

SAND

#4220012 (1kg bottle)

#4240012 (4kg bottle)



LIGHT GREY

#4220010 (1kg bottle)

#4240010 (4kg bottle)



IVORY

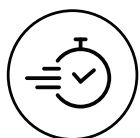
#4220009 (1kg bottle)

#4240009 (4kg bottle)

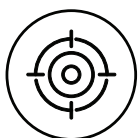


KeyModel Ultra®

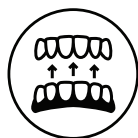
KeyModel Ultra is a material designed for 3D printing of dental and orthodontic models.



ULTRA-FAST
TECHNOLOGY



FLAWLESS
SURFACE DETAIL



THERMOFORMING
RELEASE AGENT



TPO FREE

FEATURES

- HIGH-SPEED PRINT FORMULATION
- INTEGRATED RELEASE AGENT FOR EASY THERMOFORM SEPARATION
- SMOOTH SURFACE FINISH
- STABILITY IN PRODUCTION WORKFLOW
- INTEGRATED WITH A WIDE RANGE OF 3D PRINTERS

PROPERTY	METHOD	*KEYMODEL ULTRA
Maximum Tensile Strength	ASTM D638	>50 MPa
Tensile Modulus	ASTM D638	1700 MPa
Elongation at Break	ASTM D638	5%
Maximum Flexural Strength	ASTM D790	>70 MPa
Flexural Modulus	ASTM D790	>1800 MPa
Viscosity @ 25°C	ASTM D7867	500-600 cP

*Typical Values

keystone
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