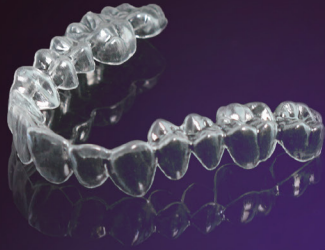


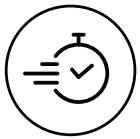
# keyprint®

in alliance with **LOCTITE**

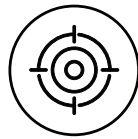


## KeyModel Ultra™

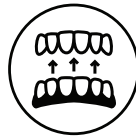
KeyModel Ultra™ is a material designed for 3D printing of dental and orthodontic models.



**ULTRA-FAST TECHNOLOGY**



**FLAWLESS SURFACE DETAIL**



**THERMOFORMING RELEASE AGENT**



**IDEAL FOR THERMOFORMING ALIGNERS**

<p>● Ivory</p> <p>1kg.....4220009</p> <hr/> <p>4kg.....4240009</p>	<p>● Light Grey</p> <p>1kg.....4220010</p> <hr/> <p>4kg.....4240010</p>
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PROPERTY	PROCEDURE	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	>1940 MPa
Viscosity @ 25C (cP)	ASTM D7867	500-600



**keystone**  
Industries

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