

Resin composite	Manufacturer	Organic matrix	Filler composition	Indication/Shade (Batch n.)	
Master Fill	Biodinâmica, Ibiporã, PR, Brazil	BIS-GMA, UDMA and TEGDMA monomers, pigments, camphorquinone, and viscosity controllers	Boro-silicate of Barium-aluminum glass, silica of medium size 0.6µ, presenting a weight of 79% inorganic load	Enamel	A2
				(441/08)	
				Enamel	A4
Opallis	FGM, Joinville, SC, Brazil	BIS-GMA, BIS-EMA and TEGDMA monomers, pigments, camphorquinone, accelerator and stabilizers	Barium – Aluminum silicate silanized micro-particles and silicon dioxide in nanoparticles. Particles of medium size 0.5 µ, totaling 78.5% of weight of load for the enamel colors, 78.5 to 79.5% in the dentine colors	(1025/07)	
				Enamel Colorless	
				(PI 100/08)	
				Enamel	A2
				(111207)	
				Dentine	A2
				(221107)	