



## **TECHNICAL INFORMATION**

### **DECO – GOLD**

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#### **DESCRIPTION**

Acrylic enamel metallic effect of high performance for decoration and protection of metal surfaces, wood, plaster, timberworks, obtaining a metallic effect.

#### **Features:**

- Excellent adherence on substrates of ferrous and non ferrous metal (iron, galvanized steel, etc.), wood, plaster, etc..
- High outdoor durability.
- Water resistant to corrosion and weathering.
- High hardness, resistance to scratch and shock.
- Resistant to chemicals
- Excellent leveling and brushability.

#### **TECHNICAL DATAS**

Fixed Vehicle : acrylic resins .

Color : gold , chrome , silver .

Bright : Satin .

Weight Solids: 68.0 % ( White ) , 59.0 % ( Black ) UNE -EN ISO 3251:2003

Volume Solids : 56.0 % ( White ) , 55.0 % ( Black ) UNE 48090:1982

Viscosity: 75-85 KU (at 23 ± 2 ° C ) UNE 48076:1992

Specific weight: 1.15 - 1.25 kg / l (at 23 ± 2 ° C ) (White ) , 0.90 - 1.00 kg / l (at 23 ± 2 ° C ) ( Black ) UNE -EN ISO 2811-1:2002

Theoretical Coverage : 16-20 m<sup>2</sup> / l and coat. Take in mind application losses , surface irregularities , etc. .

Film thickness : 60-80 microns wet ; 30-40 microns per coat dry . Two coats as a finish .

Drying : 30 - 60 minutes. UNE 48301:1999

Repainting: 12 to 24 hours.

Solvent: Aromatic hydrocarbons .

Reaction to fire: Class M -1 UNE 23727:1990

Reaction to fire: Bs1d0 UNE -EN 13501-1:2007

EU limit value for this product (cat A / d ) : 300 g / l (2010 ) . Contains max . VOC : 275 g / l ( White )

EU limit value for this product (cat A / d ) : 300 g / l (2010 ) . Contains max . VOC : 295 g / l ( Black )

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#### **APPLICATION**

Decoration and surface protection of iron / steel, wood, plaster, timber works etc.. , indoors and outdoors, where is desired a metallic effect finish.

#### **HOW TO USE**

Application Method: Brush, roller or spray.

Cleaning of tools: ACRYLIC THINNER.

Product ready for use DO NOT DILUTE

The surfaces must be dry and free from dust, rust, grease, etc.. and properly primed.

##### Unpainted surfaces:

- Iron, steel, galvanized steel: Prime with MULTIPURPOSE PRIMER DECOLOR. If you need an anti-corrosion effect. Apply two coats of DECO-METALLIC as finished.
- Plaster, cement, wood: Prime with SELLADORA DECOLOR. Apply two coats of DECO-METALLIC as finish.

##### Painted surfaces:

- If the paint is in poor condition, remove completely and proceed as in unpainted surfaces.
- If the paint is in good condition, sand and apply two coats of finish DECO-METALLIC as finish.

It is generally recommended:

- Apply between 5 ° C and 35 ° C.
- It is not advisable to apply in direct sunlight or elevated temperatures support.
- Mix the product well before use.

#### **PACKAGING**

Metallic cans de: 0.375 lts

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#### **STORAGE**

24 months in original packaging, under cover and temperature between 5 ° C and 35 ° C and protected from the elements.

#### **ADDITIONAL INFORMATION**

The information contained in this document serves as a guide for the user but no warranty. For information concerning safety and environmental consult the Safety Data Sheet.

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