



COMPATIBLE POST CURING UNITS WITH WHIP MIX VeriRESIN 3D PRINT MATERIAL

Validation in process 		VERILUX &CURIE	G171 / OTOFLASH	INTELLIRAY 600W****	SUNRAY 400W****	CUREBOX PLUS	FABCURE 2	CURIE PLUS	NOVARAY****	RS URE*****
	VeriMODEL Ortho WHITE*	T = 5, P=16, D = 10, B = ON	2 x 2000 flashes	5 min flipping halfway	5 min Flipping halfway	15 min @ 60°C	15 min (No heat control)	T = 5 P = 12 D = 100% B = ON	5 min flipping halfway	5 min
VeriMODEL All- Purpose*										
		T = 5 P = 16 D = 10 B = ON	2 x 2000 flashes	5 min flipping halfway	5 min flipping halfway	15 min @ 60°C	15 min (No heat control)	T = 5 P = 12 D = 100% B = ON	5 min flipping halfway	5 min
										
	VeriGUIDE **	T = 10 P = 16 D = 10 B = ON	6,000 flashes	5 min flipping halfway	5 min flipping halfway	30 min @ 60°C	15 min at 60°C	T = 10 P = 12 D = 100% B = ON	5 min flipping halfway	10 min
	VeriSPLINT ***	T = 10 P = 16 D = 10 B = ON	6,000 flashes	5 min flipping halfway	5 min flipping halfway	30 min at 60°C	15 min at 60°C	T = 10 P = 12 D = 100% B = ON	5 min flipping halfway	10 min
	VeriCAST*	T = 10 P = 16 D = 10 B = ON	2 x 2000 flashes	5 min	5 min	15 min at 60°C	15 min (No heat control)	T = 10 P = 16 D = 100% B = ON	5 min	5 min at the lowest rack
	VeriTRAY**	T = 10 P = 16 D = 10 B = ON	6,000 flashes	5 min flipping halfway	5 min flipping halfway	30 min at 60°C	15 min at 60°C	T = 10 P = 12 D = 100% B = ON	5 min flipping halfway	10 min
	VeriGUM*	T = 2 P = 16 D = 10 B = On	2,000 flashes	2 min at the lowest rack	2 min	15 min at 60°C	15 min (No heat control)	T = 2 P = 12 D = 00% B = On	2 min	2 min
	VeriDENT Try-In**	T = 10 P = 16 D = 10 B = On	9,999 flashes	5 min flipping halfway	5 min flipping halfway	30 min at 80°C	45 min at 60°C	T = 10 P = 2 D = 100% B = On	5 min flipping halfway	20 min

T = Time • P = Power • D = Duty Cycle • B = Bottom Light

*Available globally / ** Available in U.S., Canada, and Latin America only / *** Available in U.S. and Canada only.

**** All settings at the lowest rack

***** All settings are for upper and lower wavelengths