

TECHNICAL DATE SHEET

Products name : HIGH TEMPERATURE RESISTANT PAINT

Refer Model No.: F062/GT62

1. General Description

High Temperature Resistant Paint is aerosol paint which can be natural dried under normal temperature.It has features of easy for operation, good atomizer and high rate when spraying. Its paint film can be dried in 30 minutes under normal temperature, It can still maintain its good performance even long time under temperature of 500°C.

2. Application

Spray upright at an angle of no less than 45 degree between can body and horizon.

Prolonged exposure to sunlight or heat may cause bursting.

Do not puncture or incinerate container. Do not expose to heat or store at temperatures above 120°F.

Keep away sources of ignition. Avoid contact with eyes.

FIRST AID: For eye contact, flush thoroughly with water for 15 minutes.

Keep away from children and animals.

3. Features and Benefits

- It has features of easy for operation, good atomizer and high rate when spraying.
- Its paint film can be dried in 30 minutes under normal temperature
- It can still maintain its good performance even long time under temperature of 500°C.

4. Directions

It will be better to ensure the stuff surface is clean, dry and oilless before apply the spray paint, if not, it will have an influence on the final effect. And you'd better to apply the paint in a well-ventilated area and take gloves, glasses, respirator. Shaking the aerosol paint up and down several times softly to blend the paint well-proportioned, and take away the cap to apply. Aim the nozzle at the stuff which you want to change its color, keep 15cm distance between the nozzle and

stuff and press the nozzle softly, meanwhile, move the can slowly to ensure the paint is sprayed well-distributed. After applying, don't touch the surface before it dry. If you are not satisfied with some segment, you can spray at that segment again like before. Then wait it dry.

5. Typical product data (without propellant)

Appearance	Liquid
Paint film appearance	Uniform color, smooth and even
Surface drying time/min	8.5
Actual drying time/min	50
Paint film gloss (60°)	92
Circle test/level	1
Pencil hardness	H
Temperature resistance test (°C)	650
Storage period (months)	24
Salt spray resistance test (hours)	750
Exposure test (month)	8

6. Packing

Product Name	High Temperature Resistant Paint	Unit Code	F062/GT62
Unit Size	450ml	Case Size	24 pcs
UN Number	UN1950	Packing Group	None

End