

MC215-6 THERMAL INDICATING PAINT

DEFINITION

- A** PURPLE (original colour)
- B** PINK
- C** CREAM
- D** BLUE
- E** GREY
- F** MATT BLACK
- G** GLAZE

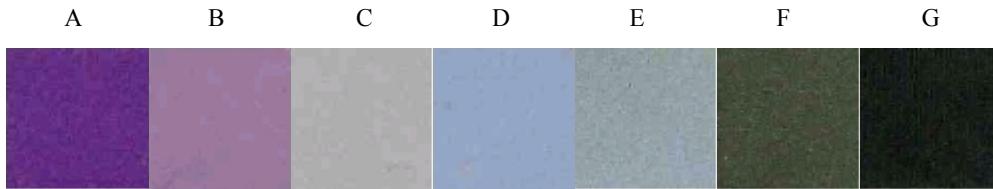


Table of temperature and colour density for each colour transition

		A	B	C	D	E	F	G
5min	°C	<390	390	490	610	890	1020	1050
	Density	1.18M	0.78M	0.47V	0.64C	0.84C	1.23V	1.27V

Colour Density: The spectral density of the paint after heating, measured with an X-Rite spectrodensitometer

Colour Density Prefix: The spectral density prefix from the spectrodensitometer. There are four prefixes:
C = Cyan ; M = Magenta ; V = Violet; Y= Yellow