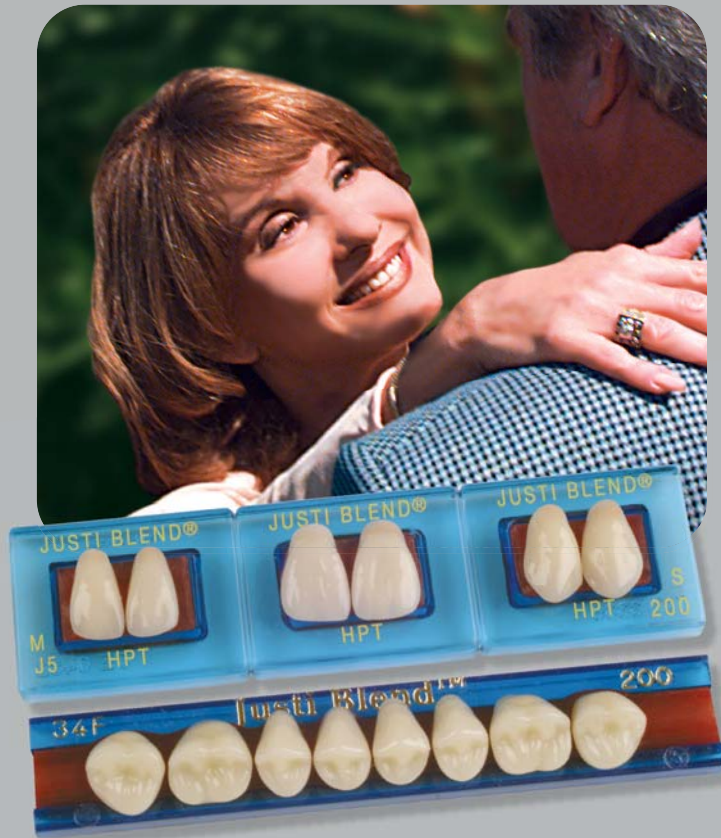




"The Professionals Choice"

**The Inventors of Hardened Plastic Teeth.**



# JUSTI BLEND®

## MOLD CHART

ORTHOCHROMATIC ANTERIOR &  
INTERCUSPAL-OCCLUSAL DESIGNED POSTERIOR  
HARDENED PLASTIC TEETH IN SIX BLENDED LAYERS  
FOR TODAY'S COSMETIC INDUSTRY



**OSE**

**Orthodontic Supply & Equipment Co., Inc.**  
7851 Airpark Rd. #202 Gaithersburg, MD 20879  
800-638-4003 · 800-634-7727  
Fax: 301-869-3800 [www.osecompany.com](http://www.osecompany.com)

Highly Cross linked/Intersectional Polymer Network • Wear Resistant • Vacuum Processed • Fluorescent/Photogenic  
No diatoric retention necessary. 100% bondability with methyl methacrylate denture base material.

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



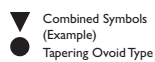
# JUSTI BLEND®

## MULTI-BLENDED PLASTIC ANTERIORS 27 UPPERS & 8 LOWER

|            |  | Profile left<br>Central | Articulates to         |
|------------|--|-------------------------|------------------------|
| <b>A4</b>  |  |                         | <b>4</b><br>49.0 43.78 |
| 10.0   8.3 |  |                         |                        |
| <b>A7</b>  |  |                         | <b>7</b><br>52.5 46.98 |
| 10.0   8.8 |  |                         |                        |
| <b>B3</b>  |  |                         | <b>3</b><br>49.0 42.30 |
| 9.5   8.0  |  |                         |                        |
| <b>B8</b>  |  |                         | <b>8</b><br>54.0 47.09 |
| 11.3   8.8 |  |                         |                        |
| <b>CI</b>  |  |                         | <b>I</b><br>45.0 40.30 |
| 10.0   7.5 |  |                         |                        |
| <b>C2</b>  |  |                         | <b>2</b><br>47.5 41.75 |
| 10.0   8.0 |  |                         |                        |
| <b>C5</b>  |  |                         | <b>5</b><br>51.0 45.51 |
| 11.8   8.8 |  |                         |                        |
| <b>C6</b>  |  |                         | <b>6</b><br>51.0 43.76 |
| 10.8   8.5 |  |                         |                        |
| <b>DI</b>  |  |                         | <b>I</b><br>45.0 38.36 |
| 10.0   7.5 |  |                         |                        |
| <b>D2</b>  |  |                         | <b>2</b><br>47.0 42.24 |
| 10.0   8.0 |  |                         |                        |
| <b>D3</b>  |  |                         | <b>3</b><br>49.0 43.44 |
| 10.5   8.3 |  |                         |                        |

