



## TECNICAL DATA SHEET

**Termo resistant paint up to 600°C**

**Product code: 31200**

### Product description:

It is a special purpose topcoat developed for high temperature working surfaces at 600 oC with high heat resistant pigment based on silicone resin.

### General use

It is used in industrial plants to work at high temperature, to paint oven outer surfaces, steel blanks, exhaust and hot gas ducts.

### Tecnical Specification

Density	: 0.90-1,10 g/ml
Solid %	: Weight : 35-45 : Volume : 20-30
Viscosity	: 16-18 Sec (ready to use)
Gloss	: Matte (Metallic colors with metallic gloss)

### Drying Times

Drying Times 20°C	Dust Dry	Touch Dry	Hard Dry
		5-10 dk	

Coverage	Dry film	Wet Film	Spreading
Applicable (MICRON)	20-30	80-125	5-8 m <sup>2</sup> /lt
Recommended(MICRON)	25	90	7 m <sup>2</sup> /lt

### Application

It is applied as a single coat by spray, brush and roller. Any primer should be applied directly without need. Preheat is needed to dry the paint on the surface.

**Shelf life** 1 year in unopened package