



ovoid



tapering

**O 13**

41,7  
9,5  
7,9



**O 25**

42,8  
9,9  
8,1



**O 34**

43,3  
9,7  
8,0



**O 35**

43,2  
9,8  
8,0



**O 43**

43,6  
9,4  
8,2



**O 86**

47,1  
9,9  
8,9



**O 97**

49,2  
11,5  
9,0



**O 98**

48,1  
11,8  
9,0



**O 99**

52,5  
12,5  
9,8



**T 36**

43,7  
10,1  
8,1



**T 53**

44,6  
9,2  
8,1



**T 56**

44,4  
10,0  
8,3



**T 66**

44,6  
10,2  
8,3



**T 67**

45,1  
10,0  
8,4



**T 76**

45,9  
10,4  
8,2



**T 77**

46,2  
10,6  
8,5



**T 88**

47,1  
10,6  
8,7



**T 98**

50,5  
10,8  
9,3



**T 99**

48,0  
11,1  
9,0





## rectangular

### X 13

41,5  
9,3  
7,7



### X 66

45,9  
10,1  
8,9



### X 77

47,0  
10,1  
8,5



### X 87

46,9  
10,1  
8,9



### X 96

50,0  
10,0  
9,3



### X 99

50,6  
12,7  
9,4



ovoid



tapering



rectangular



square

The systematic division according to mould groups facilitates the selection and classification of the set of teeth according to the physiognomy of the patient. This also facilitates accurate communication between dentist and dental technician.



## square

### Z 51

44,6  
8,8  
8,3



### Z 61

45,5  
8,7  
8,2



### Z 74

46,7  
9,6  
8,8



### Z 84

46,7  
9,4  
8,7



### Z 85

47,5  
9,7  
8,6



### Z 97

52,2  
10,2  
9,5



### Z 97

52,2



10,2



9,5



All measurements in millimetres

# Lower anteriors

Fully anatomic  
incisal edges

**L3**

33,4  
8,0  
5,0



**L5**

35,3  
9,2  
5,2



**L5L**

34,2  
9,9  
5,1



**L7**

36,2  
8,7  
5,4



**L9**

36,1  
9,0  
5,6



**L11**

36,9  
9,1  
5,7



**L13**

37,0  
8,7  
5,6



**L15**

38,0  
12,2  
5,7



Abraded  
incisal edges

**L4**

32,7  
8,3  
4,7



**L8**

38,9  
9,8  
5,8



**L10**

39,0  
9,2  
5,9



**L12**

41,0  
9,8  
6,2



**L14**

41,7  
10,9  
6,1

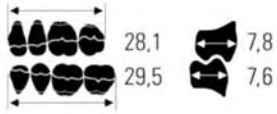




# Upper and lower posteriors

## CUSPIFORM

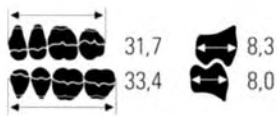
**40 C**



**41 C**



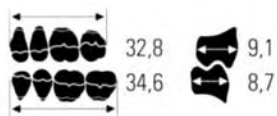
**42 C**



**43 C**



**44 C**



**45 C**



# SYNOFORM

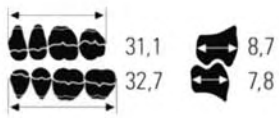
## 10 S



## 11 S



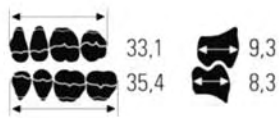
## 12 S



## 13 S



## 14 S



SYNOFORM not available in VITA SYSTEM 3D-MASTER® shades.

