with a brush or roller, one or two coats of PRIMER which has to be thinned up to 5-10 % with water.
- After a time (from 6 to 12 hours later), take one or more TES bases. Once each individual package has been opened, mix the contents carefully.
- After checking the form to get the desire colour, pour the content of one or more bases into a single pack, adding 5-10% of water and mix carefully the obtained compound.
- Proceed applying the first coat of the product thus obtained with soft brush. It is advisable to perform vertical movements.

- Sand, where necessary (for the removal of any extra lumps), using sandpaper grit size greater than 120.

- Wait for the total and perfect drying (from 6 to 12 hours), then proceed to the second coat of TES (without dilution), following the movements with the soft brush in the horizontal direction.

- The product can also be applied to the substrate using the spraying technique. In this case it is advisable to use a gun with the nozzle diameter of $\varnothing 2.5$.

TECHNICAL DATA

Nature of the bond	Acrylic resins and pigments
Drying Time	2 h at touch, 24 h complete.
Thinning	Ready to use
Yield	4-5m ² /Lt
Specific weight	1,193Kg/Lt
Colors	Green, yellow, red, blue, black, white, purple
Wet aspect	Polychromatic liquid
Stability	2 Years (in sealed, unopened original packing)
Storing	Max Temp. +30°C, Min T. +5°C
VOC	20 gr/l
TVOC	20 gr/l
PH	6-7°C
Cleaning	Water and Soap
Packing	4LT,15LT

NOTES

- Please note that due to technical reasons caused by the tinting of the product the indicated Specific Weight of the product may differ from the Package Net Weight.
- In the original, sealed containers and in appropriate temperature conditions . The period of stability is purely indicative, and refers to the minimum stability period of the product if stored ideal conditions according to the instructions provided. If properly stored the products stability period may extend several years.