

GC Temp PRINT™



Compatible print devices

Device (Company)		Wavelength (nm)
PICO2 (ASIGA)		405
PICO2 UV (ASIGA)		385
MAX (ASIGA)		405
MAX UV (ASIGA)		385
PRO2 (ASIGA)		405
PRO2 UV (ASIGA)		385

Compatible post-curing devices

Device (Company)	Post-exposure
Labolight DUO (GC)	2 x 3 min
Labolight LV-III (GC)	2 x 3 min
Otoflash G171	2 x 400 flashes under N ₂ gas

OPTIGLAZE color sobre GC Temp PRINT

Impresora (Compañía)	Post-exposure
Labolight DUO (GC)	90 s
Labolight LV-III (GC)	5 min
Otoflash G171	1000 flashes under N ₂ gas

