

match *Maker* MC

Metal Ceramic

Matchmaker MC	Glass transition temperature °C	Coefficient of linear thermal expansion 25°C - 500°C 10 ⁻⁶ K ⁻¹	
		2	4
Number of firings	2 and 4	2	4
Opaque, Pontic Fill	600	13.6	13.7
Shoulder Porcelain	590	13.5	13.6
Dentine, Master Enhancer, Enamel, Opal Lustre, Colour Translucent, Opacious Dentine, Mamelon, Occlusal	590	13.3	13.5

Manufactured to EN ISO 9693

W5580/1015

match *Maker*

Low Fusing Ceramic

LF

Matchmaker LF	Glass transition temperature °C	Coefficient of linear thermal expansion 25°C - 500°C 10 ⁻⁶ K ⁻¹	
		2	4
Number of firings	2 and 4	2	4
Opaque	560	13.2	13.2
Shoulder Porcelain	530	12.1	12.1
Dentines, Opacious Dentines, Enamels and Translucents	510	11.3	11.3

schoTTlander