





SPECIFICATION

RADIANT COATING OKITSUMO COOLTECH CT-800 Black

ADAPT TEMP.: 600 - 1000	DRYING : Baking	1 coat type
COLOR: Black	Mat Less type	PACKING: 1 Liquid type

CARACTERISTIC

It is superior in radiation in use at high temperature area.

There are three colors as black, white, and gray.

APPLICATION

Stainless steel

COATING METHOD

SURFACE PREPARATION		Degreasing or blast	
WAY OF COATING		Spray or electrostatic coating	
HARDENER [Usable time]		1 wt% [72hrs]	
DILUENT	Spray	50, 100, 500 thinner	
	Electrostatic	0.6, 0.7, 0.8 thinner	
DILUTION	Spray	5 – 15 wt%	
	Electrostatic	10 – 50 wt%	
THICKNESS (DRY)		10 - 20 μ m	
COATING TIMES		1 time	
SUITABLE AMOUNT		110g/m²/time	
PRE-DRYING		80 − 160 × 10mins.	
DRYING		380 × 20mins.	

^{*} For repair, remove the dust with sand paper (#600-#1000), then recoat and baking.

PACKING | 1Kg, 4Kg, 16Kg

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