

## technical information

NA801TYPE

В7

## **SPECIFICATION**

Okitsumo Fluororesin Paint

NA801 TYPE

Heat resistance:	Drying:	Construction:	Color:	Gloss:
250	Baking	1 coat	Toning (*1)	Semi gloss

(\* 1) There are limit to tone the color, please contact us.

## CARACTERISTIC

This is balanced paint for non-stick, adhesion and corrosion resistance by 1 coat. Excel in adhesion for stainless. (no need to blast treatment).

**MATERIAL** 

Aluminum, Stainless, Galvanized steel plate, Aluminizing steel plate.

APPLICATION

Hair iron, Hair curler, Fan heater, Iron base.

## **COATING METHOD**

PREPARATION		Degreasing	
COTAING METHOD		Brush or spray (*2)	
DILUTION	Brush	4476 thinner	
	Spray	6805 thinner	
DILUENT	Brush	0 - 10wt%	
	Spray	10 – 30wt%	
FILM THICKNESS (Dry)		10 - 20 μ m	
COATING TIMES		1 time	
STANDARD BUDGET		200g/m²/time	
PRE-DRYING		80 - 100 X 100mins	
DRYING		380 x 15mins (*3)	

<sup>(\*2)</sup> Before use, mix well and disperse again.

PACKING 1Kg, 4Kg, 16Kg

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<sup>(\*3)</sup> When baking it, it generates gasification fluorine compound so that exhaust and ventilate well.

<sup>\*</sup> For repair, remove the film coat by blasting and recoat then recoat it and baking draying.