

FEATURES

- It is a decorative coating for interior.
- Unique metallic and granular structure creates a modern and elegant image in the applied surfaces. This granular structure and toning effect can easily store uneven wall surfaces.
- It is resistant to long term abrasion and soft chemicals.
- Via its water-based property, it is harmless to human health and environment.
- It provides a pleasant odour in the application environments with its perfumed feature.

APPLICATION AREA

AMARSIS adds depth and character to any interior wall. It is used together with the appropriate primer on walls, plaster, concrete and wood surfaces after surface preparation.

SURFACE PREPARATION

After removing all kinds of dirt, grease, bloated paint and dust from the application surface, the surface defects should be corrected with **SAN DECO Acrylic Putty Interior** and undercoated with **SAN DECO Amarsis Primer**.

APPLICATION INSTRUCTIONS

- **AMARSIS** has two application methods which is done with brush or trowel.
- Brush Application; The ready-to-use **AMARSIS** is slowly and softly mixed with a spatula without thinning. During the mixing process do not use mechanical devices. Then it is applied as one coat with special brush. 25 minutes later, use the stainless steel trowel to smooth the decorated surface.
- Then, apply second coat of **AMARSIS** after 4-5 hours at 23°C with brush. 1 hour later, use stainless steel trowel to make pressure on the surface so that the color particles are crushed and reduced in size, light and dark shades of colors are created.
- Trowel Application, **AMARSIS** is applied to surface with steel trowel as one coat.
- Then, after 4-5 hours at 23°C, apply second coat of **AMARSIS** with the same technique with trowel. 1 hour later, use stainless steel trowel to make pressure on the surface so that the color particles are crushed and reduced in size, light and dark shades of colors are created.
- The environment of application must be kept between +5 °C to +35 °C within 24 hours during and after the application.

TECHNICAL DATA

DENSITY (g/cm³)	1,03±0,02
VISCOSITY (Krebs Unit)	110-125
FLASH POINT	Water based
PH	7-7,2
SOLID CONTENT % wt	12±2
VOC (g/lt) (EU Directive 2004/42/EC) Calculated theoretically.	25
DILUTION	No
COLOR	Amarsis Color Chart-It can be colored with "tinting system."
THEORETICAL CONSUMPTION * (ml/m²) (For one coat)	160 – 200
COVERING CAPACITY (m²/L)	5,0 – 6,0
DRYING TIME (at 23°C)	Touch dry time 4-5 hours, Complete dry time 24-48
SHELF LIFE**	6 months
PACKAGING	2,5 L

* 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.