VITA VIONIC VIGO® compatible systems

Please contact us, if you cannot find your machines or material in this list

CAD software	CAM software *Milling*	Milling machine *Milling*	3D printer *3D print*	Post curing device *3D print*	Denture base material	Bonding material *Bonding VITA VIONIC VIGO to denture base*	Cavity expansion in CAD *Setting recommendation by VITA; other settings should be initially checked with fitchecker*	Specific features
3Shape Dental System 19 as of Version 88.0.7 or exocad Dental CAD / Ceramill Mind as of Version 2.4 Plovdiv	5-axis CAM softwares 1. with option for tool path calculation of denture bases incl. under cut calculation or 2. with pre-made templates for try-ins and denture bases	3+2-axis milling machines 5-axis milling machines 5-axis-simultaneous milling machines in general: milling machines with wet machining are advantageous	-	-	VITA VIONIC® BASE	VITA VIONIC® BOND	20µm	-
	Ceramill Match 2	Ceramill Motion 2 (5X)					0µm	
	-	-	Formlabs Form 2, Form 3, Form 3B	according to indication of the material manufacturer	Formlabs Denture Base Resin		30µm	Recommendation: Integration of stabilization elements in the denture bases to counteract deformation.
			Rapidshape D20II, D30II, D40II, D10+ capsule, D20+ cartridge, D20+, D30+ Straumann® CARES® P20, P30, P40, P10+ capsule, P20+ cartridge, P20+, P30+		Dreve FotoDent® denture 385nm		20µm	
					Detax FREEPRINT® denture		20µm	
					VOCO V-Print dentbase		20µm	
			Carbon M1, M2		Dentca Denture Base II		20µm	
					Lucitone Digital Print™ 3D Denture Resin		n.a.	
			NextDent 5100		NextDent Denture 3D+		20µm	
			NextDent 5100 for ceramill		NextDent Denture 3D+		20µm	
			Asiga MAX UV / ASIGA PRO 4K UV		pro3dure GR-14.1 denture		20µm	
					Scheu Dental IMPRIMO® LC Denture		20µm	
					Dentona optiprint® laviva		20µm	
					Detax FREEPRINT® denture		20µm	
					VOCO V-Print dentbase		30µm	
			EnvisionTEC D4K Pro		EnvisionTEC Flexera™ Base		30µm	
			W2P VOCO SolFlex 170 HD W2P VOCO SolFlex 650		VOCO V-Print dentbase		30µm	Recommendation: - Integration of stabilization elements in the denture bases to counteract deformation. - Setting Z-compensation of 0.20 mm
			W2P SolFlex 350 W2P SolFlex 170 W2P SolFlex 163 HD W2P SolFlex 650 (PLUS)		VOCO V-Print dentbase		30µm	

VITA Zahnfabrik H. Rauter GmbH Co. KG
Postfach 1338 • D-79704 Bad Säckingen • Germany
Tel.: +49 / 77 61/ 562-0 • Fax: +49 / 77 61/ 562-299
www.vita-zahnfabrik.com • info@vita-zahnfabrik.com