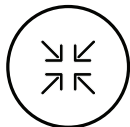


KeyOrthoModel[®]

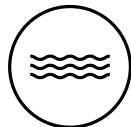
KeyOrthoModel is designed for high-speed and accurate prints. Perfect for thermoforming aligners and orthodontic devices.



ACCURATE



LOW SHRINKAGE



HIGH-SPEED

#4200003 (0.5kg bottle)

#4220003 (1kg bottle)

| PROPERTY | PROCEDURE | KEYORTHOMODEL |
|-------------------------|-----------|---------------|
| 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 |

FEATURES

- OPTIMIZED TO PRINT @ 100 AND 200 μ m LAYER THICKNESS FOR HIGH THROUGHPUT
- PRINTS IN 1/2 THE TIME OF KEYMODEL AT SAME LAYER THICKNESS
- PAIRS WITH PRO-FORM[®]
- PERFECT FOR MAKING ALIGNERS
- WITHSTANDS THERMOFORMING TEMPERATURES



keystone[®]
industries

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