



KeyModel[®]

KeyModel produces highly precise and accurate dental models. Its low shrinkage formulation makes it an ideal resin for crown, bridge, and implant models, orthodontic clear aligner models, and diagnostic modeling.



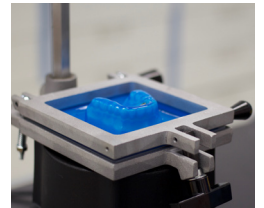
OPTIMAL SCANNING

Models have smooth, hard surfaces for optimal scanning



ACCURATE & PRECISE

Highly accurate detail in printing



PAIRS WITH: PRO-FORM[®]

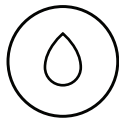
Check out our line of Pro-form thermoforming materials at dental.keystoneindustries.com



ACCURATE



LOW SHRINKAGE



EASY VISIBILITY

#4200006 (0.5kg bottle)

#4220006 (1kg bottle)

PROPERTY	PROCEDURE	KEYMODEL
Flexural Strength	ASTM D790	79.6
Flexural Modulus	ASTM D790	2293
Tensile Strength	ASTM D638	51
Tensile Young's Modulus	ASTM D638	1850
Elongation at Break (%)	ASTM D638	5.60%
Shore Hardness	Scale D	86



DESIGN | SCANNING | 3D PRINTING | MILLING | MATERIALS | POST-PROCESSING



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