

Thermo Paint Spray 650°C



DESCRIPTION

High quality heat-resistant black paint spray is used for treating parts exposed to high-temperature heating.

APPLICATION

For coats of exhaust pipes and engines of cars and motorcycles as well as for chimneys and etc.

CHARACTERISTICS

- Fast drying at room temperature
- Temperature resistance up to 650°C
- Very good coverage
- Good flow
- High mechanical resistance
- Good resistance to weather effects

SUBSTRATES

All kinds of metal surfaces.

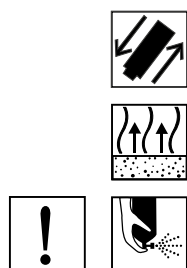
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SUBSTRATE PRETREATMENT



- Clean and degrease the surface with C.A.R.FIT Silicone Remover
- Remove old coating and sand corrosion spots with grit P80 – P240
- Sand blast the surface
- Again clean and degrease the surface with C.A.R.FIT Silicone Remover and thoroughly dry it

APPLICATION



Shake thoroughly for at least 2 min



Apply 2 coats
Consumption: 1 spray can / ca. 1 – 1.2 m²

Flash-off between layers: 3 – 5 min

- Spraying distance: 25 cm
- Do not apply on chrome-plated surfaces
- Apply at room temperature. Optimal application temperature: 15 – 25°C
- Shake the spray can once more before application of each new coat
- After use, hold aerosol can upside down and spray briefly to clean the nozzle
- Maximum heat-resistance and fuel-resistance is achieved after stoving at 160 – 200°C for ca. 30 min

FURTHER TREATMENT



Air drying / 20°C
 · dust dry: ca. 10 min · dry to touch: ca. 15 min · can be exposed to high temperature: after ca. 1 h
 Drying time depends on environment temperature, humidity and coating thickness

TECHNICAL DATA

Basis	silicone resin
Colour	black
Temperature resistance	up to 650°C

STORAGE



This is a pressurized container, do not expose to direct sunlight or store above 35°C