

Dental Glass-Ceramic for CAD/CAM and Pressing Technology

Compatible with most milling machines and hot-pressing equipment

		Direct-mill	Dazzling	Amber	CAD	Pro	Pro Implant	Implant	Pressing
									
Indications	Ultra-thin Veneers		●	●	●	●			●
	Inlays Onlays Veneers	●		●	●	●			●
	Anterior Single Crowns	●	●	●	●	●	Chairside implant	Chairside implant	●
	Molar Single Crowns	●		●	●	●	Chairside implant	Chairside implant	●
	Implant Ceramic Blocks Personalized Abutment					●	Ceramic blocks	Ceramic blocks	
	Anterior 3-unit Bridge				●	●			
	Molar3-unit Bridge					●			
Three Point Flexural Strength (MPa)		280MPa	280MPa	360MPa	420MPa	800MPa	800MPa	420MPa	470MPa
Biaxial Flexural Strength (MPa)		410MPa	410MPa	520MPa	580MPa	1000MPa	1000MPa	580MPa	600MPa
Processing Method									Heat-pressed
Enamelling Low-temperature Glaze			Dazzling	●	●	●	●	●	
Translucency & Shade	HT	A1 A2 A3 A3.5 B1 B2 C1 D2 BL1 BL2 BL3 BL4		BL1(Amethyst) BL1(White Jade) BL1(Yellow Amber)	A1 A2 A3 A3.5 A4 B1 B2 B3 B4 C1 C2 C3 C4 D2 D3 D4 BL1 BL2 BL3 BL4	A1 A2 A3 A3.5 B1 B2 C1 D2 BL1 BL2 BL3	A1 A2 A3 B1 BL1 BL2	A1 A2 A3 B1 BL1 BL2	A1 A2 A3 A3.5 A4 B1 B2 B3 B4 C1 C2 C3 C4 D2 D3 D4 BL1 BL2 BL3 BL4
	MT		BL1 BL2 BL3		A1 A2 A3 BL1 BL2 BL3 BL4				BL1
	LT	A1 A2 A3 A3.5 B1 B2 C1 D2 BL1 BL2 BL3 BL4			A1 A2 A3 A3.5 A4 B1 B2 B3 B4 C1 C2 C3 C4 D2 D3 D4 BL1 BL2 BL3 BL4	A1 A2 A3 A3.5 B1 B2 C1 D2 BL1 BL2 BL3	A1 A2 A3 B1 BL1 BL2	A1 A2 A3 B1 BL1 BL2	A1 A2 A3 A3.5 A4 B1 B2 B3 B4 C1 C2 C3 C4 D2 D3 D4 BL1 BL2 BL3 BL4
Specifications		C14	C14	C14	C14/B40		A16L	A16L	