



Heat Resistant Spray Paint (600 °C) TDS

Product Description : 7CF® This product is an organic silicon aerosol paint withstand high temperature up to 600 centigrade , paint film in self-dry after 30 minutes, after 200 °C after drying 2 hours to reach optimum performance , can be at 500 °C under a long-term performance of heat and maintain the film intact.

Features & Benefits:

- Heat Resistance within 600 °C
- Waterproof, Weatherability and Resistance to Moisture
- Avoids Contacting with Gasoline
- Excellent protection against rust ,impact ,UV,Etc
- Ideal for use on auto's or motor's exhaust pipe or wherever a high temperature coating is needed

Unit Package Description: 10 OZ. AEROSOL

Brand : 7CF

Appearance: Film flat and smooth, no mechanical impurities, accord with the confirmed sample.

Surface dry 20 °C/h: ≤ 2

Finger press dry (Bake at 200 °C/h): 1

Flexibility: $\leq 3\text{mm}$

Impact resistance: $\geq 35\text{cm}$

Adhesion/level: ≤ 2

Water resistance (immersed in distilled water for 24 hours, taken out and placed for observation after 2 hours) : the appearance of the paint film remains unchanged

Gasoline resistance (immersed in RH-75 gasoline for 24 hours): the paint film does not foam or soften

Heat resistance [(300±20) °C , after 6h baking]: the paint film is intact, basically not discoloring, in line with the standard model

Spraying rate: $\geq 97\%$

Shelf Life: Within Two Years