

PRODUCT DESCRIPTION

Special silicone resin-based enamel for the decoration and protection of interior and exterior surfaces subjected to medium heat action.

CHARACTERISTICS

- High coverage.
- Fast drying.
- Resistant to sunlight and atmospheric agents.
- Free of pigments consisting of heavy metals and gases considered harmful to the ozone layer.
- Self-cleaning valve.
- Does not yellow over time.

APPLICATIONS AND USE

Use the can at 20 - 25° C, shake the can for a few minutes, spray at a distance of approx. 18/25 cm from the surface to be treated, keeping it vertical. To obtain an even application of the product, it is advisable to shake the can occasionally during use. Apply in light, crossed passes, first vertically and then horizontally. In cold temperatures, pre-heat the canister in a hot water bath to a temperature of 20 - 25° C. Do not use other heat sources such as flames, radiators, fireplaces, stoves, sunlight, heated surfaces, etc. Do not apply in the presence of excessive humidity and at temperatures below 15° C. Remove paint with acetone and/or nitro thinner.

Useful tips

*To remove grease, oil, dirt: use non-aggressive solvents or household cleaners.

*To remove rust and loose parts: use an iron spatula, a hard brush or 400 grit sandpaper.

*To avoid dripping, use the spray in warm (20-25°C) and dry weather. Apply light, crosswise passes.

*To avoid soiling: mask the parts not to be painted with very wide adhesive tape or newspaper.

*To improve the gloss: over-apply a Transparent coat.

*To polish: use special bodywork waxes.

*On top, paintable with the same product at any time and with other products after at least 24-30 hours.

Not overpaintable with solvent-based paints applied with a brush.

CHEMICAL/PHYSICAL SPECIFICATIONS

Characteristic and Technical information	Method	Dati principali a 20° c E 60% di umidità relativa
Appearance and finish		Matt
Theoretical yield at recommended thickness sqm/pack (400ml)	n.4 cross-over (see application cycle)	0.8 - 1, 2 depending on painted substrates
Storage life/storability/functionality		See "Conditions of Supply"
Dry to the touch		15 – 20 minutes
Dry in depth		24 hours/36 hours depending on thickness

Exterior/Interior (display of painted object)		Yes/yes
Colors		Eco Service colour chart
Application	(See application cycle)	Main surfaces: radiators, household radiators, electric heat convectors etc.
Surface Preparation		The surface to be treated must be dry and clean and the parts not to be treated must be masked beforehand. The recommended number of passes is always a function of the normal absorption of the surfaces. On surfaces with higher absorptions, more passes are necessary. For some substrates, the use of a special primer is recommended.
Environment		Caps and packaging are made of recyclable material. Dispose of the empty container in the appropriate recycling bins. Containers with paint residues must be disposed of at hazardous or special waste collection points.
Notes		It is recommended to apply the paint on cold surfaces. Wait until the paint has completely dried (minimum 24 hours) before subjecting it to heat.

STORAGE AND HANDLING

This product, kept in the original container and in a cool, dry place, maintains its characteristics unchanged over time. We recommend using the product in ventilated areas. Keep out of reach of children. See the product Safety Data Sheet for more information.

PACKAGING

Description	Size	Colour	Product code	Ean code
Spray	400 ml	White Radiators Matt	90610/613P	8 027354 90613 2

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