



# KeyModel<sup>®</sup>

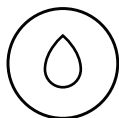
KeyModel produces highly precise and accurate dental models. Its low shrinkage formulation makes it an ideal resin for crown, bridge, and implant models, orthodontic clear aligner models, and diagnostic modeling.



**ACCURATE**



**LOW SHRINKAGE**



**EASY VISIBILITY**

#4200006 (0.5kg bottle)

#4220006 (1kg bottle)

| PROPERTY                | METHOD    | KEYMODEL |
|-------------------------|-----------|----------|
| Flexural Strength       | ASTM D790 | 79.6 MPa |
| Flexural Modulus        | ASTM D790 | 2293 MPa |
| Tensile Strength        | ASTM D638 | 51       |
| Tensile Young's Modulus | ASTM D638 | 1850 MPa |
| Elongation at Break     | ASTM D638 | 5.60%    |
| Shore Hardness          | Scale D   | 86       |



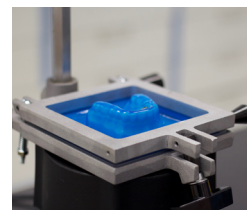
## OPTIMAL SCANNING

Models have smooth, hard surfaces for optimal scanning



## ACCURATE & PRECISE

Highly accurate detail in printing



## PAIRS WITH: PRO-FORM<sup>®</sup>

Check out our line of Pro-form thermoforming materials at [dental.keystoneindustries.com](http://dental.keystoneindustries.com)



[keyprint.keystoneindustries.com](http://keyprint.keystoneindustries.com)

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