



Tooth Mould Chart  
Guide for Tooth Form and Size



- ★ High-quality raw material providing durability
- ★ Classical shade system, 16A-D available
- ★ No-wax carding, easy to use
- ★ Advanced moulding technology producing
- ★ Good shade stability



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## Continuing to enhance user experience

With nearly 30 years of clinical application experience, BLUEBELL has strived to become a more convenient and high-quality artificial teeth product.



### Natural appearance and easy to use



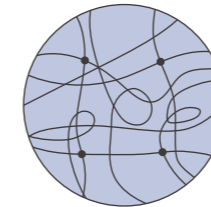
- >> Two-layer design for both anterior and posterior moulds
- >> Familiar and classic moulds make it much easier for setting the denture
- >> Teeth cabinet available for supply, reduce management cost
- >> Patented no wax tooth card, easy to use

## Performance Features

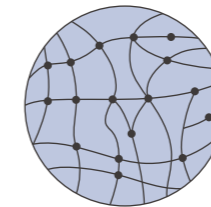
As an influential and popular tooth in the world, BLUEBELL is produced by high-quality raw material and advanced technology.

### High-performance material and advanced technology

- PMMA anterior moulds and DCL posterior moulds
- Minimum water absorption and better wear-resistance
- Uneasy to be out of shape and colored after processed
- Multiple thermal press molding technology

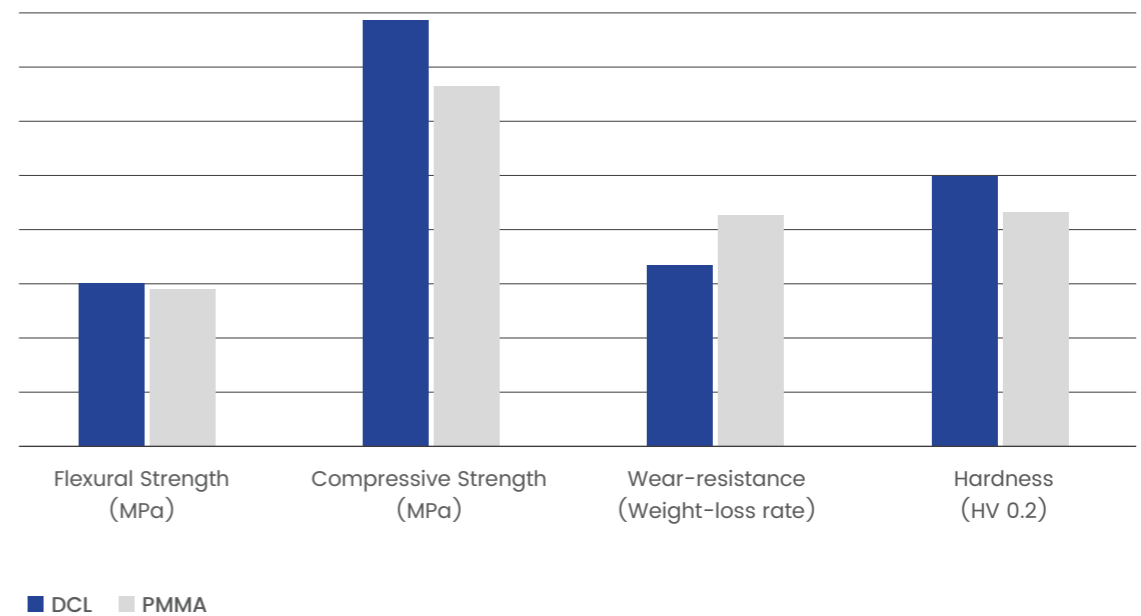


PMMA Polymer



DCL Polymer

### Performance of DCL Material<sup>[1]</sup>



[1] Test Report, HUGE Dental Official Laboratory, 2023

**Bluebell  
Artificial Denture Teeth**

Focus on aesthetics, function and performance.

