







Compatible Materials for CEREC SpeedFire

Manufacturer	Material Name	Process	Indication	Wet / Dry	Cooling Fan	CEREC SpeedGlaze	CEREC SpeedColor	CELTRA Universal Glaze	CEREC SpeedPaste for glazing process	SpeedFire Glaze Support	Dentsply Sirona Firing Pad	Ivoclar Fix Putty
	inCoris ZI meso	1,2,3	F	WG	on	no	no	no	no	no	no	no
	inCoris TZI, TZI C	1,2,3,5,6,7	A,B,C,D,E	WG,WM,DM	on	yes	no	yes	yes	yes	no	no
	CEREC Zirconia	1,2,3,5,6,7	A,B,C,D,E	WG,WM,DM	on	yes	no	yes	yes	yes	no	no
	CEREC Zirconia Meso	1,2,3,5,6,7	F	WG,WM,DM	on	yes	no	yes	yes	yes	no	no
	CEREC Blocs, CEREC Blocs C	5,6,7	A,B,C,D	WG	off	yes	no	yes	yes	yes	no	no
	CEREC Blocs C PC, CEREC Blocs PC	5,6,7	A,B,C,D	WG	off	yes	no	yes	yes	yes	no	no
	CEREC Blocs C In	5,6,7	D	WG	off	yes	no	yes	yes	yes	no	no
	CELTRA Duo	5,6,7	A,B,C,D	WG	on	no	no	yes	yes	no	yes	no
	KATANA Zirconia (ST) (STML)	1,2,3,5,6,7	D,E	WM,DM	on	no	no	no	yes	yes	no	no
	VITA Mark II	5,6,7	A,B,C,D	WG	off	no	no	no	yes	yes	no	no
	VITA SUPRINITY PC	4,5,6,7,8	A,B,C,D	WG	off	no	no	no	yes	yes	no	no
	VITA SUPRINITY IS	4,5,6,7,8	F	WG	off	no	no	no	yes	yes	no	no
	VITA RealLife	5,6,7	D	WG	off	no	no	no	yes	yes	no	no
	VITA TriLuxe, VITA TriLuxe forte	5,6,7	A,B,C,D	WG	off	no	no	no	yes	yes	no	no
	VITA YZ HT	1,2,3,5,6,7	A,B,C,D,E	WG,WM,DM	on	no	no	no	yes	yes	no	no
	Chairside Zirconia	1,2,3,5,6,7	D,E	WM,DM	on	no	no	no	yes	yes	no	no
	IPS e.max CAD LT, MT, HT	4,5,6,7,8	A,B,C,D,E	WG	off	no	no	no	no	yes	no	yes
	IPS e.max CAD MO, Impulse	4,5,6,7,8	A,B,C,D,E	WG	off	no	no	no	no	yes	no	yes
	IPS e.max CAD Abutment LT, MO	4,5,6,7,8	F	WG	off	no	no	no	no	yes	no	yes
	IPS e.max ZirCAD LT, MT	1,2,3,5,6,7	D,E	WG,WM,DM	on	no	no	no	yes	yes	no	no
	Initial LiSi Block	4,5,6,7,8	A,B,C,D	WG	off	no	no	no	yes	yes	no	no

1	Drying	4	Crystallization	7	Glazing 3	A	Inlays	D	Crowns	WG	Wet Grinding
2	Drying and Sintering	5	Glazing 1	8	Crystallize/Glaze	B	Onlays	E	Bridges	WM	Wet Milling
3	Sintering	6	Glazing 2			C	Partial Crowns	F	Abutments	DM	Dry Milling