

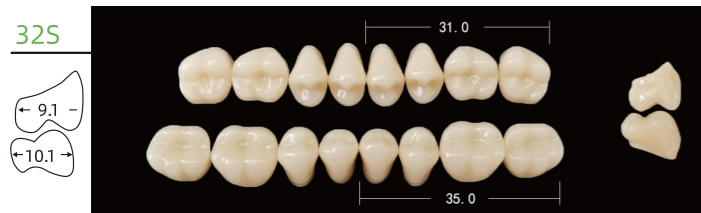
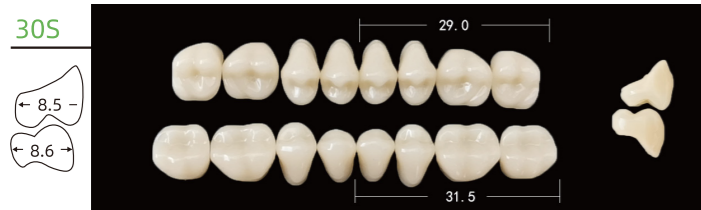
HUGE

HUGE

POSTERIOIRS 28°



POSTERIOIRS 33°



COMBINED ARTICULATIONS

Anteriors		Posteriors
Upper	Lower	28°
T2	L2	30
T4	L4	30
T6	L6	32/30S
T8	L8	34/32S
T10	L10	*36M
S2	L2	30
S4	L4	30
S6	L6	32/30S
S8	L8	34/32S

- the dimensions of the teeth have a tolerance of 5% less than from the values shown in the mould chart;
- Colour and blending of shades: designed as per the natural tooth structure to make the tooth show the translucent opalescence effect in shade and it's transition for enamel and dentine;
- No porosity and other defects: no porosity or defects, such as rough trimming, rough finish or visible impurities on the coronal surfaces;
- Newly designed two-layer color teeth, it will come soon, hope to provide you with more help.

KAILI

Good Quality,
Reasonable Price



Shandong Huge Dental Material Corporation (Manufacturer)

Add / No. 68 Shanhai Road, Donggang District, Rizhao City, Shandong Province, 276800, P.R. China

Tel / +86(633) 2277268 marketing@hugedental.com www.hugedental.com



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KAILI, 2 layers economical teeth made by general PMMA resin, is warmly welcomed by customers worldwide due to its good quality and reasonable price.

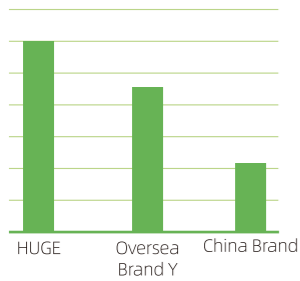


Advantages

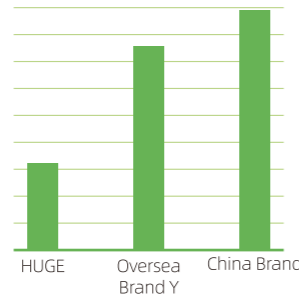
- High quality raw material
- Natural design
- Advanced manufacturing technique
- Patent packing

Physical Property

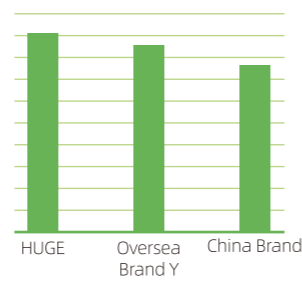
Vickers Hardness/HV0.2



Staining Test/ ΔE



Bonding Strength/N



Delivery Forms

- 9 upper anterior molds: T2, T4, T6, T8, T10, S2, S4, S6, S8
- 5 lower anterior molds: L2, L4, L6, L8, L10
- 12 posterior molds: 30U, 30L, 30SU, 30SL, 32U, 32L, 32SU, 32SL, 34U, 34L, 36MU, 36ML
- Classical 16 A-D shades



6x16/box
(6 pcs/card, 16 cards/box)



8x12/box
(8 pcs/card, 12 cards/box)



28x4/box
(4 sets/box)

TAPERING

T2
39.5
8.5
7.0

T4
40.8
9.3
7.7

T6
43.0
10.0
8.0

T8
46.8
10.3
8.7

T10
50.8
11.0
9.3

LOWER ANTERIORS

L2
28.7
7.3
4.5

L4
32.7
8.3
4.8

L6
33.4
9.0
4.8

L8
35.3
9.3
5.4

L10
37.6
9.7
5.8

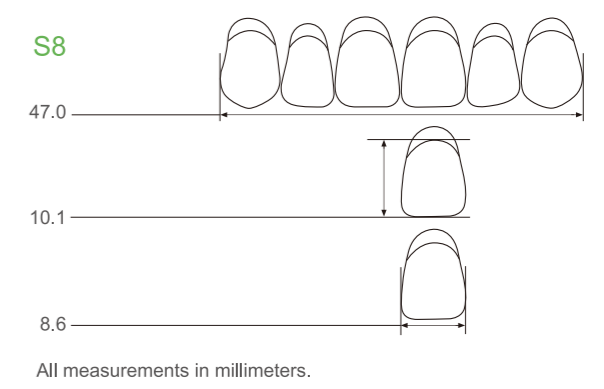
SQUARE

S2
40.4
9.0
7.5

S4
42.7
9.3
8.0

S6
44.0
9.7
8.1

S8
47.0
10.1
8.6



All measurements in millimeters.