



Since 1864

THE INVENTORS OF HARDENED PLASTIC TEETH

MOLD CHART

DYMON-HUE® V

ANTERIOR & POSTERIOR HARDENED PLASTIC TEETH



12 SHADES • HEAT AND WEAR RESISTANT • AMERICAN MADE • VACUUM PROCESSED
FLUORESCENT • EXTRA LARGE MOLDS • EXCELLENT BOND STRENGTH
12 UPPER AND 9 LOWER ANTERIORS • 24 POSTERIOR • STRIKING BLEACHED SHADE



Health
Canada
Company ID:
113382



Upper Anteriors

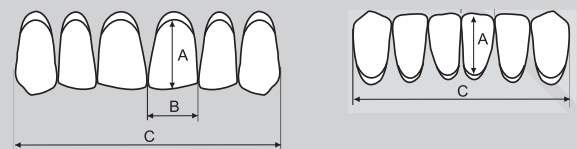
3P	A 10.5 B 8.5 C 48.0 ▼	
2P	A 11.3 B 8.5 C 47.0 ▼	
3N	A 10.0 B 8.0 C 45.0 ▼	
A25	A 9.5 B 8.5 C 46.0 ▼	
A26	A 9.8 B 9.0 C 47.0 ▼	
266	A 12.0 B 9.0 C 49.0 ▼	
267	A 12.4 B 9.5 C 51.0 ▼	
264	A 10.8 B 8.0 C 45.0 ▼	
2D	A 9.5 B 7.8 C 42.0 ■	
4H	A 9.4 B 8.2 C 44.3 ■●	
136	A 9.3 B 7.5 C 41.14 ■	
137	A 10.5 B 9.2 C 49.8 ■	

Lower Anteriors

3P	A 10.0 B 6.0 C 38.0	
2P	A 9.8 B 5.5 C 36.0	
3N	A 9.5 B 5.0 C 3.40	
26	A 11.5 B 5.5 C 38.0	
2D	A 9.2 B 5.0 C 32.0	
4H	A 9.3 B 5.5 C 37.5	
3R	A 11.5 B 5.7 C 39.2	
46	A 9.5 B 5.5 C 34.0	
47	A 8.5 B 5.5 C 35.3	

Mold Chart Classification Symbols & Legend

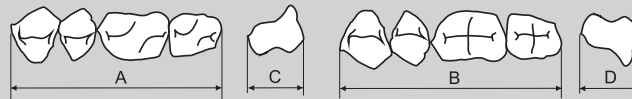
Square	■	Tapering	▼
Ovoid	●	Square Ovoid	■●



Posteriors

29M 20° A 29.0 C 7.2 B 32.0 D 7.8		32M 33° A 31.0 C 7.6 B 33.5 D 8.2	
29L 20° A 29.0 C 8.2 B 35.0 D 8.2		34M 33° A 32.5 C 8.8 B 34.5 D 9.3	
31M 20° A 31.0 C 7.9 B 32.5 D 8.5		34L 33° A 33.0 C 8.9 B 35.5 D 9.2	
31L 20° A 30.9 C 8.7 B 34.5 D 8.7		31MF 0° A 29.5 C 7.2 B 31.0 D 8.4	
33M 20° A 32.0 C 8.6 B 35.5 D 8.7		32F 10° A 31.0 C 8.5 B 32.5 D 9.0	
30M 33° A 29.0 C 7.7 B 31.5 D 7.7		33F 10° A 32.0 C 9.1 B 34.5 D 9.4	

Mold Chart Classification Legend

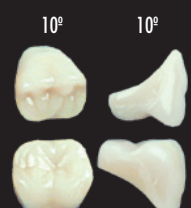
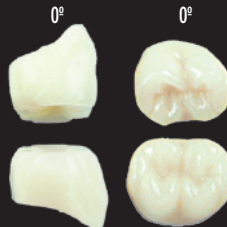
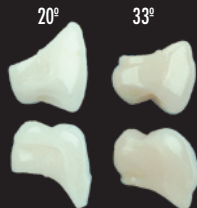


Dymon-Hue V's reproduction of the correct physiological features of the labial curvature provides natural aesthetics, enables proper tooth positioning, and the re-establishment of the balance between lips, tongue, and teeth.

The Dymon-Hue V Anatomical 20° and 33° posteriors are designed to meet the requirements of the great majority of patients. Scientifically designed occlusal cusp inclines enhance chewing efficiency and help to prevent cheek and tongue biting.

The Dymon-Hue V Planatomical™ 0° Posterior offers a non-interfering occlusal surface ideal for flat plane occlusion or bilateral balanced occlusion. It provides complete freedom in lateral excursions. When seen in the mouth, these posteriors appear like naturally worn dentition.

The Dymon-Hue V Symmetry™ 10° are designed with a functional and aesthetic occlusal surface to make them easy to set up and occlude. They may also be set up to function similar to 0° or for a "three point contact" arrangement with minimal cusp interference.



DYMON-HUE® V

ARTICULATION CHART

ANTERIOR		POSTERIOR			
UPPER	LOWER	20°	33°	0°	10°
3P	3P	31M	30M	31MF	32F
2P	2P	29M	30M		
3N	3N	33M	34M		33F
A25	46	31M	32M	31MF	33F
A26	47	31M	30M	31MF	33F
266	26	33M	34L		33F
267	3R	33M	34L		33F
264	2P	31L	30M	31MF	33F
2D	2D	29L	30M		
4H	4H	31L	32M		32F
136	47	33M	34M		33F
137	4H	33M	34M		33F



Tooth Cabinets and Shade Guide



EMPTY LAB CABINET

320-560 set capacity/10 drawers,
11 1/4" x 13 3/4" x 12 1/2"

GROUP/ITEM # DESCRIPTION
086-T8030 Justi Lab Tooth Cabinet 3000

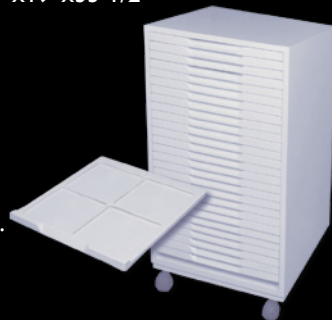
1512 SET CAPACITY CABINET

1512 set capacity/27 drawers and inserts, 19"x19"x33 1/2"

*Please allow an additional two inches
when casters are installed.

GROUP/ITEM # DESCRIPTION
086-55-0201 1512 Set Capacity Cabinet

Universal Tray Inserts Available to fit most
tooth lines. Please call for more information.



DYMON-HUE® V SHADE GUIDE



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The cross-linking system employed is an interpenetrated multilayered, intersectional polymer network. 100% bondability with methyl methacrylate denture base material. Justi® Hardened Plastic Teeth comply with ANSI/ADA Specification #15 Published in 2008, Identical adoption of ISO Standard #22112
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