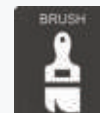


HALO

SYNTHETIC ENAMEL FOR WOOD AND METAL

A high-quality synthetic enamel designed specifically for wood and metal surfaces. This durable synthetic resin varnish delivers great gloss and is easy to apply, making it perfect for indoor applications on both wood and metal.



SPECIFICATIONS

Base	Alkyd
Appearance	Thick liquid
Color	Various shades
Viscosity	1800 - 2500 mPa•s at 23°C
Density	1.15 ± 0,02 gr/cm ³
Solids	69% w/w
Ideal application and drying temperature	15-25°C
Glossy 60°	88
Surface drying	2-3hr
Deep drying	24hr
Recoat time(*)	24hr
Coverage	12-14m ² /lt per coat
Dilution	5% with White spirit

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

USES

Ideal for surfaces from:

- Metal
- Wood
- Cement

PREPARATION OF SUBSTRATE

- It has to be applied on dry and clean surfaces, free of materials that prevent adhesion.
- The success of application depends on the correct preparation of the substrate and the proper use of the material.
- Remove silicone or oil from the surface of the metal with a solvent.
- Surface must be primed in two layers with METAL PROTECTOR

CHARACTERISTICS

- High gloss
- Easy Application
- Cleaning Resistant

CLEANING OF TOOLS

While working, keep the tools "wet" in the container or in the paint bucket. Drain off the paint well from tools into the container. Drain off the paint well from the tools back to the box and clean them with White spirit.

STORAGE

Store in closed container, at temperatures between 5°C to 40°C.

APPLICATION

- When the primer starts to dry, apply the STANDARD ENAMEL PAINT in one or two layers.
 - For liquidity adjustment it can be diluted by adding White spirit 5%.
 - The second layer must be applied, after the first one has dried.
- Halo's easy application process ensures a smooth and flawless finish, while its excellent resistance to cleaning operations ensures that your surfaces maintain their stunning appearance even with regular maintenance.

LIMITATIONS

- Do not apply at temperatures below 5°C or above 35°C
- Do not apply when the relative humidity of more than 80%
- Wet surfaces should be allowed to dry thoroughly before application.
- The fresh-colored surface should be protected from cold and moisture for at least 24 hours.

V.O.C. VOLATILE ORGANIC COMPOUNDS

Product Category A/i (SB) 'One-pack performance coatings' of the EU legislation 2004/42/EU. Maximum limit VOC value of category: 500gr/ltr. Maximum VOC concentration of ready to use product 499 gr/ltr.