

HIGH HEAT RESISTANT PAINT 320°C

It is a special silicone paint with special pigments for painting surfaces exposed to continuous high temperatures up to 320 °C. It is applied in one layer in fireplaces, ovens, stoves, exhausts of cars and motorcycles, offering them temperature resistance.

USES

Ideal for surfaces of:
- Metal

CHARACTERISTICS

- High temperature resistant
- Special silicone based
- Easy to spread



TECHNICAL CHARACTERISTICS

Appearance
Shade
Viscosity
Density
Surface Drying
Recoating Time
Yield
Dilution

Thin Liquid
Silver, Black
500 - 1000 mPa•s at 23°C
1.16 - 1.32 gr/cm³
3-4 hr
24 hr
14-16 m²/lt per layer
Ready to use



SURFACE PREPARATION

- It is applied on dry, clean surfaces free of materials that prevent adhesion.
- Application's success depends on the proper preparation of the surface and the correct application of the material.
- Remove silicone or oils from the metal surface with solvent.

APPLICATION

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TOOLS CLEANING

While working, keep the tools "wet" in the container or in the paint bucket. Drain off the paint well from tools into the container and clean them with Nitro solvent.

STORAGE

One year in closed container, at temperatures between 5 °C - 35 °C.

RESTRICTIONS

- Do not apply at temperatures below 5°C or above 35°C.
- Do not apply when the air relative humidity is higher than 80%.
- Wet surfaces should be allowed to dry thoroughly before application.

VOC CATEGORY

Product of Category A / i (SB) "One-pack performance coatings" of European Directive 2004/42 / EC.
Category VOC limit value: 500gr/lt.
The maximum VOC content of the ready-to-use product is 499gr/lt.