



THE INVENTORS OF HARDENED PLASTIC TEETH
"THE PROFESSIONAL'S CHOICE"

MOLD CHART

DYMON-HUE® HPT

ANTERIOR & POSTERIOR HARDENED PLASTIC TEETH



WEAR RESISTANT • LAMINATED • VACUUM PROCESSED • CROSS-LINKED • FLUORESCENT

CREATING BEAUTIFUL SMILES...
ALL AROUND THE WORLD

For Premium Prosthetic Cases Only



Health
Canada
Company ID:
113382

CALIFORNIA
DEVICE
MANUFACTURING LICENSE



License Number: 63593

The cross-linking system employed is an interpenetrated multilayered, intersectional polymer network. No diatomic retention necessary. 100% bondability with methyl methacrylate denture base material. Justi Dymon-Hue HPT Teeth comply with ISO #22112:2005 and ANSI/ADA Specification #15 Published in 1999, identical to ISO Standard #3336:1993

20 UPPER ANTERIORS

Profile left
Central

▼	3P		
	52.5 47.20		
	10.8 8.8		
■	2C		
	46.5 40.80		
	9.2 7.4		
●	5P		
	48.5 43.30		
	10.5 8.2		
▼	2P		
	51.0 45.68		
	11.0 8.4		
▼	1N		
	48.0 42.95		
	9.8 8.2		
▼	2N		
	46.5 40.96		
	9.8 7.7		
▼	3N		
	48.5 43.14		
	10.9 8.0		
■	2E		
	49.5 45.08		
	10.4 8.4		
▼	3M		
	43.0 38.38		
	8.9 7.2		
▼	A25		
	49.5 44.80		
	9.3 8.6		

Profile left
Central

▼	A26		
	52.0 45.64		
	10.0 8.0		
■	3C		
	48.5 42.50		
	8.8 7.8		
●	266		
	55.0 49.83		
	12.2 9.5		
▼	267		
	57.0 51.70		
	12.6 9.5		
■	3D		
	48.5 43.36		
	9.6 8.0		
●	264		
	49.5 44.90		
	10.8 8.3		
▼	2D		
	46.5 41.14		
	9.3 7.5		
■	4H		
	52.5 47.30		
	10.3 8.9		
●	136		
	54.5 49.15		
	10.7 9.2		
■	137		
	57.0 51.27		
	11.0 9.4		

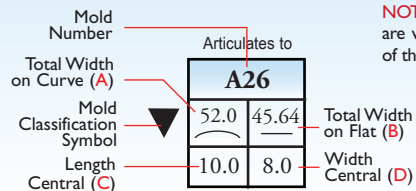
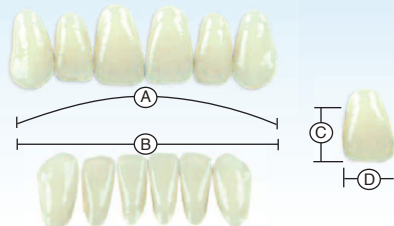
Photographs of teeth are within plus or minus 3% of actual size.

HOW TO READ DYMON-HUE HPT MOLD CHART CLASSIFICATION SYMBOLS & LEGEND

Square ■ Tapering ▼ Ovoid ● A combined symbol (▼ ●) means: tapering ovoid type.

LEGEND:

- A - Width of 6 upper anteriors on curve.
- B - Width of 6 lower anteriors on flat.
- C - Length of central anterior.
- D - Width of central anterior.



NOTE: Tooth measurements are within plus or minus 3% of the stated value.

14 LOWER ANTERIORS

	Profile left Central	
3P		
40.0	37.00	
9.8	5.8	
2C		
33.5	30.72	
8.0	4.3	
2P		
38.5	34.61	
10.0	5.2	
3N		
36.5	33.78	
9.8	5.2	
4H		
39.0	36.75	
10.0	5.9	
3R		
42.5	39.40	
11.6	5.7	
46		
39.0	36.16	
8.7	5.6	

	Profile left Central	
2E		
37.5	33.70	
9.7	5.1	
3C		
37.5	34.44	
8.2	5.5	
26		
39.5	37.40	
11.7	5.8	
2D		
34.0	31.65	
9.0	5.0	
47		
41.5	38.11	
9.1	5.8	
3M		
33.5	30.24	
8.5	4.6	
2N		
35.0	32.60	
8.7	5.0	

Photographs of teeth are within plus or minus 3% of actual size.