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

Mold Classification Symbols:



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

|           |     | Profile left<br>Central | Articulates to                             |
|-----------|-----|-------------------------|--|
| <b>H4</b> |     |                         | <b>4</b><br>51.0 44.67                     |
| 10.5      | 8.3 |                         |  |
| <b>J2</b> |     |                         | <b>2</b><br>46.5 40.75                     |
| 10.0      | 7.8 |                         |  |
| <b>J3</b> |     |                         | <b>3</b><br>48.0 42.68                     |
| 10.0      | 8.0 |                         |  |
| <b>J5</b> |     |                         | <b>5</b><br>53.0 47.14                     |
| 11.5      | 9.0 |                         |  |
| <b>K4</b> |     |                         | <b>4</b><br>49.5 43.90                     |
| 10.8      | 8.0 |                         |  |
| <b>1</b>  |     |                         | <b>C1, D1<br/>E1, F1</b><br>34.5 30.29     |
| 9.0       | 4.8 |                         |  |
| <b>2</b>  |     |                         | <b>C2, D2<br/>E2, H2, J2</b><br>36.0 29.86 |
| 8.8       | 4.5 |                         |  |
| <b>3</b>  |     |                         | <b>B3, D3<br/>E3, J3</b><br>37.0 30.17     |
| 8.3       | 4.8 |                         |  |
| <b>4</b>  |     |                         | <b>A4, F4<br/>H4, K4</b><br>38.0 31.07     |
| 9.0       | 4.8 |                         |  |
| <b>5</b>  |     |                         | <b>C5, G5<br/>J5</b><br>40.0 32.80         |
| 9.8       | 5.3 |                         |  |
| <b>6</b>  |     |                         | <b>C6, D6<br/>E6</b><br>39.5 33.32         |
| 8.5       | 5.3 |                         |  |
| <b>7</b>  |     |                         | <b>A7, G7</b><br>41.0 33.38                |
| 9.5       | 5.0 |                         |  |
| <b>8</b>  |     |                         | <b>B8, E8</b><br>41.5 35.77                |
| 9.3       | 5.5 |                         |  |

## POSTERIOR

SELECTION OF 4 TYPES OF CUSP ANGLES  
0°, 10°, 20°, 33°

### 0° POSTERIOR

3 UPPERS & LOWER

|                  |  | Profile of 1st<br>Premolar | Width U/L<br>1st Molar |
|------------------|--|----------------------------|------------------------|
| <b>29<br/>MF</b> |  |                            | 6.69                   |
| 28.5             |  |                            | 8.15                   |
| 30.5             |  |                            |                        |
| <b>31<br/>MF</b> |  |                            | 6.60                   |
| 30.0             |  |                            | 7.62                   |
| 32.8             |  |                            |                        |
| <b>33<br/>MF</b> |  |                            | 7.31                   |
| 32.2             |  |                            | 8.30                   |
| 34.0             |  |                            |                        |

### 10° POSTERIOR

3 UPPERS & LOWER

|                 |  | Profile of 1st<br>Premolar | Width U/L<br>1st Molar |
|-----------------|--|----------------------------|------------------------|
| <b>30<br/>F</b> |  |                            | 8.41                   |
| 30.0            |  |                            | 9.04                   |
| 33.0            |  |                            |                        |
| <b>32<br/>F</b> |  |                            | 8.72                   |
| 31.0            |  |                            | 9.63                   |
| 33.5            |  |                            |                        |
| <b>34<br/>F</b> |  |                            | 9.15                   |
| 33.0            |  |                            | 10.17                  |
| 36.5            |  |                            |                        |

