



PROSTHODONTIC CATALOG EDITION #1

Imperial

Imperial
VIVO[®]

JUSTI BLEND[®]

DYMON-HUE[®] **HPT**
ANTERIOR & POSTERIOR HARDENED PLASTIC TEETH



Acrylic for Prosthodontic and Orthodontic use

1-(866) 667-0668

www.OrthoFlex.ca | info@OrthoFlex.ca

Offices in Ontario



and Quebec



AMERICAN
TOOTH INDUSTRIES



Manufactured in USA by Justi division of American Tooth Industries



Imperial Key Features:

- Intersectional **P**olymer **N**etwork
- Wear & Heat Resistant
- Vacuum Processed - Denser Acrylic
- Excellent Bond Strength - Fewer Repairs
- Clean Flash Lines - Less Grinding
- Exceptional Aesthetics - Patient Satisfaction
- 22 Shades - Including 4 Bleached Shades

			Profile Left Central Incisor	Articulates to				Profile Left Central Incisor	Articulates to	
■	1G	11.2 9.7		U	57.0 52.6	■	4M	10.0 9.0	W	52.5 48.8
■	1L	10.5 9.1		V,VS VL	54.0 49.6	■	4N	9.3 8.5	X	50.0 45.6
■	1M	9.5 8.7		W	51.0 46.8	■	4S	8.7 8.1	Y,YS YL	47.0 43.0
▼	1N	9.2 8.0		X	47.0 43.4	▼	5G	13.2 9.7	U	57.5 53.0
▼	1S	8.6 7.6		Y,YS YL	44.7 41.2	▼	5L	11.8 9.0	V,VS, VL	54.0 49.4
▼	1T	8.0 7.2		Z	42.0 38.6	▼	5M	11.2 8.3	W	49.5 45.4
■	2M	10.8 9.4		W	54.8 50.0	▼	5N	10.1 7.7	X	47.0 43.2
■	2N	10.2 8.6		X	50.3 46.0	▼	5S	9.8 7.4	Y,YS YL	45.0 41.2
■	2S	9.8 8.1		Y,YS YL	47.0 43.0	▼	5T	9.0 6.9	Z	42.0 38.4
▼	3M	12.0 9.1		W	53.5 48.8	▼	7M	11.0 8.8	W	53.0 48.8
▼	3N	11.2 8.5		X	50.0 45.6	▼	7N	10.2 8.2	X	49.0 44.6
▼	3S	10.5 8.1		Y,YS YL	47.0 43.0	▼	7S	9.7 7.6	Y,YS YL	45.2 41.4

		Profile Left Central Incisor	Articulates to
■ 8M			W
10.9 8.7		51.5 47.0	
▼ 8N			X
10.2 8.2		48.0 43.8	
▼ 8S			Y,YS YL
9.7 7.5		44.5 40.4	
▼ 9G			U
12.7 9.8		57.7 52.6	
▼ 9L			V,VS VL
12.0 9.1		53.5 49.0	
▼ 9M			W
11.6 8.1		51.0 46.6	
▼ 9N			X
11.0 8.1		48.0 44.0	
▼ 9S			Y,YS YL
10.2 7.7		45.5 41.4	
▼ 9T			Z
9.7 7.1		41.5 38.0	
■ 10M			W
10.6 8.6		50.5 46.4	
■ 10N			X
10.1 8.2		47.5 43.6	
■ 10S			Y,YS YL
9.7 7.6		44.5 41.0	

		Profile Left Central Incisor	Articulates to
▼ 12M			W
11.2 8.8		51.0 46.8	
▼ 12N			X
10.8 8.2		48.0 43.8	
▼ 12S			Y,YS YL
10.2 7.8		45.0 41.2	
■ ΔE12			ΔN
10.6 8.5		50.0 45.5	
■ ΔE22			ΔH
10.7 8.5		49.0 45.0	
■ ΔE32			ΔH
10.0 8.2		49.0 45.0	
▼ ΔF42			ΔH
10.5 8.45		50.0 46.0	
▼ ΔD55			ΔE
10.2 8.25		47.5 43.5	

NEW

13 JUSTI IMPERIAL LOWER ANTERIOR MOLDS

		Profile Left Central Incisor	Articulates to
ΔE			G
9.4 4.95		38.0 33.5	
ΔH			L
9.1 4.9		36.5 32.0	
ΔN			M
9.1 5.2		38.0 33.5	

NEW

		Profile Left Central Incisor	Articulates to
U			G
11.3 6.4			45.6 42.0
V			L
10.7 6.0			43.2 39.4
W			M
10.4 6.0			42.0 38.6
X			N
9.7 5.5			39.5 36.4
Y			S
9.5 5.1			36.7 33.8

		Profile Left Central Incisor	Articulates to
Z			T
9.0 4.6			33.7 31.2
VL			L
13.6 5.9			42.2 39.0
VS			L
8.3 6.0			42.2 39.0
YL			S
12.2 5.1			36.7 33.8
YS			S
7.7 5.0			36.3 33.2