20° SEMI ANATOMICAL POSTERIORIORS 6 UPPERS & 6 LOWER

	Profile of 1st Premolar		Width U/L 1st Molar	
29 M			7.35	
29.1			8.65	
31.5				
31 M			8.00	
31.1			9.04	
33.5				
33 M			8.75	
33.1			9.50	
35.5				

	Profile of 1st Premolar		Width U/L 1st Molar	
29 L			7.91	
29.1			8.52	
31.5				
31 L			8.58	
31.1			8.97	
33.5				
33 L			9.05	
33.1			9.82	
35.5				

Photographs of teeth are within plus or minus 3% of actual size.

33° ANATOMICAL POSTERIOURS 4 UPPERS & 4 LOWERS

30 M		Profile of 1st Premolar Width U/L 1st Molar 9.17 9.72
	29.9 	
32 M		9.57 9.74
	31.5 	
34 M		9.81 10.4
	33.8 	
34 L		10.0 10.22
	33.8 	

33° SHORT-BITE POSTERIOURS 4 UPPERS & 4 LOWERS

30 S		Profile of 1st Premolar Width U/L 1st Molar 8.36 8.77
	29.9 	
32 S		8.19 8.98
	31.5 	
34 S		9.03 9.22
	33.8 	
POSTERIOURS Mold Number 30 S Total Width Upper (E) 29.9 Total Width Lower (F) 32.2 Profile of 1st Premolar Width U/L 1st Molar 8.36 - Width 1st Upper Molar (G) 8.77 - Width 1st Lower Molar (H)		
LEGEND: E - Straight line measurement of 4 upper posteriors. F - Straight line measurement of 4 lower posteriors. G - Width of 1 st left molar upper. H - Width of 1 st left molar lower.		

0° PLANATOMICAL™ POSTERIOURS - 3 UPPERS & 3 LOWERS

29 MF		Profile of 1st Premolar Width U/L 1st Molar 6.82 8.18
	28.5 	
31 MF		6.72 7.95
	30.0 	
33 MF		7.59 8.27
	32.2 	

10° SYMMETRY™ POSTERIOURS - 4 UPPERS & 4 LOWERS

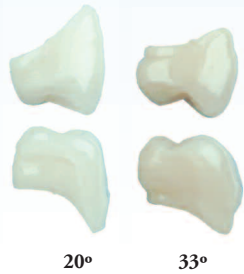
30 F		Profile of 1st Premolar Width U/L 1st Molar 8.22 8.99
	30.0 	
32 F		9.11 9.47
	31.0 	
33 F		9.30 9.77
	32.0 	
34 F		9.24 10.25
	33.0 	

	LEGEND: E - Straight line measurement of 4 upper posteriors. F - Straight line measurement of 4 lower posteriors.

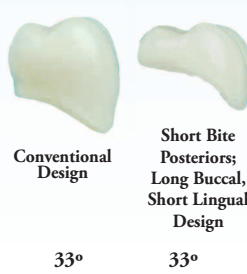
Dymon-Hue HPT's reproduction of the correct physiological features of the labial curvature provides natural aesthetics, enables proper tooth positioning, and the re-establishment of the balance between lips, tongue, and teeth.



The Dymon-Hue Anatomical 33° and 20° 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.



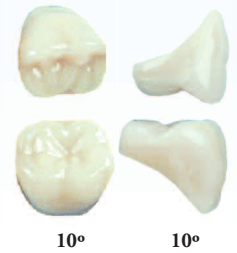
The Dymon-Hue Short-Bite Posterior is ideal for most partial framework cases where the vertical space is limited. The scooped out ridge lap area eliminates bulk and reduces grinding time. The long buccal surface provides excellent aesthetics.



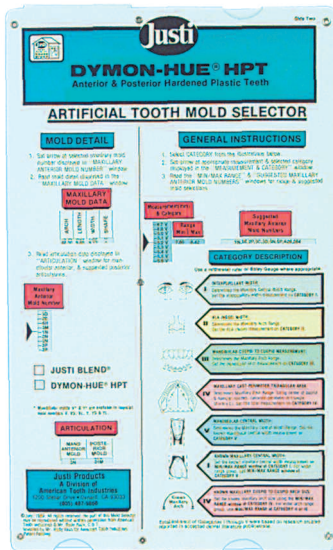
The Dymon-Hue Planatomical™ 0° Posterior offers a non-interfering occlusal surface ideal for flat plane occlusion or bilateral balanced occlusion. It provides complete freedom in lateral excursions. When seen in the mouth, these posteriors appear like naturally worn dentition.