## 20° MEDIUM POSTERIOR 3 UPPERS & LOWER

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>29 M</b> |                         | 7.66                |
| 29.1        |                         | 8.49                |
| 31.5        |                         |                     |

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>31 M</b> |                         | 8.10                |
| 31.1        |                         | 9.36                |
| 33.5        |                         |                     |

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>33 M</b> |                         | 8.38                |
| 33.1        |                         | 9.58                |
| 35.5        |                         |                     |

## 20° LARGE POSTERIOR 3 UPPERS & LOWER

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>29 L</b> |                         | 7.94                |
| 29.1        |                         | 8.51                |
| 31.5        |                         |                     |

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>31 L</b> |                         | 8.64                |
| 31.1        |                         | 8.75                |
| 33.5        |                         |                     |

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>33 L</b> |                         | 9.39                |
| 33.1        |                         | 9.72                |
| 35.5        |                         |                     |

## 33° ANATOMICAL MEDIUM 3 UPPERS & LOWER

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>30 M</b> |                         | 8.92                |
| 29.9        |                         | 9.33                |
| 32.9        |                         |                     |

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>32 M</b> |                         | 8.88                |
| 31.9        |                         | 9.47                |
| 35.9        |                         |                     |

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>34 M</b> |                         | 10.02               |
| 34.0        |                         | 10.67               |
| 38.0        |                         |                     |

## 33° ANATOMICAL LONG 3 UPPERS & LOWER

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>30 L</b> |                         | 8.82                |
| 29.2        |                         | 9.20                |
| 31.9        |                         |                     |

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>32 L</b> |                         | 9.06                |
| 31.2        |                         | 9.58                |
| 34.2        |                         |                     |

|             | Profile of 1st Premolar | Width U/L 1st Molar |
|-------------|-------------------------|---------------------|
| <b>34 L</b> |                         | 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

### ANTERIORS

Mold Number: **A4**

Width of Central: 10.0

Length of Central without Collar: 8.3

Profile of Left Central

Suggested Articulation to Lower Anteriors: **4**

Width of 6 Anteriors on Straight Line: 49.0

Width of 6 Anteriors on Curve: 43.78

### POSTERIORIORS

Mold Number: **34L**

Total Width Upper (D): 33.6

Total Width Lower (E): 36.9

Width of 1st Upper Molar: 9.68

Width of 1st Lower Molar: 10.33

Profile of 1st Premolar

LEGEND:  
 D - Straight line measurement of 4 upper posteriors.  
 E - Straight line measurement of 4 lower posteriors.  
 Tooth measurements are within plus or minus 5% of stated value.

### MOLD CLASSIFICATION SYMBOLS

SQUARE  
 TAPERING  
 OVOID  
 Combined Symbol: (Example) Tapering Ovoid Type

### ISO CLASSIFICATION & HOUSE BRAND TRADE NAMES

CE  
 MED/CERT ISO 13485:2003  
 LIFE LIKE SIZE  
 Justi Hollywood Teeth  
 Justi House Brand

# JUSTI BLEND®

## ORTHOCROMATIC ANTERIOR & INTERCUSPAL-OCCLUSAL POSTERIORIORS

Manufactured by American Tooth Industries

The structure of Justi Blend® anterior hardened plastic teeth creates the vitality of natural teeth. The centrals, laterals and cuspids are manufactured with the same HUE, but each type has a different VALUE. It is this combination of tones blended together in one set that give that natural look.

The semi-translucent body creates the look of depth within the tooth and reflects color from within, as dentine does in a natural tooth.

Justi Blend® Posteriors visually match as closely as possible the cuspids, left and right. It does not match the centrals or the lateral

teeth. It is manufactured with the same HUE but has different VALUES or TONES. Following the studies of U.S. Universities, it was concluded that natural posteriors are darker than the centrals and laterals. American Tooth Industries is following this characteristic.

