

Every time before printing, make sure that the build plate is clockwise-locked.  
When the build plate is tightened, the blue marks on the knob should show up in front of you.



○ Ivory A2 ○ Ivory A3 Net Weight: 1 kg

# TT Resin

For Accurate, Enduring Restorations & Denture Teeth

TT Resin by RAYSHAPE is a material for 3D printing crowns, bridges, inlays, onlay, denture teeth and veneers. This material is easy to finish and polish using traditional methods for temporary restorations. Available in A2, A3


## Benefits


- ✔ Precise
- ✔ Accurate
- ✔ Easy to Polish
- ✔ Long-term Dimensional Stability

## Applications

- ☺ Crowns and Bridges
- ☺ Denture Teeth

## ROI

2.5 g/set Restorations.  
292 printed model with a bottle of 1KG 

10.2 g/set Restorations.  
75 printed model with a bottle of 1KG 

## Viscosity

Lower viscosity values indicate that the resin is easier to mix.

1200-1500 mPa·s (25°C)

## Flexural Strength

Higher flexural strength ensures that the model doesn't break during regular use.

93-98 MPa

## Flexural Modulus

Higher flexural modulus prevents the model from distorting, which can impact accuracy.

2400-2600 MPa