**Moulds**

- >> 14 upper anterior moulds
- >> 11 lower anterior moulds
- >> 16 posterior moulds

**Shades**

- >> Classical 16 A-D

**Packaging**

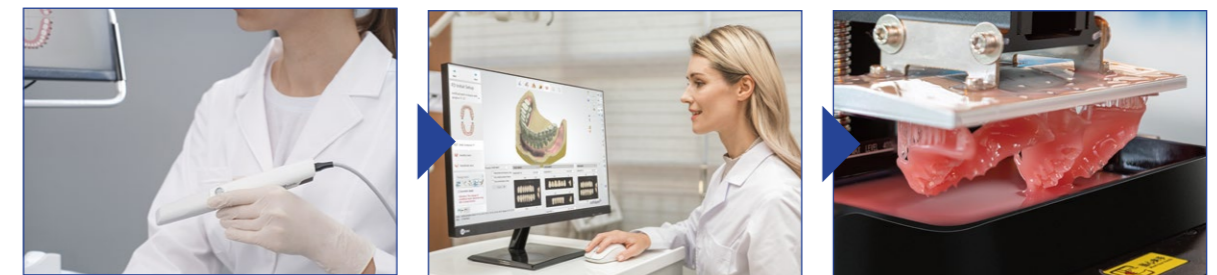
- >> Anterior: 6x1x16/Box (6 pcs/card, 16 cards/box)
- >> Posterior: 8x1x12/Box (8 pcs/card, 12 cards/box)
- >> Full set: 28x1/Box (1 full set)



**HUGE Digitalife™ Denture Solution**

HUGE Digitalife™ is our state-of-the-art Digital Denture Design Concept. It features the harmonious integration of base and denture teeth.

We've now made our entire range of tooth libraries available for 3Shape and exocad. With our functional designs and aesthetically pleasing results, we hope both your professional team and your patients will appreciate the quality of dentures made from digitally fabricated bases and prefabricated teeth.