25 JUSTI IMPERIAL UPPER & LOWER POSTERIOR MOLDS

0°

Profile 1st
Premolar Width U/L
Left 1st Molar

33 Z			7.57
33.0			
35.3			8.66
31 Z			6.94
30.5			
33.0			8.48
29 Z			7.02
28.7			
31.2			8.25

10°

Profile 1st
Premolar Width U/L
Left 1st Molar

34 X			9.09
33.0			
36.5			10.14
33 X			9.87
32.0			
34.0			9.99

10°

Profile 1st
Premolar Width U/L
Left 1st Molar

32 X			8.63
31.0			
33.5			9.28
30 X			8.49
30.0			
33.0			8.84

10° DELTA SHALLOW CUSPS

Δ36 X			9.5
36.0			
38.6			10.5
Δ34 X			9.1
34.0			
35.6			9.4

10° DELTA SHALLOW CUSPS

		Profile 1st Premolar	Width U/L Left 1st Molar
Δ32 X			
32.0			8.5
33.9			9.25

Δ30 X			
30.0			7.7
31.2			8.25

		Profile 1st Premolar	Width U/L Left 1st Molar
33 XX			
32.8			8.52
35.0			9.18

31 XX			
30.7			8.35
32.9			8.56

29 XX			
29.6			7.86
32.3			8.69

33° Anatomical

		Profile 1st Premolar	Width U/L Left 1st Molar
34 L			
33.8			9.82
37.4			9.78

34 M			
34.3			9.60
38.0			10.38

34 S			
34.0			9.17
38.2			9.08

33° Anatomical

		Profile 1st Premolar	Width U/L Left 1st Molar
32 L			
31.3			9.20
34.4			9.36

32 M			
32.0			9.16
35.5			9.32

32 S			
31.5			8.29
34.3			8.24

30 L			
29.9			9.21
32.3			9.20

30 M			
29.6			9.13
33.0			9.35

30 S			
30.2			8.27
32.4			8.73

28 L			
28.2			8.06
31.9			9.06

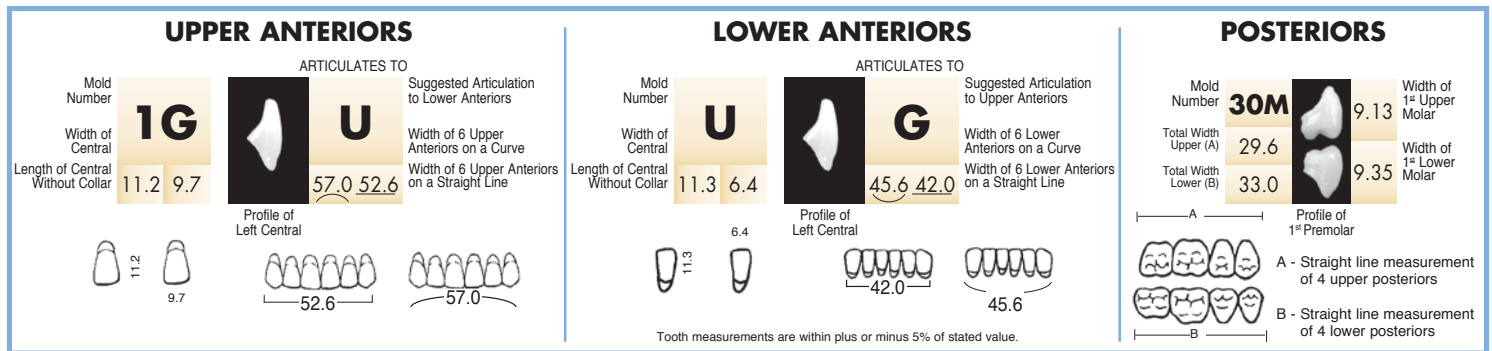
28 M			
28.3			8.06
31.4			8.93



Justi Imperial® Hardened Plastic Teeth Articulation Chart

Upper Anterior	Lower Anterior	0°	10°	10° Delta Δ Shallow Cusps *	20°	33° Anatomical Short, Medium, Long
1G	U	33Z	34X	Δ36X	33XX	34L
1L	V,VS,VL	33Z	33X, 34X	Δ34X, Δ36X	33XX	34L
1M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
1N	X	29Z	32X	Δ32X	31XX	30M, 32M
1S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
1T	Z	29Z	29X	Δ30X	29XX	28M
2M	W	31Z	32X, 33X	Δ32, Δ34X	31XX	32M
2N	X	31Z	32X	Δ32X	31XX	30M
2S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
3M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
3N	X	31Z	32X	Δ32X	31XX	30S
3S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
4M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M, 32L
4N	X	31Z	32X	Δ32X	31XX	30S
4S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
5G	U	33Z	34X	Δ36X	33XX	34L
5L	V,VS,VL	33Z	33X, 34X	Δ34X, Δ36X	33XX	34M, 34L
5M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
5N	X	31Z	32X	Δ32X	31XX	30M
5S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
5T	Z	29Z	29X	Δ30X	29XX	28M
7M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M, 32L
7N	X	31Z	32X	Δ32X	31XX	30M
7S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
8M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
8N	X	31Z	32X	Δ32X	31XX	30M, 32M
8S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
9G	U	33Z	34X	Δ36X	33XX	34L
9L	V.VS,VL	33Z	33X, 34X	Δ34X, Δ36X	33XX	34L
9M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
9N	X	31Z	32X	Δ32X	31XX	30M
9S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
9T	Z	29Z	29X	Δ30X	29XX	28M
10M	W	31Z	32X,33X	Δ32X, Δ34X	31XX	32M
10N	X	31Z	32X	Δ32X	31XX	30M, 32M
10S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
12M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
12N	X	31Z	32X	Δ32X	31XX	30M, 32M
12S	Y,YS,YL	29Z	29X	Δ30X	29XX	28M
ΔE12	ΔN	31Z	32X	Δ32X	31XX	32L
ΔE22	ΔH	29Z	29X	Δ30X	29XX	30L
ΔE32	ΔH	31Z	32X	Δ32X	31XX	32M
ΔF42	ΔH	30Z	32X	Δ32X	31XX	32L
ΔD55	ΔE	30Z	29X	Δ30X	29XX	30M

Bite relation will obviously alter the size requirements for lower teeth. As a general rule, the table above will provide posterior molds and sizes which are approximately correct. 10° Delta Shallow Cusps are comparable to the Anatoline® tooth line. Anatoline® are not a trademark of American Tooth.



Updated Age Shades® Imperial Shade Guide

Offers 22 shades (17, 18, 19, 20, 21, 25, 35, 45, 50, 59, 60, 62, 64, 65, 66, 67, 68, 69, 70, 77, 81 & 82) which represent the shades most often found in beautiful natural dentition. The selection of these shades is based on the Justi Eterna System which is a patented system to facilitate choosing shades. The shade number is related to the patients ideal shade as determined by their age and skin tone. The Shade Guide comes with the Kroma Shield and one sample of the patented Kroma Tab. The Kroma tabs are available in packages of 50. For shade comparisons with other major brands, see the conversion chart next to the order form. Sterilization of The Imperial Shade Guide, it is recommended that the shade guide be sterilized in an alkaline solution.

Age Shade	Bioform	Portrait	Vita	The shade comparison chart is only a guideline due to the difference in texture and character of the respective materials as well as the size and shape of the mold selected. For optimum satisfaction of the patient and the Dental Professional, the use of the Imperial Shade Guide is strongly suggested.
17*				
18*		PW4	OM1	
19*			OM3	
20*		PW2	OM2	
21*		PW7		
25	B51	P1	A1	
35	B54	P3	A3	
45	B91	P21	C1	
50	B93	P33	D3	
59	B59	P11	B1	
60	B52	P12	B2	
62	B53	P2	A2	
64	B55	P13	B3	
65	B65	P65		
66	B66	P66		
67	B67	P67		
68	B56	P14	B4	
69	B94	P22	C2	
70	B95	P23	C3	
77	B77	P77		
81	B81	P81		
82	B85		A4	

*BLEACHED SHADES

The prefix "P" and a number, Bioform, Portrait, and Vita are not a trademark of American Tooth Industries

Mold Classification Symbols



Mold Comparison Chart

UPPER ANTERIORS			
Justi Imperial®	Bioform Mold System®	Justi Imperial®	Bioform Mold System®
1L	12G	8M	62G
1N	13E	8N	62E
1S	43D	8S	76D
2N	12F, 36F	9G	21J
2S	13D	9S	42D
3M	21E	10M	45F
3N	31F	10S	22C
3S	42D	12M	65G
4S	43D	12N	55F
5G	21H	12S	62D
5M	21F	ΔE12	12E
5N	11D	ΔE22	22E
5S	22C	ΔE32	32E
7M	45H	ΔF42	42F
7N	75E	ΔD55	55D

NOTE: There is no exact duplication. Please use this chart as a guide only. Mold Selection will depend on arch form, ethnicity, patient/Dental Professional preference, and other aesthetic considerations.

LOWER ANTERIORS			
Justi Imperial®	Bioform Mold System®	Justi Imperial®	Bioform Mold System®
U	Z	VS	
V	Z	YL*	
W	K1	YS	B
X	S	ΔE	E
Y	G	ΔH	H
Z	D	ΔN	N
VL*			

* Excellent choice for periodontal involved cases



Imperial ViVO Key Features:

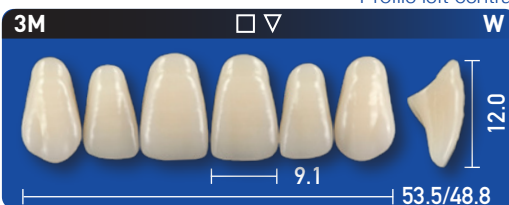
- Highly Cross-Linked **I**ntersectional **P**olymer **N**etwork
- 100% Bondability with Methyl Methacrylate Denture Base
- No Diatoric Retention is Necessary
- Outstanding Aesthetics and Excellent Functionality
- Vacuum Molded: - Denser, Non-Porous Acrylic for Longer Wear
- Hand Finished – No Grinding of Flash, Saving Production Time

24 Molds Upper Anterior

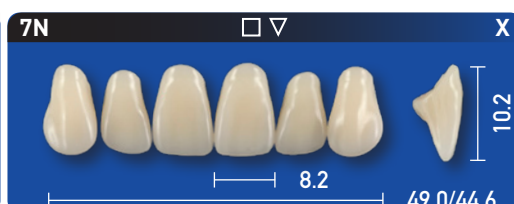
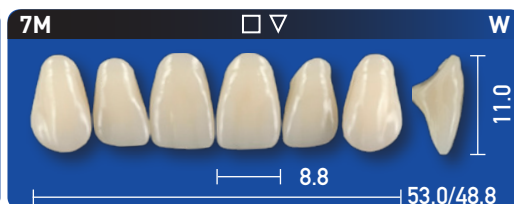
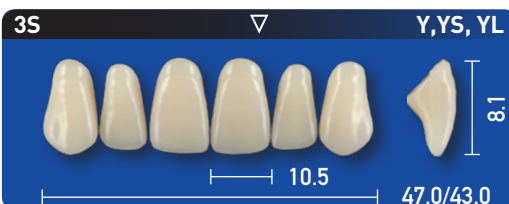
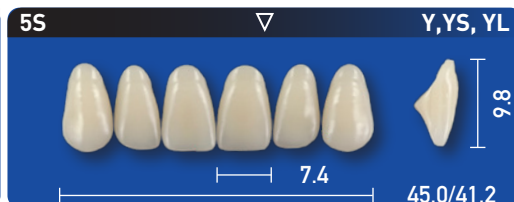
Profile left central