# VITAPAN® Combination Chart

| Nr.         |      | Nr.         | mm                         |                            |                            |
|-------------|------|-------------|----------------------------|----------------------------|----------------------------|
|             |      |             |                            |                            |                            |
| <b>O 13</b> | 41,7 | <b>L 4</b>  | <b>40C</b><br>28,1<br>29,5 | <b>10S</b><br>29,0<br>30,5 | <b>20E</b><br>29,4<br>31,0 |
| <b>O 25</b> | 42,8 | <b>L 3</b>  | <b>40C</b><br>28,1<br>29,5 | <b>10S</b><br>29,0<br>30,5 | <b>20E</b><br>29,4<br>31,0 |
| <b>O 34</b> | 43,3 | <b>L 3</b>  | <b>41C</b><br>29,9<br>31,3 | <b>11S</b><br>30,0<br>31,9 | <b>21E</b><br>30,5<br>32,7 |
| <b>O 35</b> | 43,2 | <b>L 3</b>  | <b>41C</b><br>29,9<br>31,3 | <b>11S</b><br>30,0<br>31,9 | <b>21E</b><br>30,5<br>32,7 |
| <b>O 43</b> | 43,6 | <b>L 5</b>  | <b>41C</b><br>29,9<br>31,3 | <b>11S</b><br>30,0<br>31,9 | <b>22E</b><br>32,9<br>33,7 |
| <b>O 86</b> | 47,1 | <b>L 11</b> | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>23E</b><br>33,5<br>34,6 |
| <b>O 97</b> | 49,2 | <b>L 8</b>  | <b>44C</b><br>32,8<br>34,6 | <b>14S</b><br>33,1<br>35,4 | <b>24E</b><br>34,8<br>36,1 |
| <b>O 98</b> | 48,1 | <b>L 13</b> | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>24E</b><br>34,8<br>36,1 |
| <b>O 99</b> | 52,5 | <b>L 14</b> | <b>45C</b><br>34,8<br>36,3 | <b>14S</b><br>33,1<br>35,4 | <b>25E</b><br>36,7<br>37,3 |
| <b>T 36</b> | 43,7 | <b>L 4</b>  | <b>40C</b><br>28,1<br>29,5 | <b>10S</b><br>29,0<br>30,5 | <b>20E</b><br>29,4<br>31,0 |
| <b>T 53</b> | 44,6 | <b>L 5</b>  | <b>41C</b><br>29,9<br>31,3 | <b>11S</b><br>30,0<br>31,9 | <b>21E</b><br>30,5<br>32,7 |
| <b>T 56</b> | 44,4 | <b>L 5</b>  | <b>41C</b><br>29,9<br>31,3 | <b>11S</b><br>30,0<br>31,9 | <b>22E</b><br>32,9<br>33,7 |
| <b>T 66</b> | 44,6 | <b>L 5</b>  | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>22E</b><br>32,9<br>33,7 |
| <b>T 67</b> | 45,1 | <b>L 4</b>  | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>22E</b><br>32,9<br>33,7 |
| <b>T 76</b> | 45,9 | <b>L 7</b>  | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>23E</b><br>33,5<br>34,6 |
| <b>T 77</b> | 46,2 | <b>L 11</b> | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>24E</b><br>34,8<br>36,1 |

## VITAPAN® Anteriores/Posteriores:

A well-balanced, high-quality assortment with selected tooth moulds to meet the highest aesthetic and economical demands.

The intricate manual layering technique as well as the individual characterization of the VITAPAN® Teeth offer the best guarantee of achieving a natural appearance also in the case of partial and complete dentures. VITAPAN® Anteriores and Posteriores are available in the VITA SYSTEM 3D-MASTER® shades (with the exception of SYNOFORM) and in VITAPAN® classical (without B1). Shade compatibility with all VITA materials is guaranteed. This makes the VITAPAN® Teeth ideally suitable for the more demanding techniques such as combined and implantborne prosthetics.

