Refills

IPS e.max® ZirCAD
Zirconium oxide ceramic (ZrO$_2$)

Shades									Indications	
BL or BL1[2]	A1	A2	A3	B1	B2	C2	D2		Crowns	3-unit bridges

Blocks for CEREC®

Translucency level

Size	Contents
C 17	1 x 5 each
B 45	1 x 3 each

MT Multi (MT Multi – Medium Translucency)
Gradation of shade and translucency from the dentin to the incisal region – ideal for crowns and bridges

								Crowns	Bridges
694517	694521	694522	694523	694526	694527	694531	694534	✓	✓
694537	694541	694542	694543	694546	694547	694551	694554		

Translucency level

Size	Contents
C 17	1 x 5 each
B 45	1 x 3 each

LT (Low Translucency)
LT blocks are ideal for posterior crowns and bridges due to their low translucency

								Crowns	Bridges
686192	686193	686194	686195	686196	686197	686198	686199	✓	✓
686200	686201	686202	686203	686204	686205	686206	686207		

Blocks for PlanMill®

Translucency level

Size	Contents
C 17	1 x 5 each
B 45	1 x 3 each

MT Multi (MT Multi – Medium Translucency)
Gradation of shade and translucency from the dentin to the incisal region – ideal for crowns and bridges

								Crowns	Bridges
694597	694601	694602	694603	694606	694607	694611	694614	✓	✓
694617	694621	694622	694623	694626	694627	694631	694634		

Translucency level

Size	Contents
C 17	1 x 5 each
B 45	1 x 3 each

LT (Low Translucency)
LT blocks are ideal for posterior crowns and bridges due to their low translucency

								Crowns	Bridges
686216	686217	686218	686219	686220	686221	686222	686223	✓	✓
686224	686225	686226	686227	686228	686229	686230	686231		

IPS e.max ZirCAD is also available in an MO version (Medium Opacity) for crown frameworks and three- to multi-unit bridge frameworks with max. two pontics.

Abbreviation: C = crown, B = bridge

[2] MT Multi blocks are available in shade BL1, LT blocks in shade BL.