Profile left central



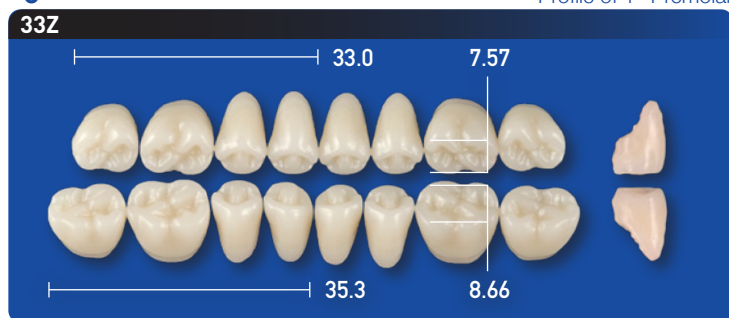
Profile left central



32 Molds Upper & Lower Posterior

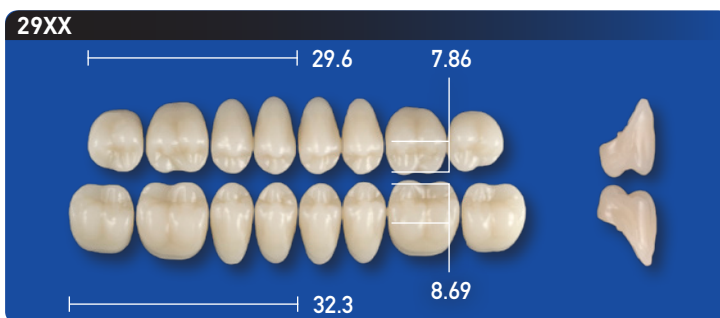
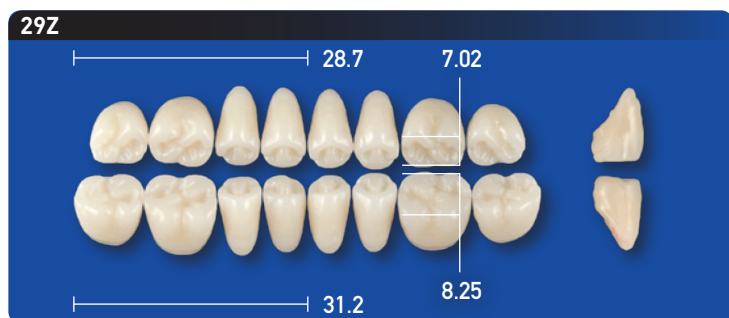
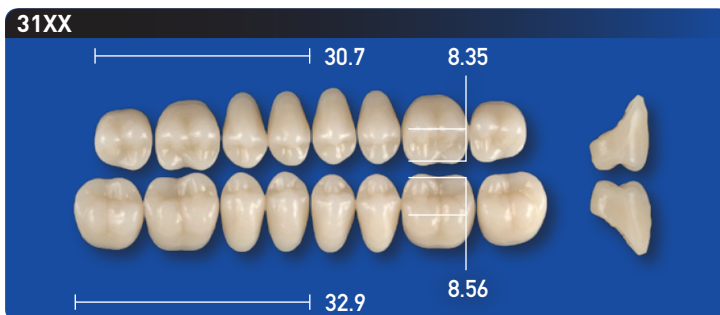
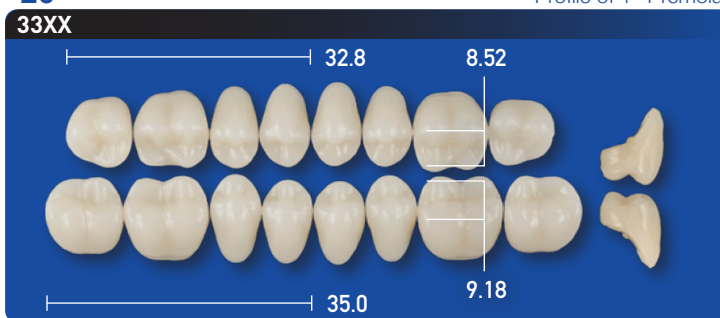
0°