The Dymon-Hue 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 TOOTH SELECTION GUIDES



Artificial Tooth Mold Selector Guide ITEM #077-65-0011

A Total Tooth Selecting System

A unique and comprehensive slide chart which was designed to aid the dental and laboratory professional in the selection of specific Dymon-Hue HPT tooth molds. The Artificial Mold Selector Guide allows you to set up a denture or partial case with 100% assurance of accuracy in your mold selection.

This one-of-a-kind tool was designed and patented by Justi. No dental professional should be without one!

U.S. Patent #5,821,509

Dymon-Hue HPT Working Mold Guide ITEM #084-19980

Contains: one set of each mold, all one shade, 34 anteriors and 40 posteriors.



Dymon-Hue HPT Eterna Double-Sided Shade Guide in 13 shades ITEM #084-19986



Dymon-Hue HPT Maxillary Centrals Shade Guide in 12 shades ITEM #084-19975 *



* Note: Shade 78 is not included, please order separate.

IMPORTANT FACTS ABOUT DYMON-HUE® HPT TEETH

DYMON-HUE HPT teeth are manufactured with life-like aesthetics which are blended to be similar to those of natural teeth.

Dymon-Hue HPT (hardened plastic teeth) are made of high quality synthetic resin. They are wear resistant, cross-linked, vacuum processed, and have superior hardness. The cross-linking system used is an interpenetrated, multi-layered, intersectional polymer network which is solvent and heat resistant. The pigmented copolymer incorporates inorganic type pigments that are color stable and unaffected by light or heat. The denture base side of the tooth extending to the neck portion is constructed of a solvent resistant, softer polymer that

assures a 100% chemical bond to all methyl methacrylate denture base acrylics. No diatoric retention is necessary.

Dymon-Hue HPT teeth are available in 34 anterior molds, and 40 posterior molds including 0° Planatomical™, 10° Symmetry™, 20° Semi Anatomical, and 33° Anatomical and Short-Bite. They are also available in anatomical short bite molds that provide the technician additional space, eliminating tooth adjustments in many cases.

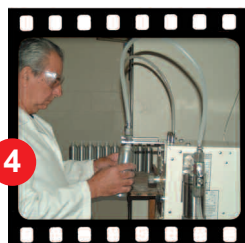
The Dymon-Hue HPT is another quality Justi product manufactured to surpass ANSI/ADA Specification #15 for synthetic resin teeth; it also complies with ISO # 22112:2005.

DYMON-HUE® HPT COMBINED ARTICULATIONS		
ANTERIOR		POSTERIOR
Upper	Lower	Upper-Lower
2C	2C	29M
2D	2D	29L
2N	2N	29L-30F
2E	2E	31M
2P	2P	31L-32F
3M	3M	29M
3C	3C	29M
3D	3C	31M
3N	3N	31M
3P	3P	31M-33F
1N	3N	31M
5P	3N	31L
A25	46	30M
A26	47	32M
4H	4H	31M
136	47	32M-34M
137	4H	33M
264	2P	31L
266	26	33L-34F
267	3R	34L

This shade comparison chart is to be used in selecting approximate color matches. Slight variations occur due to the difference in the texture and character of the respective materials. This chart should be used as an aid to the skill and preferences of the dentist or technician who must make the final shade choice.

DYMON-HUE® HPT SHADE COMPARISON CHART					
Color	Dymon-Hue®	Vita®	Bioform®	Biotone® New Hue®	Bioblend®
White	59	-	52	59	-
Yel/Brn	60	A3	64	66	109
White	61	C1	-	-	-
White/Gray	62	A1	52	61	100
Gray/Pink	65	A3-5	55	65	-
Yel/Pink	66	B2	66	66	-
Yel/Brn	67	B3	83	67	114
Yel/Brn	68	B4	77	77	114
Gray	69	D4	69	69	-
Brown	77	B4	83	-	-
Gray/Brn	78	A4	84	-	116
Gray/Brn	81	A4	81	-	-
Brown	87	A4	85	-	118

AMERICAN TOOTH INDUSTRIES PRODUCTION - THE STEPS IT TAKES TO CRAFT JUSTI HOLLYWOOD TEETH®



- 1- American Tooth Industries building in beautiful Oxnard, California, inside is where the teeth manufacturing begins:
- 2&3- Preparation steps of Stains, Dentine, Enamel, Gingival and Fluorescent powder.
- 4- Preparation of Liquid
- 5- Steps of the molding operation
- 6- Vacuum oven crystallizer
- 7- Final control
- 8- ATI's tooth warehouse of the Justi Hollywood teeth is one of the largest in the business, Dymon-Hue teeth are ready to go into the world as a proud testimonial of our universal acceptance of these unique beautiful teeth. The Tooth Express Services is a registered trademark of our company.