**01 >> Oral Scan**

**02 >> CAD Process**

**03 >> Print Base**

i-Vinci Intraoral Scanners

HUGE Tooth Libraries available in 3shape and exocad

3D Denture Base Resin 3D Printer



**05 << Great Result**

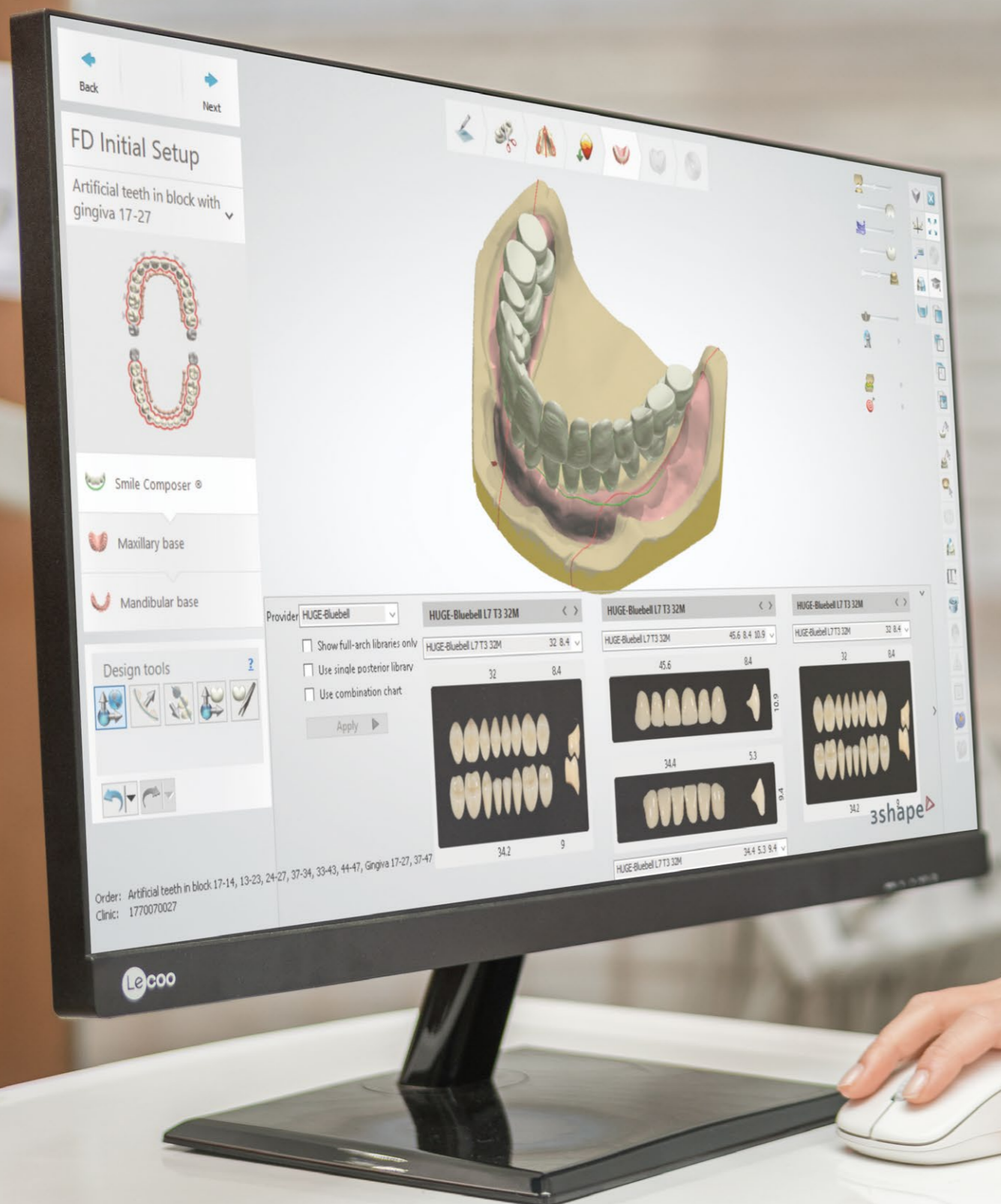
**04 << Teeth Bonding**


**03 << Mill Base**

Enjoy Perfect Smiles

HUGE Prefabricated Synthetic Polymer Teeth  
HUGE Digital Bond Kit

HUGE Pink PMMA BLOCK Milling Machine



**3shape**   
(available now)

 **SQUARE**



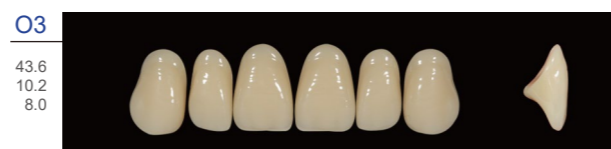
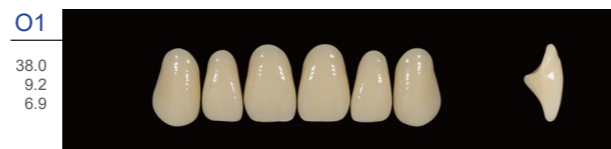
 **TAPERING**



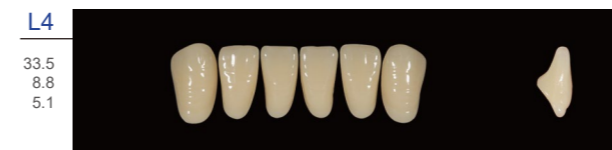
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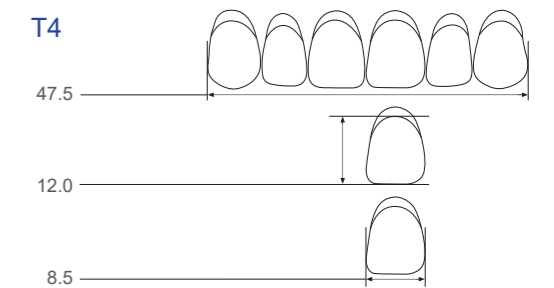
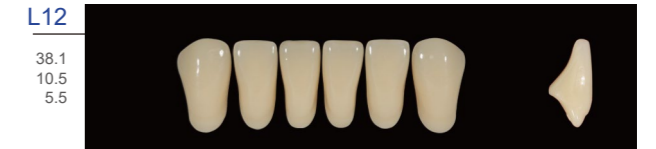
 **OVOID**



