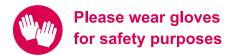
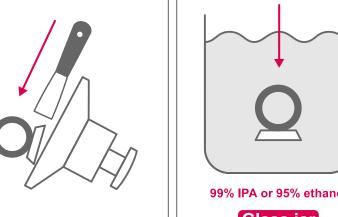


Cleaning your 3D print(s)

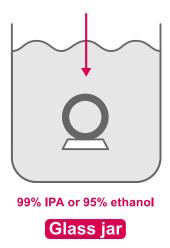


STEP 1



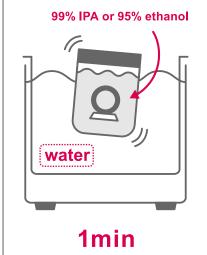
Remove your print(s) from the build plate.

STEP 2



Using a glass container, submerge the print(s) in 99% IPA or 95% ethanol.

STEP 3



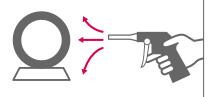
Tightly lock the glass container. Put it into the Phrozen Ultrasonic Cleaner and wash it in water for 1 min. Or you can choose to directly put your print(s) in an alcohol solution and shake vigorously for 30-40 secs. Remove and check your print(s) for residual resin.

STEP 4



If your 3D print(s) still contains residual resin, repeat STEP 3 until all residual resin has been cleaned.

STEP 5



Use a compressed air gun to blow dry your print(s). Check to see if there are any shiny patches. Repeat STEP 3 to 5 if shiny patches are found. YOUR ENTIRE PRINT(S) SHOULD HAVE A MATTE FINISH at the end.



Curing your 3D print(s)

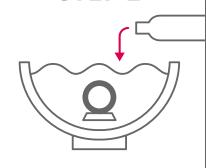






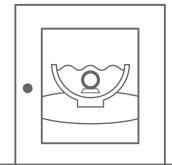
Place your 3D print(s) into a glass bowl.

STEP 2



Fill the glass bowl with lycerin until it covers the print(s).

STEP 3



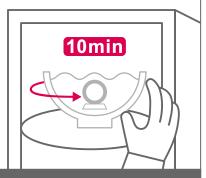
Then place the glass bowl into Phrozen Cure.

STEP 4



Turn the device on for approximately 30 to 40 min.

STEP 5



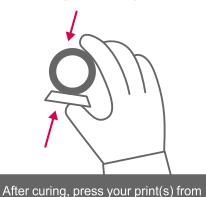
Rotate print(s) once every 10 min so that every part of your 3D prints gets evenly exposed to UV light.

*You can also place the glass bowl in an environment *Please note that cure times may vary based on the type with 60-watt, 390-405 UV curing light.

of curing chamber used and differences in print(s),

**Phrozen Cure comes equipped with an automatic turntable.

STEP 6



different directions to check to see if

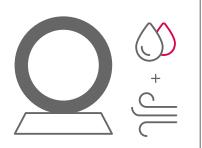
your print(s) are completely cured.

STEP 7



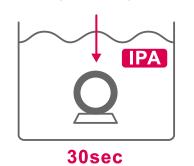
Repeat STEP 6 until your print achieves the desired stiffness.

STEP 8



Wash part(s) in HOT WATER and then COLD WATER and then use a compressed air gun to completely dry off your print(s).

STEP 9



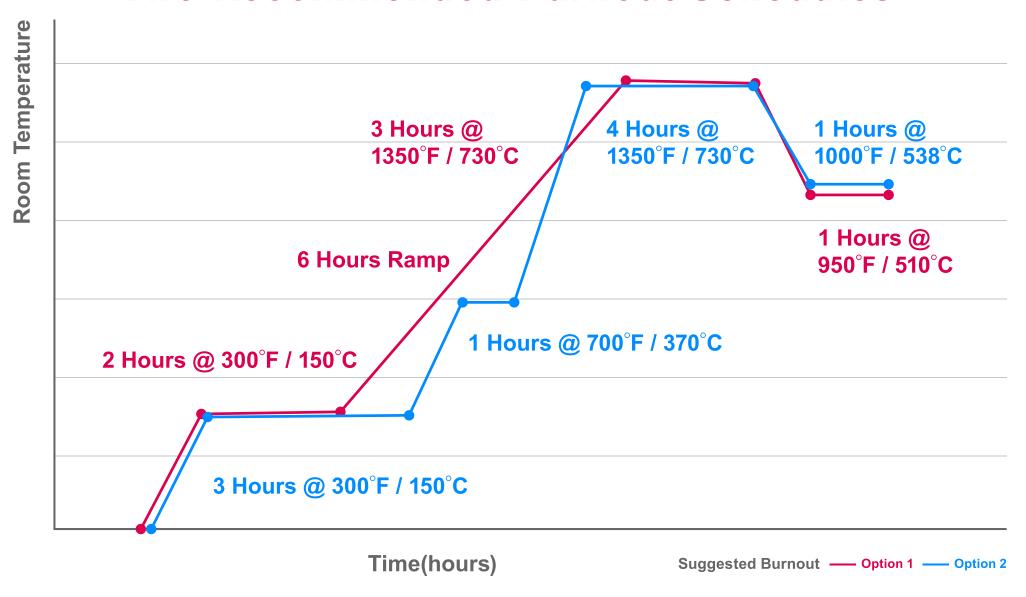
Submerge your print(s) in CLEAN IPA for 30 sec.

STEP 10



Once your print(s) are completely dry, it is ready.

Two Recommended Burnout Schedules



^{*}All ramp rates set at 28°F / 2°C per minute

^{*}Exact schedule may vary slightly based on casting equipment used.