

## ANTIQUE METAL EFFECT DECORATIVE COATING



### DESCRIPTION

AMARSIS is an acrylic emulsion based, silver or gold finish, decorative coating system.

### APPLICATION AREA

Adding depth and character to all kinds of interior walls, AMARSIS is used together with the appropriate primer on walls, plaster, gross concrete and wooden surfaces after surface preparation.

### SURFACE PREPARATION

After all kinds of dirt, oil, bloated paints and dust are cleaned from the surfaces it will be applied on, surface defects should be smoothed with SAN DECO ACRYLIC PUTTY INTERIOR and primed with SAN DECO AMARSIS PRIMER.

### FEATURES

- It is a decorative material for indoors.
- Its unique metallic and granular structure creates a modern and elegant look in environments where it is applied. This granular structure and toning effect easily hide uneven wall surfaces.
- It does not harm human health and environment as it is water-based.
- It causes environments of application to smell nice due to its perfume characteristic.

### The Product

Composition	Acrylic Based
Density	1.03 g/cm <sup>3</sup>
	8,59 lbs./gallon
Storage Temperature	5 °C + 35 °C 41 °F + 95 °F
Emission Limits of Volatile Organic Compounds (VOC) According to Directive 2004/42/CE	Subcategory: K VOC: 25 g/l (max); Limit Phase : 100 g/l
Theoretical Coverage (Single Coat)	305 – 366 sq. Ft/gallon
	7,5 – 9,0 m <sup>2</sup> /L
Weight Per Gallon	8,59 lbs.
Packaging	1 Gallon

### The Application

Dilution	Ready To Use
Surface Preparation	San Deco Acrylic Putty Interior
Primer	San Deco Amarsis Primer
Application Tools	Trowel, Brush
Touch Dry Time	4-5 Hours
Complete Dry Time	24-48 Hours
Dry Time Temperature	23 °C/73.4°F (relative humidity at 50%)
Application Temperature (24 hours during and after the application)	5 °C + 35 °C 41 °F + 95 °F

## APPLICATION INSTRUCTION

AMARSIS can be applied in 2 different ways, either with a brush or a trowel.

### Brush Application;

- AMARSIS, which is ready for use, is mixed slowly and gently with a spatula without thinning. Mechanical tools are not used during mixing. Then a layer is applied with a horizontal brush. After about 25 minutes, the surface is smoothened using a steel trowel.
- At 23 °C/73.4°F, the second layer is applied with a brush after 4-5 hours. About 1 hour after this application, colored particles are crushed and reduced by applying pressure to the surface with a steel trowel and light and dark shades are created.

### Trowel Application;

AMARSIS is applied in one layer with a steel trowel without being thinned.

- At 23 °C/73.4°F, the second layer is applied with a brush after 4-5 hours. About 1 hour after this application, colored particles are crushed and reduced by applying pressure to the surface with a steel trowel and light and dark shades are created.
- It should be noted that the surface and environment on and in which it will be applied are not below +5°C/41 °F and above +35°C/95 °F during application and within following 24 hours.

## DRYING TIME

At 23°C/73.4°F, the touch dry time is 4-5 hours and the complete drying time is 24-48 hours.

## THEORETICAL CONSUMPTION

For one-layer application, depending on the surface smoothness, absorbency and application techniques (trowel and brush application);

-7,5 – 9 m<sup>2</sup> with 1 lt.,

-7,5 – 9 m<sup>2</sup> area is painted with 1 kg.,

- Paint consumption for an area of 1 m<sup>2</sup> is 110 – 130 ml. and 110 – 130 gr.

## STORAGE

It can be stored in its unopened package, cool and dry environments, protected from direct sunlight at between +5°C/41 °F and +35°C/95°F.



### HAZARD STATEMENTS

- H317 May cause an allergic skin reaction

### PRECAUTION STATEMENTS

- P261 Avoid breathing dust/fume/gas/mist/vapours/spray.
  - P272 Contaminated work clothing should not be allowed out of the workplace.
  - P280 Wear protective gloves/protective clothing/eye protection/face protection.
  - P302 + P352 IF ON SKIN: Wash with plenty of soap and water.
  - P333 + P313 If skin irritation or rash occurs: Get medical advice/attention.
  - P363 Wash contaminated clothing before reuse.
  - EUH208 Contains chloromethylisothiazolinone and methylisothiazolinone (3:1) May produce an allergic reaction.
- Note: For more information, please check the Safety Data Sheet (SDS) of the product

### Product Technical Data Sheet No. DP. 011.US - Rev01 January 2022

Since this technical sheet is prepared on the basis of laboratory data under normal conditions, consult the technical staff for details that are not sufficient above. Otherwise, errors that will occur as a result of insufficient information do not impose responsibility on the manufacturer. Deka Boya San. ve Tic. A.S. reserves the right to change this information. If necessary, you can find detailed information about the health safety-transportation risks and precautions of the products from the Material Safety Data Sheet.

**This product is produced by Deka Boya Sanayi ve Tic. A.S. who is also certified by the standards of ISO 9001, ISO 14001, ISO 27001, ISO 45001.**

### SAN DECO

### Paint Manufacturing & Distribution

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