

**Product information**

<b>Description and application:</b>	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.
<b>Product benefits:</b>	Highly heat-resistant up to 600°C. Weather resistant. Durable. Free of heavy metals: no lead, cadmium, chrome.
<b>Binding agent base:</b>	Silicone resins.
<b>Spraying coating:</b>	For 1 cross-coat: approx.. 7 µm.
<b>Drying times:</b>	Dust dry: after 30 minutes. Paint only hardens at temperatures of 250°C and upwards. Heat up slowly.
<b>Can be painted over:</b>	With itself: at any time.
<b>Paints structure:</b>	No pre-treatment with primers and no follow-up treatment with other top coats or clear lacquers necessary.
<b>Storage:</b>	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.
<b>Packaging:</b>	400 ml
<b>Colour:</b>	Black
<b>Notes:</b>	Turn the can around after use and spray the valve until it is empty.

This data sheet is for information purpose only. To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacture of our products. However the data is not binding and without warranty.