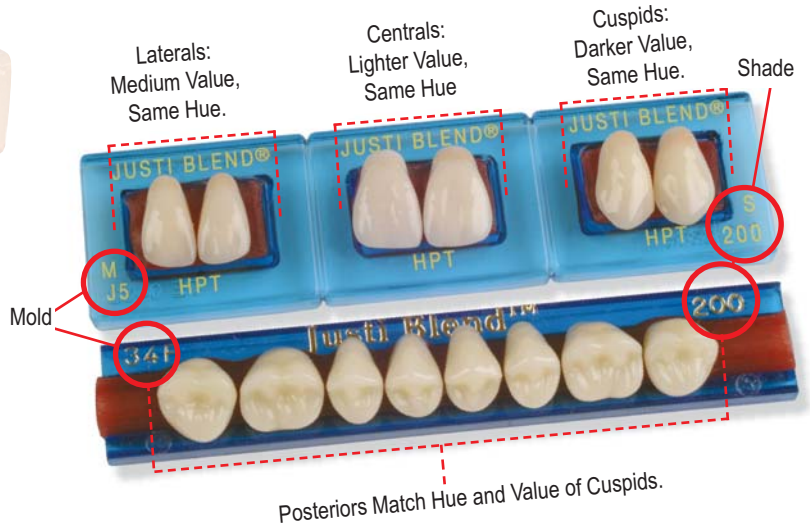
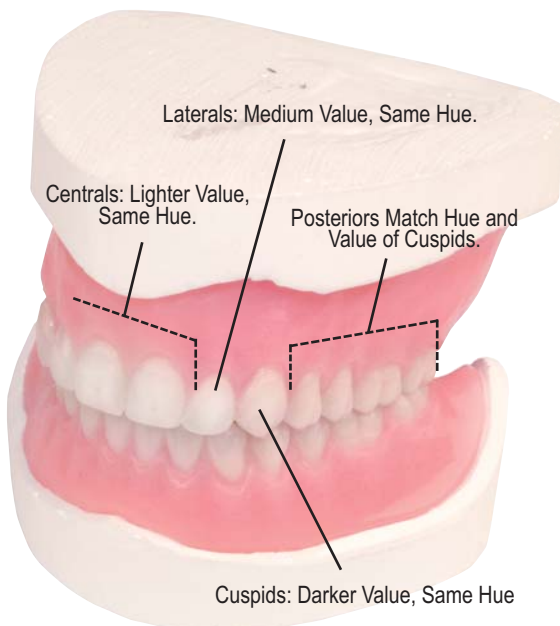
Justi teeth are not only of the highest quality, they represent a real value to you and your business because of this unique feature.

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.



For additional information please email us at [info@americantooth.com](mailto:info@americantooth.com) and we will respond promptly. Please include your phone number so a representative can contact you.

We appreciate your continued loyalty.



## Justi Blend Shade System

To fully appreciate the delicate natural shading of Justi Blend anterior teeth we offer the Justi Blend extended shade selector. Our straight-forward presentation of a central, lateral and cuspid for each shade is unique. Because each tooth has the same HUE or shade, but with a lower VALUE from central to cuspid, the centrals are slightly lighter than the cuspids and posteriors for the correct dentition shade balance. This sophisticated shade selector design is easy to use and gives superior results. Item # 084-59-0026

As an economical alternative we also offer a traditional style Justi Blend shade guide. Our maxillary centrals shade guide has one shade tab for each of the Justi Blends nine available shades. Item # 084-59-0026/C



## Shade Comparison With Major Brands

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.

Justi Blend Anteriors match the central, lateral and cuspid, right & left respectively. Each central, lateral and cuspid are the same shade in three different tones thereby creating a natural blended effect.

Justi Blend Posteriors match the right or left cuspid body in tone and shade.

