
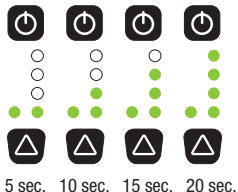
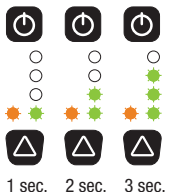
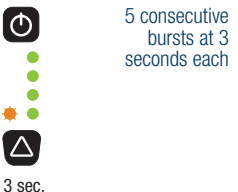


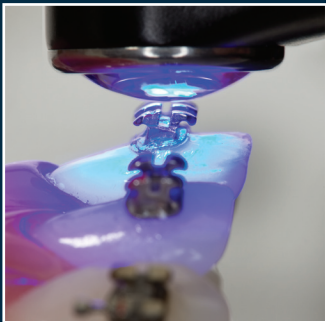


SUGGESTED CURING TIMES

	STANDARD	XTRA POWER	XTRA POWER QUADRANT
POWER (mW/cm²)	1200* ●	3200† ☀	3200† ☀
	 <p>5 sec. 10 sec. 15 sec. 20 sec.</p>	 <p>1 sec. 2 sec. 3 sec.</p>	 <p>5 consecutive bursts at 3 seconds each</p> <p>3 sec.</p>
METAL & CERAMIC BRACKETS (CURE TIME PER BRACKET)	1 X 20 SECONDS	2 X 3 SECONDS	2 X 3 SECONDS

RESTORATIVE CURING (2MM INCREMENTS)

PER LAYER	1 X 10 SECONDS	1 X 3 SECONDS	—
FINAL CURE	1 X 20 SECONDS	2 X 3 SECONDS	—



Left: VALO on Xtra Power setting demonstrates that one 3-second exposure directly over the labial face of the bracket, followed later by a second exposure, for a total of 6 seconds, is all that is required.

Applicable for all Opal Orthodontics light-cured materials, including Opal Seal, Opal Bond MV, Opal Bond Flow, Opal Bond, and Opal Primo.

*As measured by a properly calibrated Demitron® L.E.D. Radiometer

†As measured by an integrating sphere



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