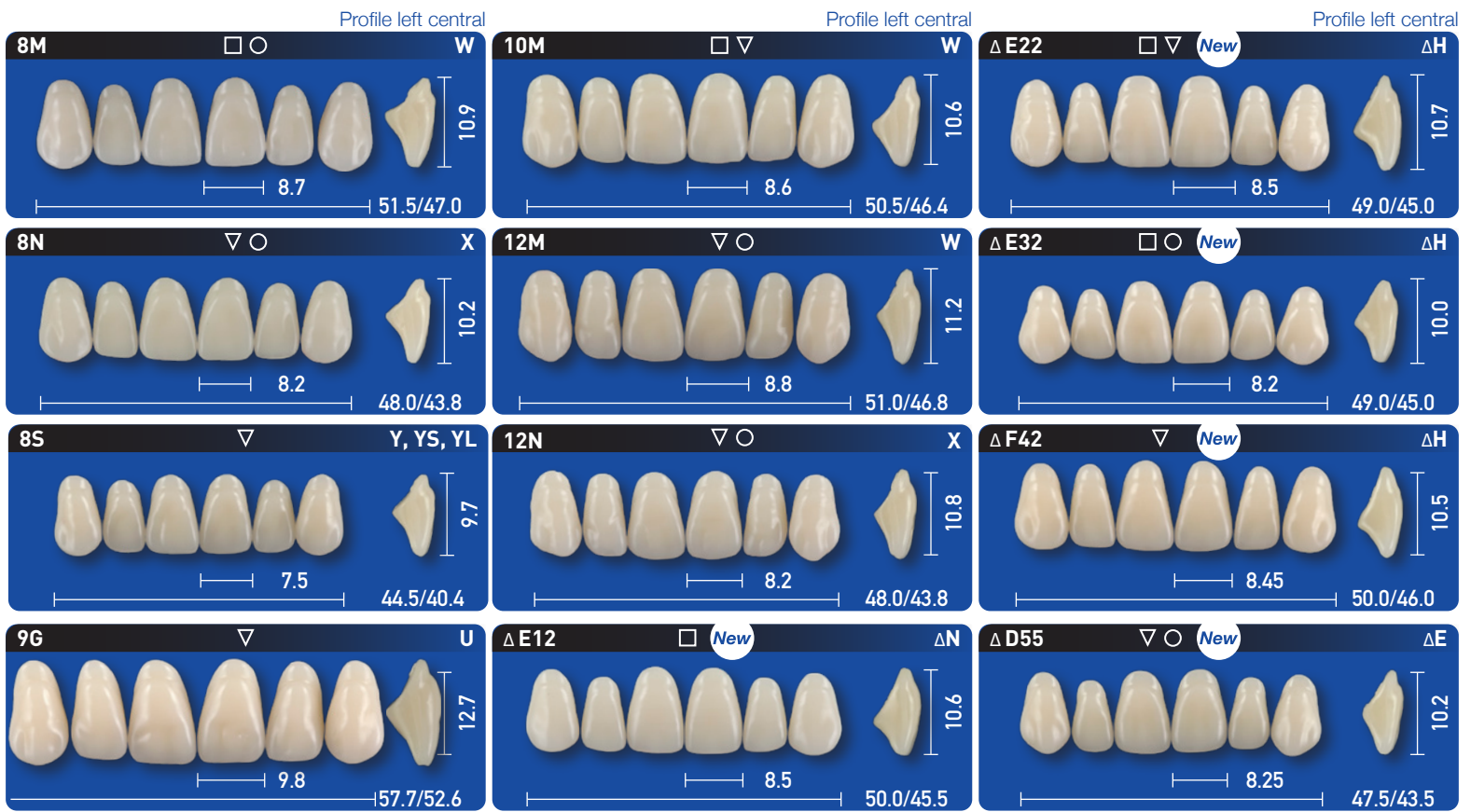
Profile of 1st Premolar



20°

Profile of 1st Premolar



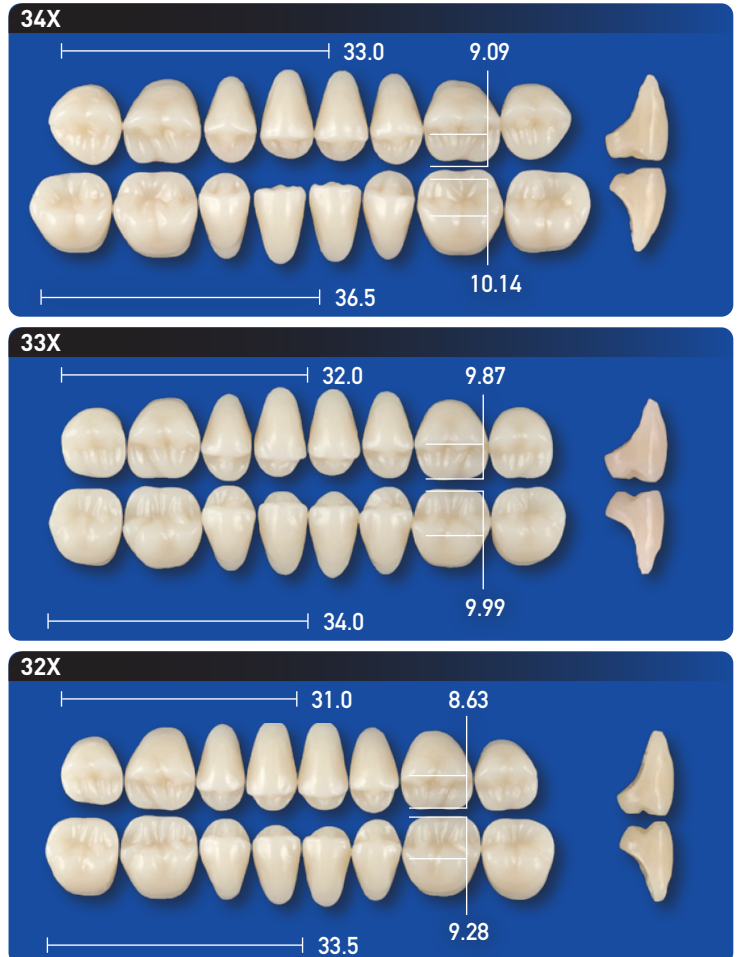


33° Anatomical Medium

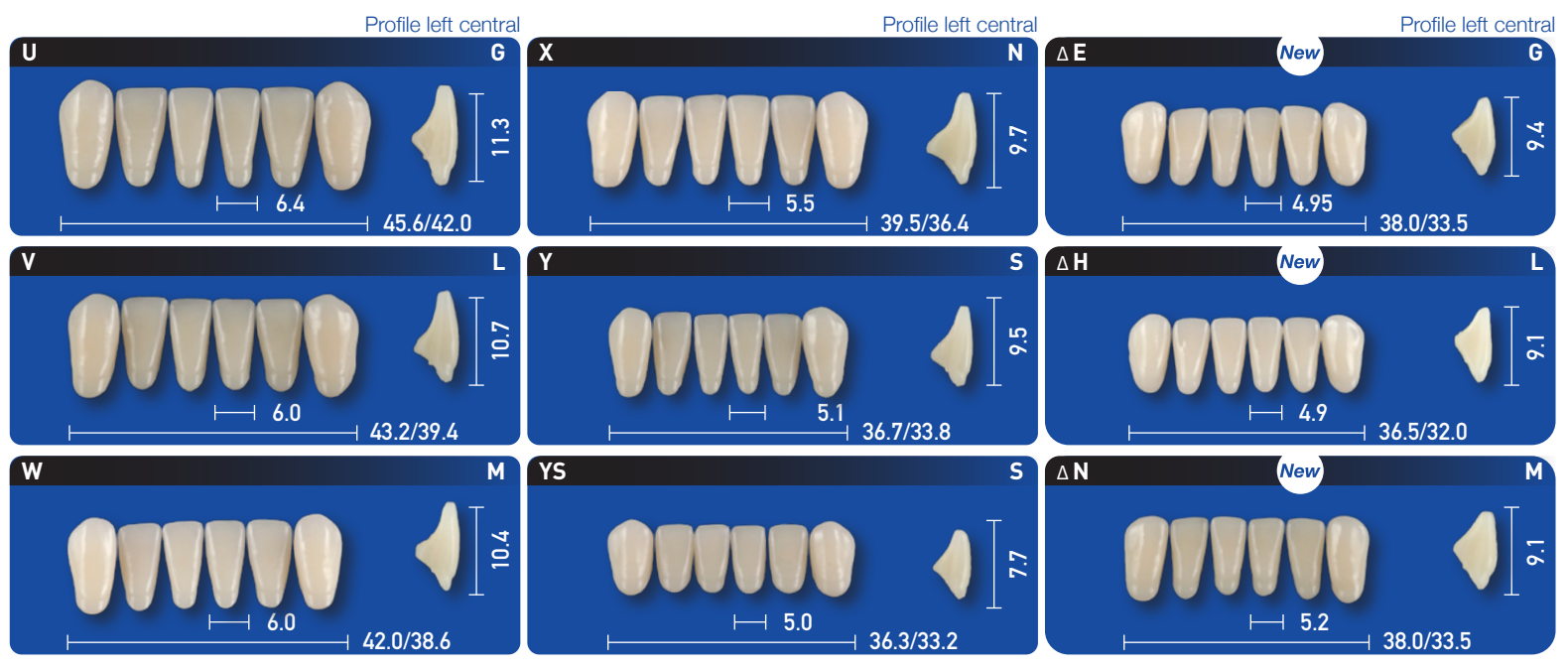
Profile of 1st Premolar

10° Functional

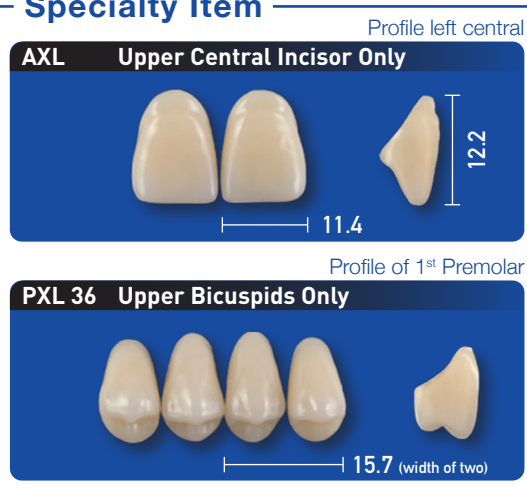
Profile of 1st Premolar



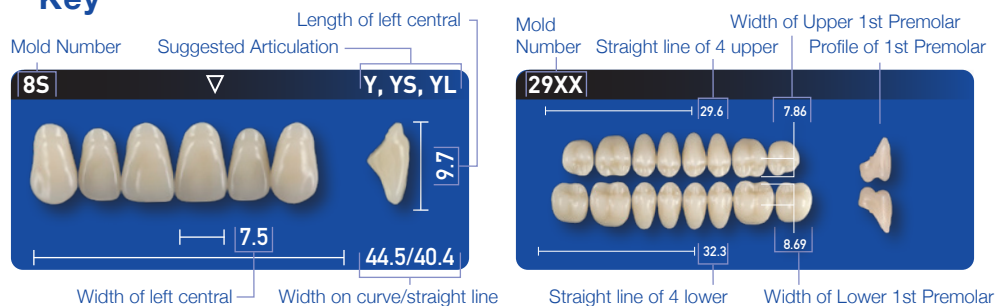
9 Molds Lower Anterior



Specialty Item



Key



MOLD CLASSIFICATION SYMBOLS

Square □

Tapering ▽

Ovoid ○

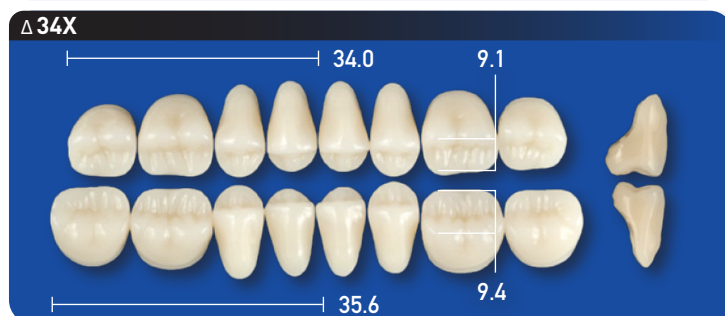
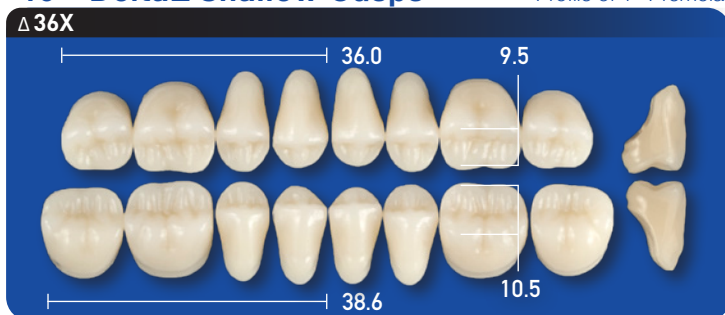
Tapering Ovoid Type
Combined Symbols



Tooth measurements are within +/- 5% of stated value.

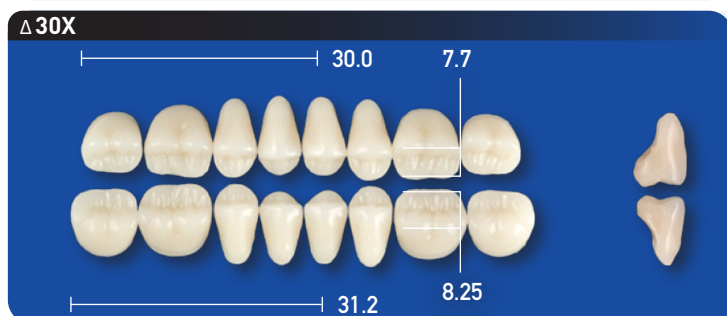
10° DeltaΔ Shallow Cusps

Profile of 1st Premolar



10° DeltaΔ Shallow Cusps

Profile of 1st Premolar



Mold Articulation

Imperial ViVO® Upper Anterior	Lower Anterior	0° Flat Plane	10° Functional	*10° DeltaΔ Shallow Cusps (Anatoline®)	20° Semi- Anatomical	33° Anatomical
1G	U	33Z	34X	Δ36X	33XX	34M
1L	V, VS, VL	33Z	33X, 34X	Δ34X, Δ36X	33XX	34M
1M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
2S	Y, YS, YL	29Z	30X	Δ30X	29XX	30M
3M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
3N	X	31Z	32X	Δ32X	31XX	32M
3S	Y, YS, YL	29Z	30X	Δ30X	29XX	32M
5L	V, VS, VL	33Z	33X, 34X	Δ34X, Δ36X	33XX	34M
5N	X	31Z	32X	Δ32X	31XX	32M
5S	Y, YS, YL	29Z	30X	Δ30X	29XX	30M
7M	W	31Z	32X, 33X	Δ32X, Δ34X	29XX	32M
7N	X	31Z	32X	Δ32X	31XX	32M
8M	W	31Z	32X, 33X	Δ32, Δ34	31XX	30M, 32M
8N	X	31Z	32X	Δ32X	31XX	32M
8S	Y, YS, YL	29Z	30X	Δ30X	29XX	30M
9G	U	33Z	34X	Δ36X	33XX	34M
10M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
12M	W	31Z	32X, 33X	Δ32X, Δ34X	31XX	32M
12N	X	31Z	32X	Δ32X	31XX	30M, 32M
ΔE12	ΔN	31Z	32X	Δ32X	31XX	32M
ΔE22	ΔH	29Z	29X	Δ30X	29XX	30M
ΔE32	ΔH	31Z	32X	Δ32X	31XX	32M
ΔF42	ΔH	30Z	32X	Δ32X	31XX	32M
ΔD55	ΔE	30Z	29X	Δ30X	29XX	30M

Bite relation will obviously alter the size requirements for lower teeth. As a general rule, the table above will provide posterior molds and sizes which are approximately correct. *10° DeltaΔ Shallow Cusps are comparable to the Anatoline® tooth line.