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

| Color        | Justi Blend® | Bioblend® | Bioform® | Trublend™ | Vita® | Portrait™ | Ivoclar Vivadent |
|--------------|--------------|-----------|----------|-----------|-------|-----------|------------------|
| White/Gray   | 200          | 100       | B59      | T2        | A-1   | P-1       | -                |
| Yellow/Pink  | 202          | 102       | B53      | T3        | A2-B2 | P-2       | 1A               |
| Yellow/Pink  | 204          | 104       | B92      | T4        | A2    | P-2       | 1A, 2A           |
| Gray/Pink    | 206          | 106       | B69      | T5        | C2-D3 | P69       | -                |
| Yellow/Brown | 208          | 108       | B62      | T12       | A3-D3 | P-3       | 1C               |
| Gray         | 210          | 110       | B66/93   | T15       | A35   | P33/P66   | 1C               |
| Gray/Brown   | 212          | 112       | B67      | T16       | B3    | P67       | -                |
| Gray/Brown   | 214          | 114       | B83      | T19       | A4-B4 | P3-5      | 3A               |
| Gray/Brown   | 216          | 116       | B83      | T19       | A-4   | P3-5      | 2B               |



Combo's are packaged in an attractive kit box

## Justi Blend® Lingualized Occlusion Combos™

Justi Blend lingualized occlusion combos are offered in six combinations. The use of lingualized occlusion offers the prospect of greater patient comfort and chewing

efficiency. We recommend that the mounting and articulation of these combinations be done by specialists. See page 3 and 4 in this mold chart for other molds.

|                           | Profile of 1st Premolar |  | Profile of 1st Premolar |
|---------------------------|-------------------------|--|-------------------------|
| <b>30M</b><br>33°<br>29.9 |                         |  |                         |
| <b>30L</b><br>33°<br>31.9 |                         |  |                         |
| <b>30F</b><br>10°<br>33.0 |                         |  |                         |
| <b>32M</b><br>33°<br>31.2 |                         |  |                         |
| <b>32L</b><br>33°<br>29.9 |                         |  |                         |
| <b>32F</b><br>10°<br>33.5 |                         |  |                         |
| <b>34M</b><br>33°<br>38.0 |                         |  |                         |
| <b>34L</b><br>33°<br>29.9 |                         |  |                         |
| <b>34F</b><br>10°<br>33.0 |                         |  |                         |



"The Professional's Choice"

©2010. All rights reserved. No part of this mold chart may be reproduced without written permission from American Tooth Industries. Justi Blend® is a trademark of American Tooth Industries. Bioblend® IPN®, Bioblend®, Bioform®, Trublend®, Portrait®, Ivoclar Vivadent and Vita® are not registered trademarks of American Tooth Industries or Justi®.

## 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



Become a proud member  
of our Justi Hollywood Teeth® users family Today!

## ARTICULATION CHART - ANTERIOR MOLD COMPARISON CHART - FEATURES & BENEFITS CHART

### 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® |
|---------------|-----------|-----------|---------------|-----------|-----------|
| <b>Uppers</b> |           |           | <b>Uppers</b> |           |           |
| 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       | <b>Lowers</b> |           |           |
| 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         |

