

# C 30



## HEAT RESISTANT PAINT SYSTEM 250°C



### PRODUCT

BESA-FER/A ALUMINIUM HEAT RESISTANT 250°C

### FIELD OF APPLICATION

Heat Resistant Paint System for decoration and protection of metallic surfaces such as ovens, chimneys, fuel tanks, silos, exhaust boxes, etc.

Provides resistance to continuous exposure to temperatures up to 250°C. Good outdoor resistance and reflective properties to sunlight.

### PHYSICAL PROPERTIES

	<b>Besa-Fer/A</b>
Type of product	Synthetic
Density 20° C	1,00 ± 0,05
Supply viscosity at 20° C	13 - 17 sec. Ford n° 4
Solid Content (% weight)	49 - 53%
Solid Content (% volume)	38 - 42%
V.O.C.	482 g/l (ready to use)
Color	ALUMINIUM 9006

### SURFACE PREPARATION: STEEL

The surfaces should be thoroughly degreased and deoxidized.



# C 30

## HEAT RESISTANT PAINT SYSTEM 250°C

### APPLICATION BESA-FER/A



13-17"



Supply viscosity



URKISOL 170 3%  
Ø 1.4-1.6 mm.



25-30 my



Tack free 30'  
Non Sticky 2 h.

### FEATURES OF DRY FILM

Theoretical yield

#### Besa-Fer/A

15 - 17 m<sup>2</sup>/l. (25 my)

Gloss 60 - 60°

Glossy (Metallic Gloss)

Recoatibility

24 hours

### TEMPERATURE RESISTANCE

For a better antirust protection, Besa-Zinc/ 1 primer is recommended.



250°C