Justi Imperial ViVO® Denture Teeth

Justi Imperial ViVO® offers traditional quality American molds using the newest Vita® shade system. The effect of this combination is outstanding esthetics and excellent functionality for the modern technician.

The ability of the teeth to blend into the adjacent dentition makes producing great looking dentures and partials much more predictable.

The cross-linking system employed in manufacturing the Imperial ViVO® tooth line further enhances resistance to wear.

Features and Benefits of using Imperial ViVO® Denture Teeth:

American materials and manufacture:

Assuring quality and safety of materials

Vacuum Molded:

Denser, non-porous acrylic for longer wear

Hand finished:

No grinding of flash saving production time

Value:

Comparable in quality, esthetics and wear resistance to teeth at 3 times the price

Guarantee:

Backed by 150 years in denture tooth manufacturing. Written guarantee available upon request

Mold Comparison Chart

Imperial ViVO®	Portrait®	Imperial ViVO®	Portrait®
1G	-	8M	62G
1L	12G	8N	62E
1M	13E	8S	76D
2S	13D	9G	21J
3M	21E	10M	45F
3N	31F	12M	65G
3S	42D	12N	55F
5L	11H	ΔE12	12E
5N	11D	ΔE22	22E
5S	22C	ΔE32	32E
7M	45H	ΔF42	43F
7N	75E	ΔD55	55D

This chart is a guide only. Please refer to actual dimensions, shape and buccal contour for optimum mold selection.

Shade Availability

The Imperial ViVO® line is available in 16 of the Classical Vita® type shades including 3 bleached shades: OM1, OM2, OM3, A1, A2, A3, A3.5, A4, B1, B2, B3, B4**, C1, C2, C3**, C4, D2, D3, D4**

**These Imperial ViVO® shades can be manufactured upon request. Please inquire for quantity and terms.

Made in the USA

All teeth are made in the USA and backed by over one hundred fifty years of experience. All raw materials purchased from US factories.

JUSTI BLEND[®]

Justi Blend Key Features:

- Orthochromatic Anterior
- Intercuspal-Occlusal Designed Posterior –
Posteriors Match Hue and Value of Cuspids
- Hardened Plastic Teeth in Six Blended Layers
- Fluorescent/Photogenic
- Solvent Resistant
- Wear Resistant

JUSTI BLEND®

MULTI-BLENDED PLASTIC ANTERIORS 27 UPpers & 8 LOWers

		Profile left Central	Articulates to
A4 10.0 8.3			4 49.0 43.78 ()
A7 10.0 8.8			7 52.5 46.98 ()
B3 9.5 8.0			3 49.0 42.30 ()
B8 11.3 8.8			8 54.0 47.09 ()
C1 10.0 7.5			1 45.0 40.30 ()
C2 10.0 8.0			2 47.5 41.75 ()
C5 11.8 8.8			5 51.0 45.51 ()
C6 10.8 8.5			6 51.0 43.76 ()
D1 10.0 7.5			1 45.0 38.36 ()
D2 10.0 8.0			2 47.0 42.24 ()
D3 10.5 8.3			3 49.0 43.44 ()

		Profile left Central	Articulates to
D6 12.0 9.0			6 54.0 47.68 ()
E1 9.3 7.3			1 45.0 39.86 ()
E2 10.0 7.8			2 46.5 41.31 ()
E3 10.5 8.3			3 50.0 43.29 ()
E6 10.0 8.5			6 52.0 46.01 ()
E8 11.0 8.8			8 55.0 48.90 ()
F1 8.5 7.8			1 46.0 39.29 ()
F4 9.0 8.5			4 50.0 43.75 ()
G5 10.5 8.8			5 51.5 44.78 ()
G7 10.8 8.8			7 54.0 47.43 ()
H2 10.0 8.0			2 47.5 41.06 ()

Mold Classification Symbols:

SQUARE
 TAPERING
 OVOID
 Combined Symbols (Example)
 Tapering Ovoid Type

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

H4			4
10.5 8.3			51.0 44.67
J2			2
10.0 7.8			46.5 40.75
J3			3
10.0 8.0			48.0 42.68
J5			5
11.5 9.0			53.0 47.14
K4			4
10.8 8.0			49.5 43.90
I			C1, D1 E1, F1
9.0 4.8			34.5 30.29
2			C2, D2 E2, H2, J2
8.8 4.5			36.0 29.86
3			B3, D3 E3, J3
8.3 4.8			37.0 30.17
4			A4, F4 H4, K4
9.0 4.8			38.0 31.07
5			C5, G5 J5
9.8 5.3			40.0 32.80
6			C6, D6 E6
8.5 5.3			39.5 33.32
7			A7, G7
9.5 5.0			41.0 33.38
8			B8, E8
9.3 5.5			41.5 35.77

POSTERIOR

SELECTION OF 4 TYPES OF CUSP ANGLES

0°, 10°, 20°, 33°

0° POSTERIOR 3 UPPERS & LOWER

29 MF			6.69
28.5			8.15
30.5			
31 MF			6.60
30.0			7.62
32.8			
33 MF			7.31
32.2			8.30
34.0			

10° POSTERIOR 3 UPPERS & LOWER

30 F			8.41
30.0			9.04
33.0			
32 F			8.72
31.0			9.63
33.5			
34 F			9.15
33.0			10.17
36.5			

20° MEDIUM POSTERIOIRS 3 UPPERS & LOWER

		Profile of 1st Premolar	Width U/L 1st Molar
29 M			7.66
29.1			8.49
31.5			

31 M			8.10
31.1			8.36
33.5			

33 M			8.38
33.1			9.58
35.5			

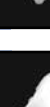
20° LARGE POSTERIOIRS 3 UPPERS & LOWER

		Profile of 1st Premolar	Width U/L 1st Molar
29 L			7.94
29.1			8.51
31.5			

31 L			8.64
31.1			8.75
33.5			

33 L			9.39
33.1			9.72
35.5			

33° ANATOMICAL MEDIUM 3 UPPERS & LOWER

		Profile of 1st Premolar	Width U/L 1st Molar
30 M			8.92
29.9			9.33
32.9			

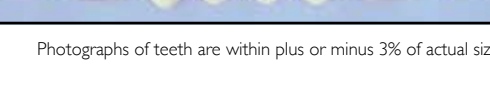
32 M			8.88
31.9			9.47
35.9			

34 M			10.02
34.0			10.67
38.0			

33° ANATOMICAL LONG 3 UPPERS & LOWER

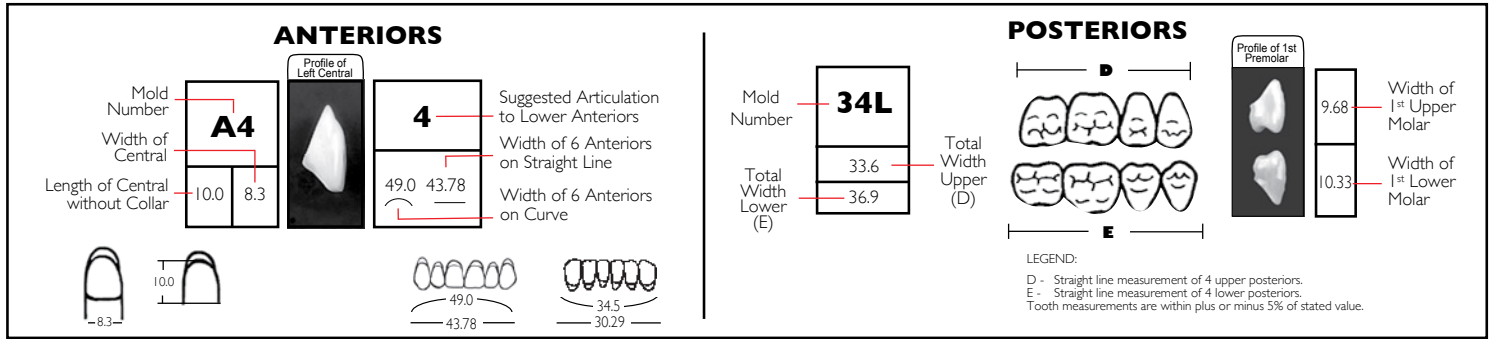
		Profile of 1st Premolar	Width U/L 1st Molar
30 L			8.82
29.2			9.20
31.9			

