

## RESIST HEAT RESISTANT PAINT 600°

### PRODUCT DESCRIPTION

Silicone resin based, heat curing, solvent based, one component heat resistant paint.

### PRODUCT FEATURES

- 600 °C temperature resistance
- Ready-to-use
- Fast drying
- Easy application

### AREA OF USE

It can be used safely on all kinds of metal surfaces, stoves, chimneys, exhaust pipes.

### APPLICATION

**Surface Preparation:** All kinds of dirt, oil, dust should be removed from the application surface.

**Application:** It can be thinned by % 5-10 with Adolin Industrial thinner then It can be apply with roller,brush or spray gun. To achieve maximum durability,heat resistant ;Paint applied surface or object should be heated at 200° degrees and 1 hour after the application.

### TECHNICAL SPECIFICATIONS

|                                    |                  |   |           |
|------------------------------------|------------------|---|-----------|
| Resin type                         | Solid Matter     | (at 23 ± 2°C and 50% relative humidity) |           |
| Color                              | Silicone resin   | <b>Drying Times</b>                     |           |
| Gloss                              | Metallic /Black  | Touch Dry                               | 3-9 hours |
| Gloss                              | 1 -5 Gloss black | Recoating time                          | 3-9 hours |
| Viscosity (cPois at 25°C)          | 100 ± 5 g/ml     | Hard dry                                | 1 hours   |
| Density (g/cm <sup>3</sup> , 20°C) | 1,12 ± 0,10      |   |           |

### PAINTED AREA - CONSUMPTION

|                                  |        |
|----------------------------------|--------|
| Wet film thicknes                | :50-60 |
| Dry film thicknes                | :25-30 |
| Consumption (m <sup>2</sup> /L)  | :14-16 |
| Consumption (m <sup>2</sup> /Kg) | :14-16 |

\*A controlled sample run should be performed to estimate the precise consumption.

### STORAGE AND PACKAGING INFORMATION

Packaging Information: 2,5Kg, 12,5Kg

Storage Conditions: It can be stored for 3 years in its unopened package in a cool and dry environment at a temperature of 5 to 35°C, protecting from frost and direct sunlight.

### HEALTH AND SAFETY INFORMATION

Pay attention to the health and safety statements on the product packaging. The rules specified in the product safety data sheet must be observed. Contact your nearest health care provider in case of unexpected health problems.

### TSE CLASSIFICATION

Complies with TS 5808. TSE Certified.