**With Justi® Hollywood Teeth®
YOU CAN
Accomplish the Following Functions with Ease**

CHEWING



An act of crushing or grinding with teeth

CRUSHING



Break into fine pieces by grinding, pounding or pressing down hard.

CUTTING



An act of separating, opening or remove with something sharp

CRUNCHING



An act of crushing noisily with teeth

TEARING



An act of pulling apart by force

BREAKING



An act of dividing into two or more pieces

BITING



An act of biting into something in order to eat it. A piece cut off by biting.

CHOPPING



An act of cutting by hitting with something sharp

SQUEEZING



An act of pressing down with force

RIPPING



An act of biting into something in order to rip strands off.

**AND SMILE
LIKE A CELEBRITY**



HARDNESS AND WEAR RESISTANCE OF JUSTI® HOLLYWOOD TEETH®

The True Fact™

In a discussion of the following factors, an immediate distinction between **Hardness and Wear resistance of artificial teeth** must be made.

In the world of plastics, hardness or resistance to penetration has little relationship to the wear resistance of the material concerned. An example of this would be a solid rubber tire. Because of its inability to properly handle the forces of stress a solid hard rubber tire will wear faster than a modern inflatable rubber tire. With the advances in modern plastic tooth formulations, Justi Hollywood teeth have been given superior wear resistance without unduly increasing tooth hardness that would sacrifice the resilience of the tooth.

Years of use in the mouth have conclusively proven that Justi Hollywood teeth possess the degree of hardness to withstand the stress of mastication. These plastics have proven themselves "tougher" than previous artificial tooth formulations. This fact is best illustrated by a very low incidence of breakage of Justi Hollywood teeth.

Some early plastic teeth were seen to wear rapidly, and would lose vertical dimension. In many cases where these teeth were exposed to organic solvents or flames they lost their fine properties and wore excessively. Since the introduction of the Justi Imperial® tooth line in 1950, this hazard has been removed. All our teeth are now made with a very tough plastic formulation. With our molecular cross-linked and solvent resistant formula you may confidently expect the following:

1. Justi Hollywood teeth will wear at approximately the same rate as porcelain.
2. When Justi Hollywood teeth are placed opposite to natural teeth they help preserve the natural dentition because of their non-abrasive and resilient formulation characteristics.
3. Using Justi Hollywood teeth opposite gold will cause the Justi teeth to wear slightly faster, thus preserving the restoration

Clinical observation and laboratory testing has shown that when the occlusion is well balanced, little or no wear will be seen.

It is important to remember in selecting teeth that we are substituting for the human tooth. The periodontal membrane and resilience of living tissue are important to the health of the teeth rooted in the bone. Resilient teeth should be placed on restorations that are to be totally supported by the delicate mucous membranes. **Any increase in hardness beyond the point of adequate resilience is at a disadvantage in denture teeth.** By the same token, it may be reasoned that if natural teeth are so constructed by nature as to wear somewhat during the abrasive forces of mastication, there should also be some slight wear in the denture teeth.

It is logical to assume that the wear resistance of artificial denture teeth should be slightly less than that of natural teeth which is firmly supported by the bone of the alveoli.

The True Fact™

No practicing prosthodontist will deny that even with perfect occlusal relationships, some tissue resorption will eventually occur under tissue born dentures. As soon as vertical relationship is reduced, traumatic forces are encountered in the most destructive area, the anterior teeth. If no wear is possible, the trauma produces irritation and greater destruction. **The ability of Justi Hollywood teeth to wear slightly under normal use is of great benefit to patients and their oral health.**

Another liability is encountered when an artificial tooth is placed in opposition to natural teeth or any structure supported by natural teeth. Every effort should be made to prevent traumatic interference between them. If any attrition occurs in such a relationship, it should result in the wear of the artificial tooth. The artificial tooth can be replaced. Under these conditions, unyielding porcelain teeth have caused premature loss of many natural teeth and fixed bridges.