32 L			9.06
31.2			9.58
34.2			

34 L			9.68
33.6			10.33
36.9			

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

HOW TO READ THE JUSTI BLEND MOLD CHART MEASUREMENTS



MOLD CLASSIFICATION SYMBOLS



TAPERING



OVOID



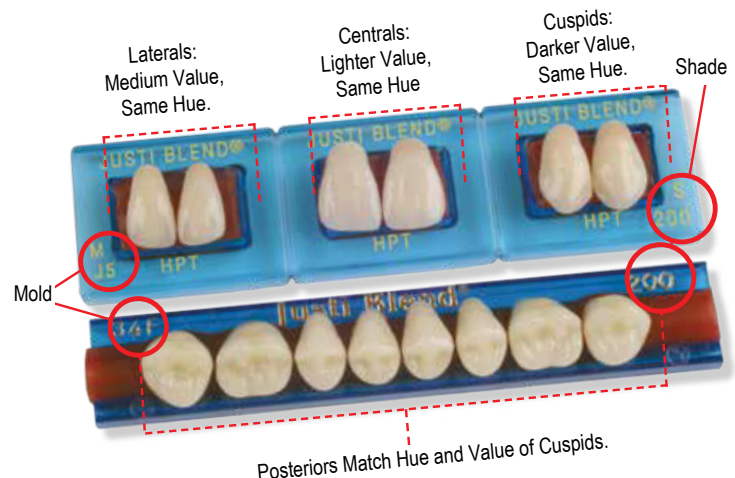
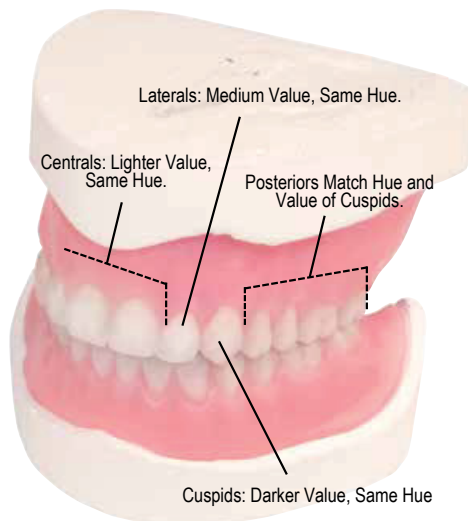
**Combined Symbol:
(Example)
Tapering Ovoid Type**

Justi Blend Articulation Chart

Anteriors		Posteriors			
Upper Molds	Articulates Lower Anteriors	Zero Degree MF	10 Degree F	20 Degree	Anatomical Short, Med, Long
A4	4	31	32	29L	30
A7	7	31	-	33M	32
B3	3	31	32	31M	30
B8	8	31	-	33M	32
C1	1	29	30	29L	30
C2	2	29	30	29L	30
C5	5	31	32	31L	32
C6	6	31	32	31L	32
D1	1	29	30	29M	30
D2	2	31	32	31L	30
D3	3	31	32	29L	30
D6	6	33	34	33L	34
E1	1	29	30	29L	30
E2	2	31	30	29L	30
E3	3	31	32	31L	30
E6	6	31	32	31L	32
E8	8	33	34	33L	32
F1	1	29	30	29L	30
F4	4	31	-	31M	30
G5	5	31	32	31L	32
G7	7	31	32	31L	32
H2	2	31	30	29L	30
H4	4	31	32	31L	30
J2	2	29	32	29L	30
J3	3	29	32	31L	30
J5	5	31	34	33L	32
K4	4	31	-	29L	30

Anterior Mold Comparison With Bioblend® and Portrait®

Justi Blend®	Bioblend®	Portrait®	Justi Blend®	Bioblend®	Portrait®
Uppers			Uppers		
A4	12E	12E	F4	43F	43F
A7	12G	12G	G5	45F	N/A
B3	32E	32E	G7	45H	45H
B8	32G	32G	H2	55D	55D
C1	21C	21C	H4	55F	55F
C2	21D	21D	J2	62D	62D
C5	21E	N/A	J3	55D	55D
C6	21X	21X	J5	62G	62G
D1	22C	22C	K4	75E	75E
D2	13E	13E	Lowers		
D3	22E	22E	I	C	C
D6	22H	22H	2	F	F
E1	42C	N/A	3	H	H
E2	42D	42D	4	N	N
E3	42F	42F	5	O	O
E6	42G	42G	6	P	P
E8	42H	N/A	7	R	R
F1	43D	43D	8	S	S



The posterior teeth are available in 18 articulating upper and lower molds in 0°, 10°, 20° and 33°. They are available in anatomical medium, large and long shapes.

DYMON-HUE® HPT

ANTERIOR & POSTERIOR HARDENED PLASTIC TEETH

Dymon-Hue HPT Key Features:

- 15 Shades – Including 2 Striking Bleached Shades
- Heat and Wear Resistant
- Vacuum Processed
- Fluorescent
- Extra Large Anterior Molds
- Excellent Bond Strength

DYMON-HUE® HPT

UPPER ANTERIORS

Profile left
Central Incisor

▼	1N						
	<table><tr><td>48.0</td><td>42.95</td></tr><tr><td>9.8</td><td>8.2</td></tr></table>	48.0	42.95	9.8	8.2		
48.0	42.95						
9.8	8.2						
■	2C						
●	<table><tr><td>46.5</td><td>40.80</td></tr><tr><td>9.2</td><td>7.4</td></tr></table>	46.5	40.80	9.2	7.4		
46.5	40.80						
9.2	7.4						
■	2D						
	<table><tr><td>46.5</td><td>41.14</td></tr><tr><td>9.3</td><td>7.5</td></tr></table>	46.5	41.14	9.3	7.5		
46.5	41.14						
9.3	7.5						
■	2E						
●	<table><tr><td>49.5</td><td>45.08</td></tr><tr><td>10.4</td><td>8.4</td></tr></table>	49.5	45.08	10.4	8.4		
49.5	45.08						
10.4	8.4						
▼	2N						
	<table><tr><td>46.5</td><td>40.96</td></tr><tr><td>9.8</td><td>7.7</td></tr></table>	46.5	40.96	9.8	7.7		
46.5	40.96						
9.8	7.7						
▼	2P						
	<table><tr><td>51.0</td><td>45.68</td></tr><tr><td>11.0</td><td>8.4</td></tr></table>	51.0	45.68	11.0	8.4		
51.0	45.68						
11.0	8.4						
■	3C						
●	<table><tr><td>48.5</td><td>42.50</td></tr><tr><td>8.8</td><td>7.8</td></tr></table>	48.5	42.50	8.8	7.8		
48.5	42.50						
8.8	7.8						
■	3D						
●	<table><tr><td>48.5</td><td>43.36</td></tr><tr><td>9.6</td><td>8.0</td></tr></table>	48.5	43.36	9.6	8.0		
48.5	43.36						
9.6	8.0						
▼	3M						
	<table><tr><td>43.0</td><td>38.38</td></tr><tr><td>8.9</td><td>7.2</td></tr></table>	43.0	38.38	8.9	7.2		
43.0	38.38						
8.9	7.2						
▼	3N						
	<table><tr><td>48.5</td><td>43.14</td></tr><tr><td>10.9</td><td>8.0</td></tr></table>	48.5	43.14	10.9	8.0		
48.5	43.14						
10.9	8.0						

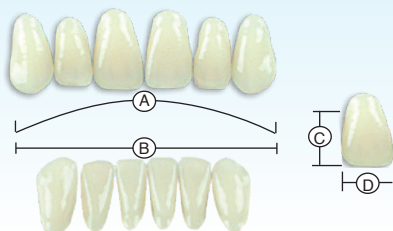
▼	3P						
	<table><tr><td>52.5</td><td>47.20</td></tr><tr><td>10.8</td><td>8.8</td></tr></table>	52.5	47.20	10.8	8.8		
52.5	47.20						
10.8	8.8						
■	4H						
●	<table><tr><td>52.5</td><td>47.30</td></tr><tr><td>10.3</td><td>8.9</td></tr></table>	52.5	47.30	10.3	8.9		
52.5	47.30						
10.3	8.9						
▼	5P						
●	<table><tr><td>48.5</td><td>43.30</td></tr><tr><td>10.5</td><td>8.2</td></tr></table>	48.5	43.30	10.5	8.2		
48.5	43.30						
10.5	8.2						
▼	A25						
	<table><tr><td>49.5</td><td>44.80</td></tr><tr><td>9.3</td><td>8.6</td></tr></table>	49.5	44.80	9.3	8.6		
49.5	44.80						
9.3	8.6						
▼	A26						
	<table><tr><td>52.0</td><td>45.64</td></tr><tr><td>10.0</td><td>8.0</td></tr></table>	52.0	45.64	10.0	8.0		
52.0	45.64						
10.0	8.0						
■	136						
	<table><tr><td>54.5</td><td>49.15</td></tr><tr><td>10.7</td><td>9.2</td></tr></table>	54.5	49.15	10.7	9.2		
54.5	49.15						
10.7	9.2						
■	137						
	<table><tr><td>57.0</td><td>51.27</td></tr><tr><td>11.0</td><td>9.4</td></tr></table>	57.0	51.27	11.0	9.4		
57.0	51.27						
11.0	9.4						
▼	264						
	<table><tr><td>49.5</td><td>44.90</td></tr><tr><td>10.8</td><td>8.3</td></tr></table>	49.5	44.90	10.8	8.3		
49.5	44.90						
10.8	8.3						
▼	266						
	<table><tr><td>55.0</td><td>49.83</td></tr><tr><td>12.2</td><td>9.5</td></tr></table>	55.0	49.83	12.2	9.5		
55.0	49.83						
12.2	9.5						
▼	267						
	<table><tr><td>57.0</td><td>51.70</td></tr><tr><td>12.6</td><td>9.5</td></tr></table>	57.0	51.70	12.6	9.5		
57.0	51.70						
12.6	9.5						
▼	268						
	<table><tr><td>59.2</td><td>53.2</td></tr><tr><td>13.3</td><td>10.2</td></tr></table>	59.2	53.2	13.3	10.2		
59.2	53.2						
13.3	10.2						

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.



