

Try-in Resin

Suitable for mass-produced products such as denture model, try-in model for all kind dental and medical application.

- Low Skin Irritation
- Low Skin Allergenic
- Low Shrinkage
- Temperature Resistance
- High Hardness Physical Properties



Learn More

Color: **A2**
 Specification: **500/1000g**
 Compatible with **DLP/LCD**
 Applicable light source band: **385-405nm**



*1.Quality Management System (ISO - 13485) in the process of certification

Resin Property (Post-cure)

Hardness	ASTM D 2240	85-90	Shore D
Flexural modulus	ASTM D 790	1800-2500	MPa
Flexural strength	ASTM D 790	80-100	MPa
Tensile modulus	ASTM D 638	600-900	MPa
Tensile strength	ASTM D 638	55-65	MPa
Elongation at break	ASTM D 638	12-16	%
Impact strength,notched Izod	ASTM D 256	40-50	J/m
Heat deflection temperature	ASTM D648 @66PSI	85-90	°C
Water absorption	ASTM D570	<1.5	%