**LOWER ANTERIORS**



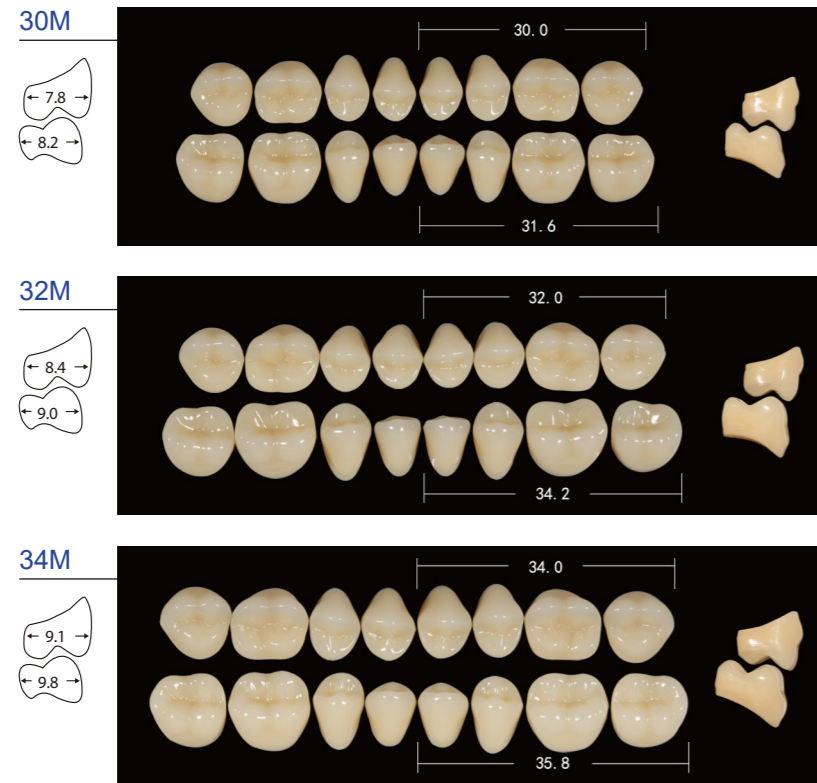
**LOWER ANTERIORS**



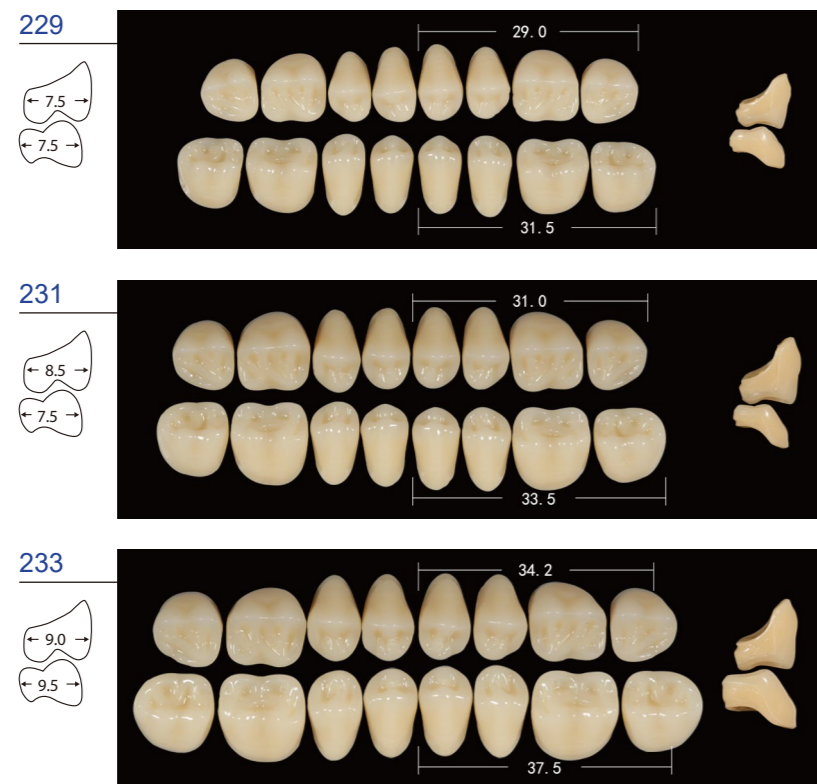
All measurements in millimeters.



## POSTERIOR 33°



## POSTERIOR 20°



## POSTERIOR 28°



### COMBINATIONED ARTICULATIONS

Anteriors		Posterior		
Upper	Lower	33° (standard)	20° (optional)	28° (optional)
S1	L2	30M	229	30S
S2	L4	30M	229	30S
S3	L7	32M	231	32S
S4	L9	34M	233	/
T2	L5	30M/32M	229	30S/32S
T3	L7	32M	231	32S
T4	L10	34M	231/233	/
T5	L12	34M	233	/
T6	L13	34M	233	/
O1	L3	30M	231	30S
O3	L7	32M	231	32S
O4	L10	34M	233	/
SS3	L9	34M	231	/
SS4	L9	34M	233	/