

SilverCoat 300

DECORATIVE ALUMINIUM PAINT

A decorative aluminum paint designed to provide a stunning finish and reliable protection for a variety of metal surfaces. Formulated with special resins and aluminum paste, this paint is perfect for applications on ironwork, machinery, stoves, and beads.



TECHNICAL CHARACTERISTICS

Color	Silver
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

- Versatile Application
- Temperature Resistant
- Anti-Corrosion Protection

TOOLS CLEANING

Κατά τη διάρκεια της εργασίας διατηρείτε τα εργαλεία “υγρά” μέσα στο δοχείο ή στη σκάφη με το χρώμα. Στραγγίξετε καλά το χρώμα από τα εργαλεία πίσω στο κουτί και καθαρίστε τα με Διαλυτικό νίτρου.

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

- It is 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.

SilverCoat 300 offers outstanding resistance to temperatures up to 300°C, ensuring your surfaces remain protected even under high heat conditions. Furthermore, this decorative aluminum paint provides excellent anti-corrosion protection, safeguarding your metal surfaces from damage and deterioration.

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/lit (2010). Maximum VOC concentration of ready to use product 299gr/lit.