When dentures are fitted, patients should be told of this possibility and the effort you are making to preserve their remaining teeth and tissue.

Justi Hollywood Tooth Senior Grand Master

DYMON-HUE® HPT ACCESSORIES

Justi® Papilla Gauge Denture Measuring Device

077-65-0013

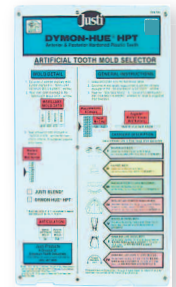
The permanent position of the papilla can provide great diagnostic value in reproducing tooth position in the construction of a denture. A measuring device that uses this landmark will record, with accuracy, the horizontal and vertical plane to define the position of the incisal edges and the central incisors. These measurements can be recorded, along with the mold and shade, on the patient's records for present or future application.



Artificial Mold Selector Guide® A Total Tooth Selecting System

077-65-0011

A unique and comprehensive slide chart, designed to aid the dentist and laboratory with the selection of specific Justi tooth molds. It also allows you to set up complete and partial denture cases with 100% assurance of accuracy in your mold selection. This one-of-a-kind tool was designed and patented by Justi. No dental professional should be without one!



Justi® Pocket Lens

077-65-0035

Details, details, details!

You'll love how clearly details can be seen with our new Pocket Lens. The applications around your lab or dental office are limitless.



Technician's Utility Ruler

077-65-0012

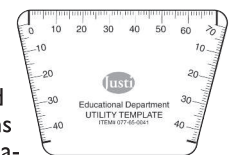
The Justi Technician's Utility Ruler will aid the technician in the most common situations: Fabrication of occlusal rims, verification of the maxillary central incisor position, determination of normal or cross-bite situations, determination of posterior molds, measuring for the six anterior teeth and related information. Comes complete with instructions for use.



Justi® Utility Template

077-65-0041

The Justi Template is a quality stainless occlusal plane guide tool specifically designed for the needs of today's productive technicians for tooth set-up and occlusal bite rim fabrication. A guide relation of 80 degree angled sides are calibrated with a millimeter rule guide measuring 0 to 70 mm with markings at 18 and 22 mm.



Justi® Caliper

077-65-0034

This compass style measuring device can be used for measuring parameter landmarks on a working model or facial dimensions to aid in determining tooth mold selection.



Justi® Crown Gauge

077-65-0036

A traditional stainless crown caliper which can also be used for measuring the palatal or buccal flange thickness on an acrylic denture base. It measures in 1/10 mm increments up to 10 mm.



Justi® Dymon-Hue® HPT Repair Kit

These kits are comprised of Dymon-Hue HPT upper and lower anteriors, and upper and lower posteriors. They are available in 13 American shades. We can help you make your selection.

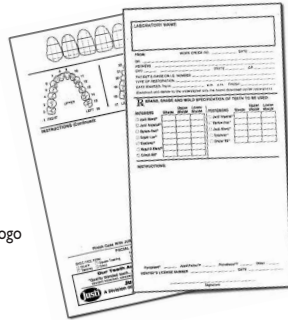


GROUP/ITEM #	DESCRIPTION
084-19981	Anterior Repair Kit 108 teeth (18-1x6 cards) Uppers and Lower
084-19982	Posterior Repair Kit 128 teeth (16-1x8 cards) Uppers and Lower (Each set is boxed individually)



Rx Pads

Remind your customers about you each time they write a prescription. Customized prescription pads are a simple and effective way to increase your business.



GROUP/ITEM #	DESCRIPTION
077-65-0005	Prescription Pads (Our design/Your Logo) 100 pads (20 sheets/pad)

Certificate of Authenticity / Warranty Card

Prosthetic Appliance; Quality Assurance Inserts for Justi tooth lines. These handy Certificates, which now includes the Justi Warranty Card, are available for you to prove to your patients that the finest quality of teeth have been used in the fabrication of their prosthetic appliance.



GROUP/ITEM #	DESCRIPTION
077-65-0021	Certificate of Authenticity/Warranty Card 20 sheets per pack

Denture Bags

Place Prosthodontic and/or Orthodontic appliances in these strong, transparent bags with your choice of disinfecting solution prior to a hermetic seal. Bags available with or without personalized imprint.



