

High Temperature Resin

220 degree high temperature
Jewelry and process mold opening

High temperature resistance

High hardness





High
precision



High temperature
resistance



Smooth finish



High hardness



Good
fluidity



Short curing
time



Wide
compatibility

High Temperature Resin



- ✓ High temperature resistance: 220 degree high temperature.
- ✓ High hardness.
- ✓ Jewelry and process mold opening.
- ✓ Compatibility with Most LCD/DLP Printers.



High Temperature Resin

Low Viscosity & Good Fluidity

The resin has good fluidity, which can quickly infiltrate the model and then solidify to shape, improve the success rate of model printing, reduce resin release and adhesion to improve printing accuracy, so it is easier to clean the machine and the model.



High Temperature Resin

High temperature resistance, High hardness

220 degree high temperature, high hardness.

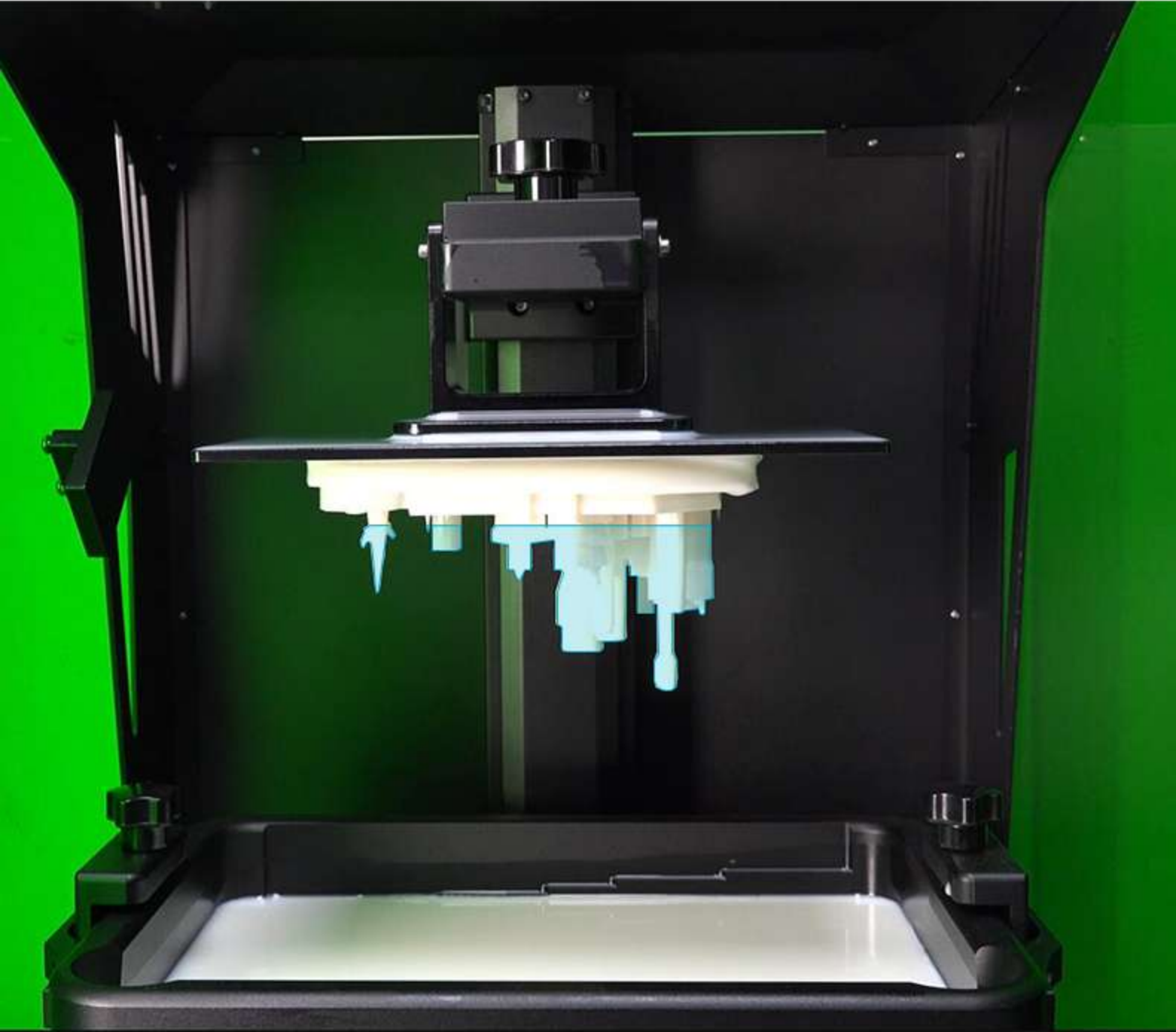


High Temperature Resin

High-speed Printing

The resin improves the printing speed while ensures the strength of the model and non-excessive shrink while increasing the printing speed.

It can also shorten the curing time and improve the printing efficiency of the LCD machine as much as possible with good appearance and outperforming practicability.



MODEL DISPLAY

MODEL DISPLAY



Product parameters

Product name: High Temperature Resin Molding surface hardness: 85–88D

Absorption band: 405nm

Viscosity: 100–300MPa·s

Net weight: 500g
1.0kg

Shrinkage: 3.72–4.24%

Printing speed: 2–18 s/layer

Applicable models: Most LCD/DLP printers

Color: Orange red

High Temperature Resin

Packaging Display



The packaging is for reference only, there may be differences in different batches, please refer to the actual product.

Note

1. This is disposable and Can't be used repeatedly.
2. This material shouldn't be touched with eyes, skin or clothing and shouldn't be tasted . Use it only in good ventilation and take protective measures. Wash thoroughly after operation.
3. It is liquid product with less odor and avoid infection after inhalation. please wear a mask when using it.
4. It have to be sealed in a dry and ventilate container after use . Do not expose under the sun.
5. Relocate and hospitalize immediately if inhaled by accident.
6. Wash your skin with soap or hospitalize if touching the skin by accident.
7. If accidentally touching your eyes, open your eyelids and rinse with soapy water for about 20 minutes and hospitalize immediately.
8. If accidentally inhaled or swallowed, do not induce vomiting, stay calm and hospitalize in time.
9. Disposal of waste is in accordance with local environmental regulations.

Storage

Indoor storage in a dry ventilate place free from any corrosive gas, sun exposure or moisture. 1 Year shelf life.