

MIRZASTO is an easy to apply acrylic-based emulsion decorative coating. It enables to give pattern with its putty consistency through your walls in order to achieve elegant look.

FEATURES

- It can be applied easily as it has special fillings inside
- The pattern and sanding can be done easily
- Due its high vapor permeability, it allows surface to discharge the steam and breathe
- On MIRZASTO application, there should not be any problem of early drying as the product features don't allow this
- As it is water-based, it is harmless to human health and environment.

APPLICATION AREA

MIRZASTO is applied on interior walls, plaster, exposed concrete and wooden surfaces after the surface preparation with a suitable primer. It is used with the final coat product **EFFECT FINISH**.

SURFACE PREPARATION

The application surface must be cleaned out from every kind of dirt, stain, swelled paint and dust and then uneven surface must be corrected with **SAN DECO Acrylic Putty Interior** and primed with **SAN DECO Decoprimer**.

APPLICATION INSTRUCTIONS

- **MIRZASTO** should be mixed homogeneously without thinning.
 - **MIRZASTO** should be spread with a steel spud, slowly on 1-2 m² area. Then, according to the desired decorative effect, with a plastic or a steel spud, apply the product with untidy patterns on 10-15 cm length. Before **MIRZASTO** dries, smooth and striped patterns can be applied again with a steel or a plastic spud.
 - Wait 4 hours at a temperature of 23 °C, (220/260) then use a grained sanding paper to wipe out the untidy bumps.
- Finally, 2 different colored **EFFECT FINISH** can be applied one after the other. Wait 2-3 hours between **EFFECT FINISH** coats.
- The temperature of the application environment must be kept between +5°C and +35°C during application and for 24 hours afterwards.

TECHNICAL DATA

DENSITY (g/cm³)	1,70±0,02
VISCOSITY (Krebs Unit)	Viscous
FLASH POINT	Water based
PH	8-9
SOLID CONTENT % wt	69±2
VOC (g/l) (EU Directive 2004/42/EC) Calculated theoretically.	29
DILUTION	No
COLOR	Mirzasto Color Chart-It can be colored with "tinting system."
THEORETICAL CONSUMPTION * (g/m²) (For one coat)	350 - 450
COVERING CAPACITY (m²/kg)	2,3 - 2,9
DRYING TIME (at 23°C)	Touch dry time 4-5 hours, Complete dry time 24 hours
SHELF LIFE**	1 Year
PACKAGING	5 Kg

* Theoretical Consumption Values are calculated for a single coat application with the condition of the surface smoothness, its porosity and application methods.

** Shelf life is valid when the product is stored in its sealed package at cool and dry place, protected from direct sunlight and at storage temperature + 5°C and + 35°C conditions.

WARNINGS/ PRECAUTIONS

- **P 102** Keep out of reach of children.
- **P 301+ P 310 IF SWALLOWED:** Immediately call a **POISON CENTRE** or doctor/physician.
- Don't use the containers for food preservation.