GROUP/ITEM #	DESCRIPTION
077-65-0050	1000 Denture Bags (no imprint)
077-65-0051	5000 Denture Bags (imprinted)

Kroma Tabs

Justi Products invented this accessory to be used in the patient's mouth as a neutral background for choosing the correct shade from the Justi teeth shade guides. The neutral blue background enables the eye to focus on the shades, and not be distracted by surrounding colors. U.S. Patent #5,257,931.



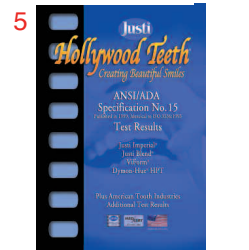
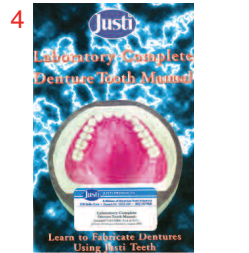
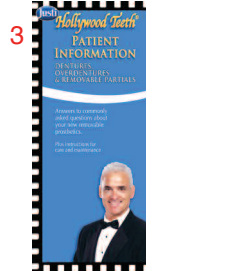
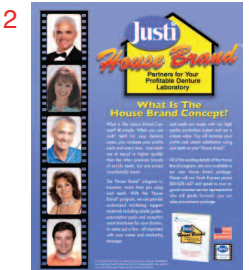
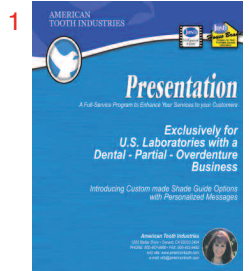
GROUP/ITEM #	DESCRIPTION
086-51-0415	Kroma Tabs 50/Pk.

Education Manuals and Brochures

The denture specialist can use the following selection of marketing brochures, manuals, and specification pamphlets as educational and marketing tools for the dental office and laboratory.*

- (1) Customize Presentation, exclusively for U.S. Laboratories with a Dental, Partial, and Overdenture business. Presentation includes quality discount pricing. As a marketing tool we offer customized shade guides that can carry your marketing message to your customers.
- (2) The House Brand Concept marketing brochure, Partners for your Profitable Denture Laboratory. When you use Justi teeth for your denture cases, you increase your profits. The program is more than just teeth, we provide you with customized marketing support.
- (3) Patient Information brochure that answers the commonly asked patient questions about their new removable prosthetics. Includes valuable care and maintenance instructions to educate and inform patients.
- (4) The Justi Laboratory Complete Denture Tooth Manual. This very valuable manual gives you insight on how to fabricate dentures using Justi brand teeth. Learn the steps to getting excellent results by using the techniques described in this manual. The proper selection of impression material is very important, patient conform and acceptance of the fabrication process is key to a successful denture.
- (5) The quality of Justi Hollywood Teeth is verifiable. Our "Specification No. 15 Test Results" booklet details the testing of our tooth lines against current ANSI/ADA/ISO specification guidelines. Each test is illustrated and described in detail. We also document addition testing to ensure our teeth are of the highest quality. Our teeth are guaranteed for life of the denture appliance.

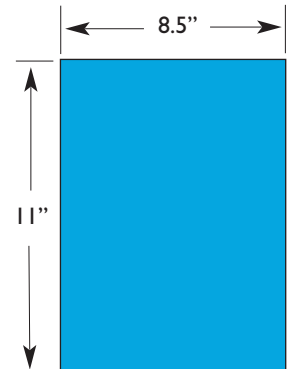
* Certain pamphlets and brochures may be purchased in quantity at a nominal cost.



Justi Color Neutralizer

Justi Products invented this accessory to be used as a neutral background for choosing the correct shade from Justi teeth shade guides. The neutral blue color enables the eye to focus on the shades without distraction from surrounding colors.