Mold Number	A26	
Total Width on Curve (A)	52.0	45.64
Mold Classification Symbol	▼	
Length Central (C)	10.0	8.0
		Total Width on Flat (B)
		Width Central (D)

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

DYMON-HUE® HPT

LOWER ANTERIORS

2C			
	33.5	30.72	
	8.0	4.3	
2D			
	34.0	31.65	
	9.0	5.0	
2E			
	37.5	33.70	
	9.7	5.1	
2N			
	35.0	32.60	
	8.7	5.0	
2P			
	38.5	34.61	
	10.0	5.2	
3C			
	37.5	34.44	
	8.2	5.5	
3M			
	33.5	30.24	
	8.5	4.6	

3N			
	36.5	33.78	
	9.8	5.2	
3P			
	40.0	37.00	
	9.8	5.8	
3R			
	42.5	39.40	
	11.6	5.7	
4H			
	39.0	36.75	
	10.0	5.9	
26			
	39.5	37.40	
	11.7	5.8	
46			
	39.0	36.16	
	8.7	5.6	
47			
	41.5	38.11	
	9.1	5.8	

33° ANATOMICAL POSTERIORS

30 M				Width U/L Left 1st Molar
	29.9	9.17		
	32.2	9.72		
32 M				Width U/L Left 1st Molar
	31.5	9.57		
	34.1	9.74		
34 M				Width U/L Left 1st Molar
	33.8	9.81		
	36.8	10.4		
34 L				Width U/L Left 1st Molar
	33.8	10.0		
	36.0	10.22		

33° SHORT-BITE POSTERIORS

30 S				Width U/L Left 1st Molar
	29.9	8.36		
	32.2	8.77		
32 S				Width U/L Left 1st Molar
	31.5	8.19		
	34.1	8.98		
34 S				Width U/L Left 1st Molar
	33.8	9.03		
	36.8	9.22		

POSTERIORS

Mold Number	30 S	Profile of left Premolar	Width U/L Left 1st Molar	8.36	Width Left 1st Upper Molar (G)
Total Width Upper (E)	29.9			8.77	Width Left 1st Lower Molar (H)
Total Width Lower (F)	32.2				

LEGEND:

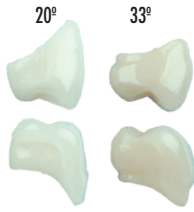
- E - Straight line measurement of 4 upper posteriors.
- F - Straight line measurement of 4 lower posteriors.
- G - Width of left 1st molar upper.
- H - Width of left 1st molar lower.

DYMON-HUE® HPT

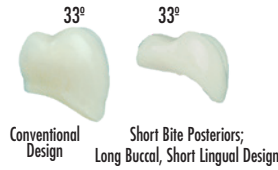
Dymon-Hue HPT's reproduction of the correct physiological features of the labial curvature provides natural aesthetics, enables proper tooth positioning, and the re-establishment of the balance between lips, tongue, and teeth.



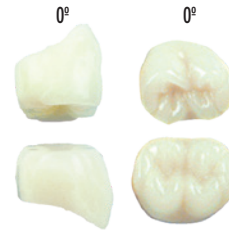
The Dymon-Hue Anatomical 33° and 20° posteriors are designed to meet the requirements of the great majority of patients. Scientifically designed occlusal cusp inclines enhance chewing efficiency and help to prevent cheek and tongue biting.



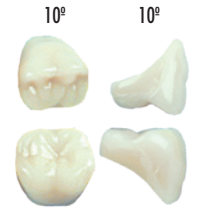
The Dymon-Hue Short-Bite Posterior is ideal for most partial framework cases where the vertical space is limited. The scooped out ridge lap area eliminates bulk and reduces grinding time. The long buccal surface provides excellent aesthetics.



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.



20° SEMI ANATOMICAL POSTERIORIS

	Profile of left Premolar	Width U/L Left 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		

20° SEMI ANATOMICAL POSTERIORIS

	Profile of left Premolar	Width U/L Left 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		

10° SYMMETRY™ POSTERIORIS

	Profile of left Premolar	Width U/L Left 1st Molar
30 F		8.22
30.0		8.99
33.0		
32 F		9.11
31.0		9.47
33.5		
33 F		9.30
32.0		9.77
34.0		
34 F		9.24
33.0		10.25
36.5		

0° PLANATOMICAL™ POSTERIORIS

	Profile of left Premolar	Width U/L Left 1st Molar
29 MF		6.82
28.5		8.18
30.5		
31 MF		6.72
30.0		7.95
32.8		
33 MF		7.59
32.2		8.27
34.0		



LEGEND:

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

DYMON-HUE® HPT

ANTERIOR				POSTERIOR		
UPPER	LOWER	33°	33° SHORT-BITE	20°	10°	0°
1N	3N	30M	30S	29M	30F	29MF
2C	2C	30M	30S	29L	32F	29MF
2D	2D	30M	30S	29L	30F	29MF
2E	2E	30M	30S	31M	30F	31MF
2N	2N	30M	30S	31L	33F	31MF
2P	2P	30M	30S	29M	30F	29MF
3C	3C	30M	30S	29M	30F	29MF
3D	3C	30M	30S	31M	33F	31MF
3M	3M	30M	30S	31M	32F	31MF
3N	3N	34M	34S	33M	33F	33MF
3P	3P	30M	30S	31M	32F	31MF
4H	4H	32M	32S	31L	32F	33MF
5P	3N	30M	30S	31M	33F	31MF
A25	46	32M	32S	31M	33F	31MF
A26	47	30M	30S	31M	33F	31MF
136	47	34M	34S	33M	33F	33MF
137	4H	34M	34S	33M	33F	33MF
264	2P	30M	30S	31L	33F	31MF
266	26	34L	34S	33M	33F	33MF
267	3R	34L	34S	33M	33F	33MF
268	3R	34L	34S	33L	34F	33MF

DYMON-HUE® HPT

Color	Dymon-Hue®	Vita®	Bioform®
Bleached	H21	OM1	-
Bleached	H22	OM3	-
White/Gray	H59	-	52
Yel/Brn	H60	A3	64
White	H61	C1	-
White/Gray	H62	A1	52
Gray/Pink	H65	A3-5	55
Yel/Pink	H66	B2	66
Yel/Brn	H67	B3	83
Yel/Brn	H68	B4	77
Gray	H69	D4	69
Brown	H77	B4	83
Gray/Brn	H78	A4	84
Gray/Brn	H81	A4	81
Brown	H87	A4	85

Now Available

Striking Bleached Shades H21 & H22

Dymon-Hue® HPT, Justi®, Planatomial™, Symmetry™, are trademarks of American Tooth Industries.
Vita®, and Bioform® are not trademarks of American Tooth Industries.



Acrylic for Prosthodontic and Orthodontic use

 **OrthoFlex**

PROSTHODONTIC CATALOG EDITION #1



Justi® Denture Base

- Short setting
- Long working time
- High color fidelity
- Prevents crazing from solvents



LARGEST SHADE SELECTION AVAILABLE MOST FIBERS



GROUP/ITEM #	DESCRIPTION
Refills - 25 lb. powder	
072-04-0004	Regular pink powder
072-04-0008	Dark powder
072-04-0011	B Shade powder
072-04-0014	Regular fibered powder
072-04-0017	Dark fibered powder
072-04-0020	Clear powder
072-04-0036	Ethnic Natural
072-04-0040	Ethnic "A"
072-04-0044	Ethnic "B"
072-04-0048	Regular orig. fibered



Justi® Denture Base Materials High Impact for Traditional and Microwave Technique

A high-grade methacrylate polymer combined with a cross-linked, solvent-resistant monomer has advantages not found in ordinary denture base materials. It has a short setting and long working time. It is hard, dense and structurally strong, having good model adaptation and high color fidelity. The high-quality cross-linked monomer prevents crazing from solvents such as ether, alcohol, monomer and acetone, etc. This material will bond with any of Justi's tooth lines.

GROUP/ITEM # DESCRIPTION

Justi Denture Base Kit (20 units)* 1 lb. powder and 8 oz. clear liquid

072-04-0001	Regular pink powder
072-04-0006	Dark powder
072-04-0009	B Shade powder
072-04-0012	Regular fibered powder
072-04-0015	Dark fibered powder
072-04-0018	Clear powder
072-04-0033	Ethnic Natural
072-04-0037	Ethnic "A"
072-04-0041	Ethnic "B"
072-04-0045	Regular orig. fibered

GROUP/ITEM # DESCRIPTION

Refills - 1 lb. powder

072-04-0002	Regular pink powder
072-04-0007	Dark powder
072-04-0010	B Shade powder
072-04-0013	Regular fibered powder
072-04-0016	Dark fibered powder
072-04-0019	Clear powder
072-04-0034	Ethnic Natural
072-04-0038	Ethnic "A"
072-04-0042	Ethnic "B"
072-04-0046	Regular orig. fibered

*Enough material for 20 dentures

GROUP/ITEM # DESCRIPTION

Refills - Liquid

072-04-0003	MicroLink Liquid 8 oz.
072-04-0031	MicroLink Liquid 1 qt.
072-04-0005	MicroLink Liquid 1 gal.
072-04-0021**	Micro-Liquid 8 oz.
072-04-0032**	Micro-Liquid 1 qt.
072-04-0022**	Micro-Liquid 1 gal.

