



VERIFIT™ SPLINT RESIN

FREQUENTLY ASKED QUESTIONS

CAN YOU SHIP WITH CONTAINERS WHERE TEMPERATURE IS NOT REGULATED?

Yes. As long as the maximum temperature is $\leq 60^{\circ}\text{C}$ (140°F).

CAN YOU CLEAN WITH ETHYL ALCOHOL OR ETHANOL TO CLEAN THE PRINTED PART BEFORE POST-CURING?

No. Use 99% isopropanol to clean the printed part. Denatured ethanol contains additives that may have an adverse effect on printed parts.

CAN YOU USE ANY ALCOHOL/WATER MIXTURE?

No. Use 99% isopropanol to clean the printed part.

CURE CONDITIONS IN OTOFLASH G171? DO YOU NEED 10,000 FLASHES?

Yes.

CAN YOU USE NITROGEN ATMOSPHERE TO POST-CURE?

Yes. It is standard practice in the industry to use nitrogen to post-cure. It has been shown that post-curing with nitrogen leads to higher surface polymerization and higher surface hardness.

WHAT TRAYS CAN BE USED IN THE ASIGA PRINTERS?

Standard, Ultragloss and Ultragloss LIFT

PRINT DESIGNS – CAN YOU NEST WITH NO SUPPORTS?

Yes. Print with the arch facing upward; if needed, two main supports extending from the build plate.

