

GoldCoat 300

DECORATIVE GOLD PAINT

A decorative gold paint that brings a touch of elegance and sophistication to your projects. Based on special resins, this gold color is perfect for decorative applications such as frames, ecclesiastical items, railings, plaster decorations, and inscriptions on marble, making it an ideal choice for metal surfaces.



TECHNICAL CHARACTERISTICS

Color	Gold
Viscosity	500 - 1000 mPa · s at 23° C
Density	0.95 ± 0.02 gr / cm ³
Glossiness 60o	89
Ideal application and drying temperature:	15 – 25°C
Surface drying	2-3hr
Recoat time (*)	24hr
Attribution	14-16m ² / lt per coat
Dilution	5% with Nitro Solvent

NOTE (*): (*) The exact time depends on the temperature and relative humidity prevailing during application and drying.

USES

Ideal for surfaces from:

- Metal

CHARACTERISTICS

- Decorative Gold
- Quick Drying
- Anti-Corrosion

TOOLS CLEANING

Keep the tools “wet” in the drum with the paint while working. Drain well the paint from the tools back to the drum and clean them with Nitro Solvent.

PREPARATION OF SUBSTRATE

- It has to be applied in dry and clean surfaces, without materials which prevent the traction of the product.
- The success of application depends on the correct preparation of the substrate and the proper use of the material.

APPLICATION

- Applied in one or two coats.
- For liquidity adjustment it can be diluted by addition of 5% nitrous solvent.
- The second layer should be done after the first one has dried.
- GL 300 dries quickly and provides excellent anti-corrosion protection, ensuring your surfaces remain beautiful and well-protected. With its high gloss, very good coverage, and exceptional finish, this decorative gold paint delivers a stunning visual effect. Its very good temperature resistance makes it suitable for both indoor and outdoor use.

STORAGE

Store between 5° to 40° C. If you do not use the whole quantity, close carefully the lid for next use.

LIMITATIONS

- Apply in one or two layers.
- For liquidity adjustment it can be diluted by addition of 5% nitrous solvent.
- The second layer should be done after the first one has dried.

VOC CATEGORY

Category A/d (SB) ‘Interior/exterior trim and cladding paints for wood and metal’ of the EU legislation 2004/42/EU. Maximum limit VOC value of category: 300gr/ltr (2010). Maximum VOC concentration of ready to use product 299gr/ltr.