

HIGH TEMPERATURE SPRAY PAINT

PRODUCT DESCRIPTION:

High Temp Paint has a very good thermal resistance ranging from 400° - 600°C. The paint contains silicon resin along with high quality pigment. Most suitable for chimney, barbecues, engines and motorcycles, furnace, stove oven etc

FEATURES

- Quick drying, smooth finish.
- Premium quality, high durable.
- Interior and exterior application.
- Ideal for chimney, barbecues, engines and motorcycles, furnace, stove oven etc.
- Non fading, none yellowing, weather resistant.
- Resistant up to 400°- 600°C.
- High coverage ability without running or excessive thickness
- Excellent finish
- Aerosol formulation gives quick, even spray
- CFC Free

TYPICAL PHYSICAL PROPERTIES

PROPERTIES	Silver 600	Silver 400	Matt Black
Physical Appearance	Colored Liquid	Colored Liquid	Colored Liquid
Color	Silver	Silver	Matt Black
Odor	Solvent	Solvent	Solvent
Resistant to Heat	600° C	400° C	400° C
Flash Point	Not Measurable	Not Measurable	Not Measurable
Surface dry at room temperature	10 – 15 min	10 – 15 min	10 – 15 min
Hard dry	1 Hr	1 Hr	1 Hr
Complete Curing	24 Hr	24 Hr	24 Hr
Health and Safety	Flammable	Flammable	Flammable

TYPICAL APPLICATIONS: Shake the spray can as well for at least 1 minute at every interval of use. Hold the container approximately 25 to 30 cm away from the object to be painted. Wait for few minutes between applications of each layer. For complete harden and adhesion, allow the object to dry for one hour at room temperature. then heat for 45 to 60 minutes at 180°C

SURFACE PREPARATION: Remove all dust, rub off rust, and vanish off grease, after that treat with IPA.

STORAGE & SHELF LIFE: 12 months when stored at 21°C (70°F) / 50% relative humidity out of direct sunlight. do not expose to temperatures exceeding 50°C because the cans contain pressurized gas. It may burn above 50°C. Do not pierce or burn even after use. Do not spray on naked flame or any incandescent materials. Keep out of reach of children.

PACKING:
Spray Paint is supplied as 12 cans / carton.

Size: 400 ml

This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product