### Justi Blend Features & Benefits Chart

| PRODUCT  | INFORMATION & ACCESSORIES   | FEATURES   | BENEFITS   | SAVINGS  |
|--|---|--|--|--|
| <p><b>JUSTI BLEND® MULTI-BLEND HARDENED PLASTIC TEETH</b></p> <p>The structure of Justi Blend® Anterior hardened plastic teeth creates the vitality of natural teeth. The centrals, laterals and cuspids are manufactured with the same HUE, but each type has a different VALUE. It is this combination of tones blended together in one set that give that natural look.</p> <p>The semi-transparent body creates the look of depth within the tooth and reflects color from within, as dentine does in a natural tooth.</p> <p>The Justi Blend® Posterior visually matches as closely as possible the cuspids, left and right. It does not match the value of the centrals or the lateral teeth. It is manufactured with the same HUE but has different VALUES or TONES. Following the studies of U.S. Universities, it was concluded that natural posteriors are slightly darker than the centrals and laterals. American Tooth Industries is following this characteristic.</p> <p>Product: <u>Justi Blend Multi-Blend Hardened Plastic Teeth</u></p> <p>Date: <u>5-20-09</u></p> <p>Prepared By: <u>ATI Research &amp; Development Dept.</u></p> | <p>9 AMERICAN SHADES LIGHT TO DARK 200, 202, 204, 206, 208, 210, 212, 214, 216</p> <p>27 UPPER ANTERIOR MOLDS</p> <p>8 LOWER ANTERIOR MOLDS</p> <p>18 UPPER &amp; 18 LOWER POSTERIOR MOLDS</p> <p>POSTERIOR AVAILABLE IN 33°, 20°, 10° AND 0° OCCLUSAL FORMS</p> <p>MULTI LAYERED BLENDED PLASTIC TEETH</p> <p>BIOFORM-TYPE UPPER &amp; LOWER ANTERIOR MOLDS</p> <p>MOLD CHART &amp; SAMPLES AVAILABLE</p> <p>WORKING MOLD GUIDE AVAILABLE</p> <p>HOUSE BRAND PACKAGE AVAILABE</p> <p>HIGHLY CROSS-LINKED INTERSECTIONAL POLYMER NETWORK</p> <p>MOLD SELECTOR SLIDE CHART AVAILABLE</p> | <p>*JUSTI IMPERIAL TEETH COMPLY WITH ISO #22112:2005</p> <p>MANUFACTURED IN THE U.S.A.</p> <p>CROSS-LINKED VACUUM PROCESSED WEAR RESISTANT SOLVENT RESISTANT FLUORESCENT PHOTOGENIC</p> <p>100% BONDABLE TO METHYL-METHACRYLATE DENTURE BASE MATERIALS, PREVENTS STAIN BUILD-UP UNDER GINGIVAL MARGIN</p> <p>UNIQUE CHARACTERIZATION CENTRALS, LATERALS, &amp; CUSPIDS EACH HAVE A SLIGHT SEMI-TRANSLUCENT TONE</p> <p>A GREAT VALUE! PREMIUM QUALITY!</p> <p>SQUARE, TAPERING &amp; OVOID ANTERIOR MOLD, CLASSIFICATION SYSTEM</p> <p>INORGANIC TYPE PIGMENTS</p> | <p>STRICT QC PROCEDURES</p> <p>NO DIATORIC RETENTION REQUIRED</p> <p>A NATURAL LOOKING DENTURE</p> <p>PERFECT FOR COSMETIC DENTISTRY</p> <p>PERFECT FOR PARTIALS</p> <p>COMPARE TO PORTRAIT, BIOBLEND &amp; TRIBLEND</p> <p>SIMPLIFIES MOLD SELECTION</p> <p>COLOR STABLE UNAFFECTED BY LIGHT - PATIENT SATISFACTION</p> | <p>CONSISTENT QUALITY</p> <p>CONSISTENT QUALITY</p> <p>CONSISTENT SUPERLATIVE QUALITY DURABLE</p> <p>SAVE TIME &amp; MONEY IN SETTING DENTURES</p> <p>SUITABLE FOR MAKING CHARACTERIZE BEAUTIFUL DENTURES, PARTIALS AND OVER DENTURES AT AN AFFORDABLE PRICE</p> <p>SAVE MONEY</p> <p>SAVES MONEY IN INVENTORY</p> <p>AVOID COMPLAINTS ON DISCOLORIZATION DURING USE</p> |

\*Justi Hardened Plastic Teeth comply with ISO #22112:2005 and ANSI/ADA Specification #15 Published in 1999, identical to ISO Standard #3336:1993 Form #455 5-20-09