| Nr.         |      | Nr.         | mm                         |                            |                            |
|-------------|------|-------------|----------------------------|----------------------------|----------------------------|
|             |      |             |                            |                            |                            |
| <b>T 88</b> | 47,1 | <b>L 11</b> | <b>44C</b><br>32,8<br>34,6 | <b>14S</b><br>33,1<br>35,4 | <b>24E</b><br>34,8<br>36,1 |
| <b>T 98</b> | 50,5 | <b>L 15</b> | <b>45C</b><br>34,8<br>36,3 | <b>14S</b><br>33,1<br>35,4 | <b>24E</b><br>34,8<br>36,1 |
| <b>T 99</b> | 48,0 | <b>L 11</b> | <b>44C</b><br>32,8<br>34,6 | <b>14S</b><br>33,1<br>35,4 | <b>25E</b><br>36,7<br>37,3 |
| <b>X 13</b> | 41,5 | <b>L 4</b>  | <b>41C</b><br>29,9<br>31,3 | <b>11S</b><br>30,0<br>31,3 | <b>20E</b><br>29,4<br>31,0 |
| <b>X 66</b> | 45,9 | <b>L 9</b>  | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>22E</b><br>32,9<br>33,7 |
| <b>X 77</b> | 47,0 | <b>L 11</b> | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>23E</b><br>33,5<br>34,6 |
| <b>X 87</b> | 46,9 | <b>L 11</b> | <b>44C</b><br>32,8<br>33,4 | <b>14S</b><br>33,1<br>35,4 | <b>24E</b><br>34,8<br>36,1 |
| <b>X 96</b> | 50,0 | <b>L 10</b> | <b>44C</b><br>32,8<br>34,6 | <b>14S</b><br>33,1<br>35,4 | <b>25E</b><br>36,7<br>37,3 |
| <b>X 99</b> | 50,6 | <b>L 15</b> | <b>45C</b><br>34,8<br>36,3 | <b>14S</b><br>33,1<br>35,4 | <b>25E</b><br>36,7<br>37,3 |
| <b>Z 51</b> | 44,6 | <b>L 3</b>  | <b>43C</b><br>31,0<br>32,3 | <b>13S</b><br>31,3<br>33,9 | <b>22E</b><br>32,9<br>33,7 |
| <b>Z 61</b> | 45,5 | <b>L 3</b>  | <b>43C</b><br>31,0<br>32,3 | <b>12S</b><br>31,1<br>32,7 | <b>22E</b><br>32,9<br>33,7 |
| <b>Z 74</b> | 46,7 | <b>L 9</b>  | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>23E</b><br>33,5<br>34,6 |
| <b>Z 84</b> | 46,7 | <b>L 9</b>  | <b>42C</b><br>31,7<br>33,4 | <b>12S</b><br>31,1<br>32,7 | <b>23E</b><br>33,5<br>34,6 |
| <b>Z 85</b> | 47,5 | <b>L 13</b> | <b>44C</b><br>32,8<br>33,4 | <b>14S</b><br>33,1<br>35,4 | <b>24E</b><br>34,8<br>36,1 |
| <b>Z 97</b> | 52,2 | <b>L 12</b> | <b>45C</b><br>34,8<br>36,3 | <b>14S</b><br>33,1<br>35,4 | <b>25E</b><br>36,7<br>37,3 |

## VITAPAN® Anteriores/Posteriores - a convincing system:

- Translucency, opalescence and fluorescence correspond to that of natural teeth
- The natural surface structure and mould of each individual tooth guarantee the overall harmony of the entire set of teeth
- The VITAPAN® CUSPIFORM and SYNOFORM posteriors are suitable for all recognized setup methods:
  - CUSPIFORM - with fully anatomical occlusal surfaces, a cuspal inclination of 23-28° and an optimum degree of intercuspation in the centric position
  - SYNOFORM - with abraded occlusal surfaces, a low degree of intercuspation and more narrowly designed moulds
- VITAPAN® Teeth can be individually designed with VITAVMLC and ZETA HC COMPOSITE
- Shade stability also in the case of thin wall thicknesses in the veneer technique