

HEAT RESISTANT LACQUER SPRAY SOLL (S700013)

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Product information

Description and application:	Heat-resistant spray 600 °C for application on parts exposed to high temperatures
	(engines, exhausts, motorbikes) without primer and in the household (e.g. exhaust
	pipe - garden grill, boilers, and breeze ovens). Before usage, clean and sand down
	surface, remove any rust. Shake can well for 2 minutes. Test spray to check
	compatibility and colour tone. Apply one thin coat only. Spraying distance approx. 25
	cm. Paint dries completely only at temperatures over 250 °C. Heat up slowly.
Product benefits:	Highly heat-resistant up to 600°C.
	Weather resistant.
	Durable.
	Free of heavy metals: no lead, cadmium, chrome.
Binding agent base:	Silicone resins.
Spraying coating:	For 1 cross-coat: approx 7 µm.
Drying times:	Dust dry: after 30 minutes.
	Paint only hardens at temperatures of 250°C and upwards.
	Heat up slowly.
Can be painted over:	With itself: at any time.
Paints structure:	No pre-treatment with primers and no follow-up treatment with other top coats or clear
	lacquers necessary.
Storage:	Protect from sunlight and do not expose to temperature exceeding +50°C. We
	guarantee shelf life and quality of the product not less than 3 years.
Packaging:	400 ml
Colour:	Silver