# JUSTI BLEND ORDER FORM

Order No.: \_\_\_\_\_ Date: \_\_\_\_\_

Bill To: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone # \_\_\_\_\_

Ship To: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

**1 x 6 27 UPPER ANTERIOR MOLDS**  **Boxes**

| Molds | 200 | 202 | 204 | 206 | 208 | 210 | 212 | 214 | 216 |
|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| A4    |     |     |     |     |     |     |     |     |     |
| A7    |     |     |     |     |     |     |     |     |     |
| B3    |     |     |     |     |     |     |     |     |     |
| B8    |     |     |     |     |     |     | *   | *   | *   |
| C1    |     |     |     |     |     |     | *   | *   | *   |
| C2    |     |     |     |     |     |     |     |     |     |
| C5    |     |     |     |     |     |     | *   | *   | *   |
| C6    |     |     |     |     |     |     |     |     |     |
| D1    |     |     |     |     |     |     |     |     |     |
| D2    |     |     |     |     |     |     |     |     |     |
| D3    |     |     |     |     |     |     |     |     |     |
| D6    |     |     |     |     |     |     | *   | *   | *   |
| E1    |     |     |     |     |     |     | *   | *   | *   |
| E2    |     |     |     |     |     |     | *   | *   | *   |
| E3    |     |     |     |     |     |     |     |     |     |
| E6    |     |     |     |     |     |     |     |     |     |
| E8    |     |     |     |     |     |     | *   | *   | *   |
| F1    |     |     |     |     |     |     | *   | *   | *   |
| F4    |     |     |     |     |     |     |     |     |     |
| G5    |     |     |     |     |     |     | *   | *   | *   |
| G7    |     |     |     |     |     |     |     |     |     |
| H2    |     |     |     |     |     |     |     |     |     |
| H4    |     |     |     |     |     |     | *   | *   | *   |
| J2    |     |     |     |     |     |     | *   | *   | *   |
| J3    |     |     |     |     |     |     |     |     |     |
| J5    |     |     |     |     |     |     | *   | *   | *   |
| K4    |     |     |     |     |     |     |     |     |     |
| Total |     |     |     |     |     |     |     |     |     |

**1 x 6 8 LOWER ANTERIOR MOLDS**  **Boxes**

| Molds | 200 | 202 | 204 | 206 | 208 | 210 | 212 | 214 | 216 |
|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1     |     |     |     |     |     |     |     |     |     |
| 2     |     |     |     |     |     |     |     |     |     |
| 3     |     |     |     |     |     |     |     |     |     |
| 4     |     |     |     |     |     |     |     |     |     |
| 5     |     |     |     |     |     |     | *   | *   | *   |
| 6     |     |     |     |     |     |     |     |     |     |
| 7     |     |     |     |     |     |     |     |     |     |
| 8     |     |     |     |     |     |     | *   | *   | *   |
| Total |     |     |     |     |     |     |     |     |     |

\* Not Available

Anterior Cards (1 x 6) - 16 cards per box.

Posterior Cards (1 x 8) - 20 cards per box.

|                             |  |
|-----------------------------|--|
| Total Upper Anteriors 1 x 6 |  |
| Total Lower Anteriors 1 x 6 |  |
| Total Anteriors 1 x 6       |  |

|                              |  |
|------------------------------|--|
| Total Upper Posteriors 1 x 8 |  |
| Total Lower Posteriors 1 x 8 |  |
| Total Posteriors 1 x 8       |  |

Item #079-58-0001

Item #079-58-0003

Remarks \_\_\_\_\_

Signed \_\_\_\_\_

# JUSTI BLEND PRODUCTS:

## Item No. Description

079-58-0001 Justi Blend Anterior Teeth (1x6)

079-58-0003 Justi Blend Posterior Teeth (1x8)

084-58-0004 Justi Blend Combination (1x28)

084-59-0026/C Justi Blend Maxillary Centrals Shade Guide

084-59-0026 Justi Blend Extended Blend Selector in 9 shades with one Kroma Tab

084-59-0010 Justi Blend Anterior Working Mold Guide Contains one set of each mold - 35 sets, all one shade

084-59-0011 Justi Blend Posterior Working Mold Guide Contains one set of each mold - 36 posteriors, all one shade

086-55-0101 Tooth Cabinet - 10 drawer capacity - 210 sets of Justi Blend (anterior/posterior)

Mold charts, rulers and prescription pads are also available.