GROUP/ITEM #	DESCRIPTION
077-65-0037	Justi Color Neutralizer



27 DRAWER TOOTH CABINET & LAB TOOTH CABINET

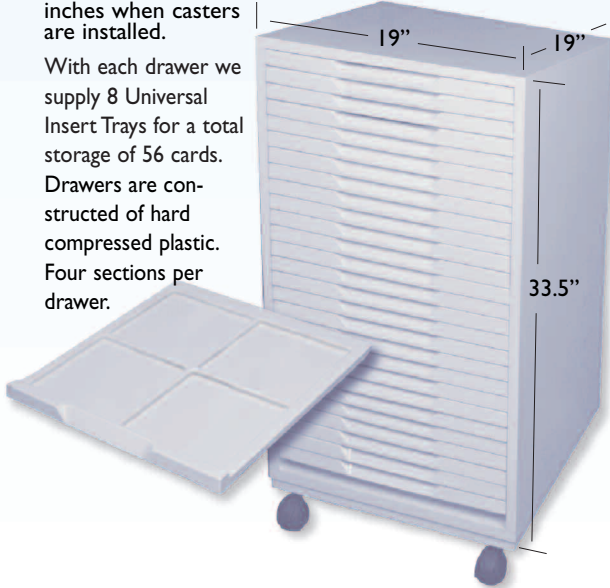
27 DRAWER TOOTH CABINET

With a capacity of 1512 anterior and/or posterior cards. Can be used for any Justi® tooth brands.

Counter Dimensions: 19" x 19" x 33 1/2"*

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

With each drawer we supply 8 Universal Insert Trays for a total storage of 56 cards. Drawers are constructed of hard compressed plastic. Four sections per drawer.

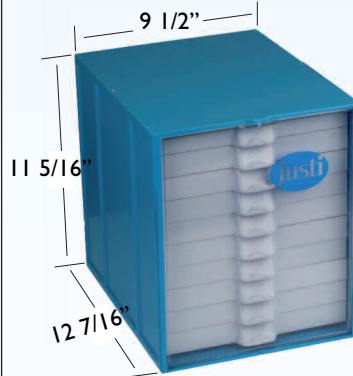


EMPTY LAB TOOTH CABINET

Made of heavy plastic. Ten drawers with 3 universal insert tooth trays each. Will hold 210 anterior and/or posterior tooth cards. Can be used for any Justi® tooth brands.

Cabinet Dimensions:
9 1/2" x 12 7/16" x 11 5/16"

GROUP/ITEM # DESCRIPTION
086-55-0101 Lab Tooth Cabinet



Close-up of a drawer with Universal Trays Inserts

Cabinet can hold 360 anteriors and /or posterior tooth cards with other inserts, go to www.americantooth.com

MAIN FEATURES AND BENEFITS

DYMON-HUE® HPT

No equivalent to Dymon-Hue HPT has been found for aesthetic, bondability, overall quality and PRICE. Dymon-Hue HPT Anterior Molding design is similar to the *BioTone/New Hue shapes. However, this anterior tooth line has very distinctive unique aesthetics and great durability.



Internationally known mold



Size of Quadrant Large size

The posterior line is available in multiple molds within the 0° - 10° - 20° and 33° occlusal forms with functional Justi design.

INFORMATION	FEATURES	BENEFITS	SAVINGS
AVAILABLE IN 13 NEW HUE COMPATIBLE SHADES 59, 60, 61, 62, 65, 66, 67, 68, 69, 77, 78, 81, 87	EXCEED ANSI/ADA SPECIFICATION #15 TESTING FOR ARTIFICIAL RESIN TEETH*	STRICT QC PROCEDURES	CONSISTENT QUALITY
BIOTONE/NEW HUE MOLDING SYSTEM	MANUFACTURED IN THE U.S.A.		CONSISTENT QUALITY AT THE MOST AFFORDABLE ECONOMY PRICE
20 UPPER & 14 LOWER ANTERIOR MOLDS	CROSS-LINKED, VACUUM PROCESSED, WEAR RESISTANT, SOLVENT RESISTANT FLUORESCENT PHOTOGENIC		CONSISTENT SUPERLATIVE QUALITY, DURABLE
20 UPPER & 20 LOWER POSTERIOR MOLDS	100% BONDABLE TO METHYLMETHACRYLATE DENTURE BASE MATERIALS	NO DIATORIC RETENTION REQUIRED	SAVE TIME & MONEY IN SETTING DENTURES
POSTERIOR AVAILABLE IN 33°, 20°, 10°, AND 0° OCCLUSAL FORMS	3 SHORT POSTERIOR SIZES FOR CLOSE BITE CASES 30s, 32s, 34s	TO AVOID ADDITIONAL GRINDING	SAVE TIME IN SETTING DENTURES
MULTI-LAYERED HARDENED PLASTIC TEETH	SQUARE, TAPERING & OVOID ANTERIOR MOLD CLASSIFICATION SYSTEM	SIMPLIFIES MOLD SELECTION, MOST USED AMERICAN ANTERIOR NEW-HUE TYPE MOLDS	SAVE MONEY IN INVENTORY
MOLD CHART & ARTIFICIAL MOLD SELECTOR GUIDE & SAMPLES AVAILABLE	INORGANIC TYPE PIGMENTS	COLOR STABLE UNAFFECTED BY LIGHT-PATIENT SATISFACTION	AVOID COMPLAINTS ON DISCOLORIZATION DURING USE
WORKING MOLD GUIDE AVAILABLE			
HIGHLY CROSS-LINKED INTERSECTIONAL POLYMER NETWORK			



