



KeyDenture Try-In™

KeyDenture Try-In takes the uncertainty out of the denture fitting process. Designed for precision and efficiency, KeyDenture Try-In is a photopolymer resin indicated for 3D printing of biocompatible, short-term trial dentures, intended for evaluation of fit, occlusion, esthetics, and phonetics during try-in appointments.

FEATURES

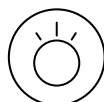
- COST EFFECTIVE FOR TRY-IN DENTURES
- EXCEPTIONAL SURFACE QUALITY
- EASY TO CHARACTERIZE
- POLISHES TO HIGH LUSTER
- BIOCOMPATIBLE MEDICAL DEVICE
- WIDE VARIETY OF KEYPRINT COMPATIBLE WORKFLOWS
- BPA, MMA & PHTHALATE FREE



BIOCOMPATIBLE



**COST
EFFECTIVE**



**EXCEPTIONAL
SURFACE**

PROPERTY	METHOD	KEYDENTURE TRY-IN
Flexural Strength	ASTM D790	56-68 MPa
Flexural Modulus	ASTM D790	1500-1750 MPa
Water Sorption	ISO 20795-1	9-13 µg/mm ³
Elongation at Break	ASTM D638	30-43%
Biocompatibility	ISO 10993-1	Pass



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