**1 x 8 18 UPPER POSTERIOR MOLDS**  **Boxes**

| Molds | 200 | 202 | 204 | 206 | 208 | 210 | 212 | 214 | 216 |
|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|

0°

|      |  |  |  |  |  |  |  |  |  |
|------|--|--|--|--|--|--|--|--|--|
| 29MF |  |  |  |  |  |  |  |  |  |
| 31MF |  |  |  |  |  |  |  |  |  |
| 33MF |  |  |  |  |  |  |  |  |  |

10°

|     |  |  |  |  |  |  |  |  |  |
|-----|--|--|--|--|--|--|--|--|--|
| 30F |  |  |  |  |  |  |  |  |  |
| 32F |  |  |  |  |  |  |  |  |  |
| 34F |  |  |  |  |  |  |  |  |  |

20°

|     |  |  |  |  |  |  |  |  |  |
|-----|--|--|--|--|--|--|--|--|--|
| 29L |  |  |  |  |  |  |  |  |  |
| 31L |  |  |  |  |  |  |  |  |  |
| 33L |  |  |  |  |  |  |  |  |  |
| 29M |  |  |  |  |  |  |  |  |  |
| 31M |  |  |  |  |  |  |  |  |  |
| 33M |  |  |  |  |  |  |  |  |  |

ANATOMICAL MEDIUM - 33°

|     |  |  |  |  |  |  |  |  |  |
|-----|--|--|--|--|--|--|--|--|--|
| 30M |  |  |  |  |  |  |  |  |  |
| 32M |  |  |  |  |  |  |  |  |  |
| 34M |  |  |  |  |  |  |  |  |  |

ANATOMICAL LONG - 33°

|       |  |  |  |  |  |  |  |  |  |
|-------|--|--|--|--|--|--|--|--|--|
| 30L   |  |  |  |  |  |  |  |  |  |
| 32L   |  |  |  |  |  |  |  |  |  |
| 34L   |  |  |  |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |  |  |

**1 x 8 18 LOWER POSTERIOR MOLDS**  **Boxes**

| Molds | 200 | 202 | 204 | 206 | 208 | 210 | 212 | 214 | 216 |
|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|

0°

|      |  |  |  |  |  |  |  |  |  |
|------|--|--|--|--|--|--|--|--|--|
| 29MF |  |  |  |  |  |  |  |  |  |
| 31MF |  |  |  |  |  |  |  |  |  |
| 33MF |  |  |  |  |  |  |  |  |  |

10°

|     |  |  |  |  |  |  |  |  |  |
|-----|--|--|--|--|--|--|--|--|--|
| 30F |  |  |  |  |  |  |  |  |  |
| 32F |  |  |  |  |  |  |  |  |  |
| 34F |  |  |  |  |  |  |  |  |  |

20°

|     |  |  |  |  |  |  |  |  |  |
|-----|--|--|--|--|--|--|--|--|--|
| 29L |  |  |  |  |  |  |  |  |  |
| 31L |  |  |  |  |  |  |  |  |  |
| 33L |  |  |  |  |  |  |  |  |  |
| 29M |  |  |  |  |  |  |  |  |  |
| 31M |  |  |  |  |  |  |  |  |  |
| 33M |  |  |  |  |  |  |  |  |  |

ANATOMICAL MEDIUM - 33°

|     |  |  |  |  |  |  |  |  |  |
|-----|--|--|--|--|--|--|--|--|--|
| 30M |  |  |  |  |  |  |  |  |  |
| 32M |  |  |  |  |  |  |  |  |  |
| 34M |  |  |  |  |  |  |  |  |  |

ANATOMICAL LONG - 33°

|       |  |  |  |  |  |  |  |  |  |
|-------|--|--|--|--|--|--|--|--|--|
| 30L   |  |  |  |  |  |  |  |  |  |
| 32L   |  |  |  |  |  |  |  |  |  |
| 34L   |  |  |  |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |  |  |

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