** For faster curing use Justi Micro-Liquid

GROUP/ITEM # DESCRIPTION

Refills - 7 lb. bulk powder

072-04-0025	Regular pink powder
072-04-0026	Dark powder
072-04-0027	B Shade powder
072-04-0028	Regular fibered powder
072-04-0029	Dark fibered powder
072-04-0030	Clear powder
072-04-0035	Ethnic Natural
072-04-0039	Ethnic "A"
072-04-0043	Ethnic "B"
072-04-0047	Regular orig. fibered

GROUP/ITEM # DESCRIPTION

Refills - 25 lb. powder

072-04-0004	Regular pink powder
072-04-0008	Dark powder
072-04-0011	B Shade powder
072-04-0014	Regular fibered powder
072-04-0017	Dark fibered powder
072-04-0020	Clear powder
072-04-0036	Ethnic Natural
072-04-0040	Ethnic "A"
072-04-0044	Ethnic "B"
072-04-0048	Regular orig. fibered

GROUP/ITEM # DESCRIPTION

072-04-0102	Justi Denture Base Shade Guide - 10 Shades
-------------	---

Pozzi® Ortho Color Liquids

Use of these colors results in beautiful and unique appliances. Colors are dense and bright.



Color Guides

A display of 13 fun colors to assist patients in choosing their color.



GROUP/ITEM #	DESCRIPTION
041-RP6000-00	Color Shade Guide

1 OUNCE BOTTLE	GROUP/ITEM #	DESCRIPTION	
	041-RP6031-01	1 oz. Pozzi Ortho Color Liquid "C"	Pink
	041-RP6122-01	1 oz. Pozzi Ortho Color Liquid "A"	Clear
	041-RP6123-01	1 oz. Pozzi Ortho Color Liquid "B"	Trans. Pink
	041-RP6124-01	1 oz. Pozzi Ortho Color Liquid "D"	Red
	041-RP6125-01	1 oz. Pozzi Ortho Color Liquid "E"	Purple
	041-RP6126-01	1 oz. Pozzi Ortho Color Liquid "F"	Magenta
	041-RP6127-01	1 oz. Pozzi Ortho Color Liquid "G"	Orange
	041-RP6128-01	1 oz. Pozzi Ortho Color Liquid "H"	Fluor. Yellow
	041-RP6129-01	1 oz. Pozzi Ortho Color Liquid "I"	Green
	041-RP6130-01	1 oz. Pozzi Ortho Color Liquid "L"	Turquoise
	041-RP6131-01	1 oz. Pozzi Ortho Color Liquid "M"	Blue
	041-RP6132-01	1 oz. Pozzi Ortho Color Liquid	Black
	041-RP6133-01	1 oz. Pozzi Ortho Color Liquid	Gold

4 OUNCE BOTTLE	GROUP/ITEM #	DESCRIPTION	
	041-RP6031-04	4 oz. Pozzi Ortho Color Liquid "C"	Pink
	041-RP6122-04	4 oz. Pozzi Ortho Color Liquid "A"	Clear
	041-RP6123-04	4 oz. Pozzi Ortho Color Liquid "B"	Trans. Pink
	041-RP6134-04	4 oz. Pozzi Ortho Color Liquid "D"	Red
	041-RP6135-04	4 oz. Pozzi Ortho Color Liquid "E"	Purple
	041-RP6136-04	4 oz. Pozzi Ortho Color Liquid "F"	Magenta
	041-RP6137-04	4 oz. Pozzi Ortho Color Liquid "G"	Orange
	041-RP6138-04	4 oz. Pozzi Ortho Color Liquid "H"	Fluor. Yellow
	041-RP6139-04	4 oz. Pozzi Ortho Color Liquid "I"	Green
	041-RP6130-04	4 oz. Pozzi Ortho Color Liquid "L"	Turquoise
	041-RP6141-04	4 oz. Pozzi Ortho Color Liquid "M"	Blue
	041-RP6142-04	4 oz. Pozzi Ortho Color Liquid	Black
	041-RP6143-04	4 oz. Pozzi Ortho Color Liquid	Gold

8 OUNCE BOTTLE	GROUP/ITEM #	DESCRIPTION	
	041-RP6031-08	8 oz. Pozzi Ortho Color Liquid "C"	Pink
	041-RP6122-08	8 oz. Pozzi Ortho Color Liquid "A"	Clear
	041-RP6123-08	8 oz. Pozzi Ortho Color Liquid "B"	Trans. Pink
	041-RP6124-08	8 oz. Pozzi Ortho Color Liquid "D"	Red
	041-RP6125-08	8 oz. Pozzi Ortho Color Liquid "E"	Purple
	041-RP6126-08	8 oz. Pozzi Ortho Color Liquid "F"	Magenta
	041-RP6127-08	8 oz. Pozzi Ortho Color Liquid "G"	Orange
	041-RP6128-08	8 oz. Pozzi Ortho Color Liquid "H"	Fluor. Yellow
	041-RP6129-08	8 oz. Pozzi Ortho Color Liquid "I"	Green
	041-RP6130-08	8 oz. Pozzi Ortho Color Liquid "L"	Turquoise
	041-RP6131-08	8 oz. Pozzi Ortho Color Liquid "M"	Blue
	041-RP6132-08	8 oz. Pozzi Ortho Color Liquid	Black
	041-RP6133-08	8 oz. Pozzi Ortho Color Liquid	Gold

1 PINT BOTTLE	GROUP/ITEM #	DESCRIPTION	
	041-RP6031-16	1 pint Pozzi Ortho Color Liquid "C"	Pink
	041-RP6122-16	1 pint Pozzi Ortho Color Liquid "A"	Clear
	041-RP6123-16	1 pint Pozzi Ortho Color Liquid "B"	Trans. Pink
	041-RP6134-16	1 pint Pozzi Ortho Color Liquid "D"	Red
	041-RP6135-16	1 pint Pozzi Ortho Color Liquid "E"	Purple
	041-RP6136-16	1 pint Pozzi Ortho Color Liquid "F"	Magenta
	041-RP6137-16	1 pint Pozzi Ortho Color Liquid "G"	Orange
	041-RP6138-16	1 pint Pozzi Ortho Color Liquid "H"	Fluor. Yellow
	041-RP6139-16	1 pint Pozzi Ortho Color Liquid "I"	Green
	041-RP6130-16	1 pint Pozzi Ortho Color Liquid "L"	Turquoise
	041-RP6141-16	1 pint Pozzi Ortho Color Liquid "M"	Blue
	041-RP6142-16	1 pint Pozzi Ortho Color Liquid	Black
	041-RP6143-16	1 pint Pozzi Ortho Color Liquid	Gold



Justi® Cold-Cure Ortho Resin

An autopolymerizing material primarily used in the construction of orthodontic appliances. The powder is clear and when used with the transparent liquid, will produce a clear base material. A pink liquid is also available, which when used with the clear powder, will produce a translucent pink base material. The powder is a low-flow polymer that absorbs the monomer rapidly. This prevents the material from slumping when using the liquid dropper technique.

GROUP/ITEM #	DESCRIPTION
Justi Ortho Resin Kit - 1 lb. powder, 8 oz. liquid, eye dropper and 3 oz. jet dispenser	
072-05-0001	Ortho Resin Kit w/Pink Liquid
072-05-0006	Ortho Resin Kit w/Clear Liquid
072-05-0014	Ortho Resin Kit w/Crystal Liquid

GROUP/ITEM #	DESCRIPTION
LIQUID REFILLS	
072-05-0003	Pink - 8 oz.
072-05-0009	Pink - 1 qt.
072-05-0005	Pink - 1 gal.
072-05-0007	Clear - 8 oz.
072-05-0010	Clear - 1 qt.
072-05-0008	Clear - 1 gal.
072-05-0015	Crystal - 8 oz.
072-05-0016	Crystal - 1 qt.
072-05-0017	Crystal - 1 gal.

GROUP/ITEM #	DESCRIPTION
POWDER REFILLS	
072-05-0002	1 lb.
072-05-0002/7	7 lb.
072-05-0004	25 lb.



Pozzi® Spruzzo™

Colored Acrylic Powders - Solid Colors

Pozzi blended colored powders were designed for use with our clear monomer. These colors were created for those wanting a more solid color appearance. Designed for use with the salt-and-pepper technique, these colors are sure to catch every teenager's eye! Each color comes in a 4-ounce easy-to-use spray bottle and is available in many popular colors.

GROUP/ITEM #	DESCRIPTION	
4 OUNCE BOTTLE	040-40-0034	Spruzzo Powder 4 oz. Yellow
	040-40-0035	Spruzzo Powder 4 oz. White
	040-40-0036	Spruzzo Powder 4 oz. Orange
	040-40-0037	Spruzzo Powder 4 oz. Black
	040-40-0038	Spruzzo Powder 4 oz. Brown
	040-40-0039	Spruzzo Powder 4 oz. Blue
	040-40-0040	Spruzzo Powder 4 oz. Red
	040-40-0040/SG	Spruzzo Shade Guide

Notes





PROSTHODONTIC CATALOG EDITION #1

1-(866) 667-0668

www.OrthoFlex.ca | info@OrthoFlex.ca

Offices in Ontario



and Quebec



AMERICAN
TOOTH INDUSTRIES



Manufactured in USA by Justi division of American Tooth Industries