*Justi Hardened Plastic Teeth comply with ISO#22112:2005 and ANSI/ADA Specification #15 Published in 1999, identical to ISO Standard #3336:1993



DYMON-HUE® HPT ORDER FORM



Order No.: _____ Date: _____

Bill To: _____

Address: _____

City: _____ State: _____ Zip _____

Phone No.: _____

Ship To: _____

Address: _____

City: _____ State: _____ Zip _____

DYMON-HUE PRODUCTS

Item No.	Description
082-19973	Dymon-Hue Anterior Card (1 X 6)
084-19973/4	Dymon-Hue Combination Card (1 X 28)
082-19974	Dymon-Hue Posterior Card (1 X 8)
084-19975	Dymon-Hue HPT Maxillary Shade Guide in 12 shades
084-19985	Dymon-Hue HPT Eterna Double Sided Shade Guide in 13 shades
084-19980	Dymon-Hue HPT Working Mold Guide. Contains: one set each mold, all one shade, 34 anteriors and 40 posteriors
086-55-0101	Dymon-Hue Cabinet (10 drawers) Capacity: 210 Sets

Mold Charts, Rulers, and Prescription Pads are also available.

1 X 8 **20 UPPER POSTERIOR MOLDS** Boxes

MOLD	H59	H60	H61	H62	H65	H66	H67	H68	H69	H77	H78	H81	H87
------	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

SEMI ANATOMICAL 20°

29M													
29L													
31M													
31L													
33M													
33L													

ANATOMICAL 33°

30M													
32M													
34M													
34L													

SHORT BITE 33°

30S													
32S													
34S													

PLANATOMICAL™ 0°

29MF													
31MF													
33MF													

SYMMETRY™ 10°

30F													
32F													
33F													
34F													
TOTAL													

1 X 8 **20 LOWER POSTERIOR MOLDS** Boxes

MOLD	H59	H60	H61	H62	H65	H66	H67	H68	H69	H77	H78	H81	H87
------	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

SEMI ANATOMICAL 20°

29M													
29L													
31M													
31L													
33M													
33L													

ANATOMICAL 33°

30M													
32M													
34M													
34L													

SHORT BITE 33°

30S													
32S													
34S													

PLANATOMICAL™ 0°

29MF													
31MF													
33MF													

SYMMETRY™ 10°

30F													
32F													
33F													
34F													
TOTAL													

This is a sample of our tooth order form. You may use a photo copy of this form for your first order.

1 X 6 **20 UPPER ANTERIOR MOLDS** Boxes

MOLD	H59	H60	H61	H62	H65	H66	H67	H68	H69	H77	H78	H81	H87
------	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

3P													
2C													
5P													
2P													
1N													
2N													
3N													
2E													
3M													
A25													
A26													
3C													
266													
267													
3D													
264													
2D													
4H													
136													
137													
TOTAL													

1 X 6 **14 LOWER ANTERIOR MOLDS** Boxes

MOLD	H59	H60	H61	H62	H65	H66	H67	H68	H69	H77	H78	H81	H87
------	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

3P													
2C													
2P													
3N													
2E													
3C													
26													
2D													
4H													
3R													
46													
47													
3M													
2N													
TOTAL													

Anterior Cards (1 X 6) - 18 cards per box.

Total Upper Anteriors 1 X 6	
Total Lower Anteriors 1 X 6	
Total Anteriors 1 X 6	

Item #082-19973

Posterior Cards (1 X 8) - 16 cards per box.

Total Upper Posteriors 1 X 8	
Total Lower Posteriors 1 X 8	
Total Posteriors 1 X 8	

Item #082-19974

Remarks: _____

Signed: _____

Distributed By:



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(805) 487-9868 • FAX (805) 483-8482

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