



Cosmos Lac AE

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TECHNICAL DATA SHEET

PRODUCT IDENTIFIER	COSMOS LAC SPRAY PAINT HIGH HEAT
DESCRIPTION	Recommended for metal surfaces that are exposed to very high temperatures +700°C. Contains only high-quality Silicone resin. Not suitable for surfaces in direct contact with fire.
Viscosity	18-25 sec (Flow Cup DIN4, 20°C)
Density	0,6 – 0,8 g/L (Density Cup 100cm ³ /20°C, ASTM D – 1475)
VOC content	690 g/L
Flash Point	-104 °C (based on propellant)
DRYING	Touch (20°C, Humidity<65%): 5-10min Through dry (20°C, Humidity <65%): 1h Maximum hardness: 24 h
APPLICATION	The surface should be dry, clean, and at room temperature. Before use, shake the container for at least 2 minutes. Spray from a distance of 15-20 cm and apply the paint in thin layers to achieve the necessary finish. Allow the product to dry for 24 hours and then heat the painted surface to 250°C for 30 minutes to achieve the optimal product properties. White fumes during the initial heating are normal. Best application temperature: 10°C - 25°C
SHADES	SILVER 350, BLACK 351, WHITE 352, RED OXIDE 353, BROWN 355, ANTHRACITE 356
Gloss	0-4 GLOSS UNIT/MATTE [GLOSS METER 60°ASTM D – 1471]
Coverage	5m ² /L
Contents	400ml
After use	Spray holding the can inverted for 3". Clean the caps with solvent.
Storage	5-35°C. Do not put in vehicles.

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