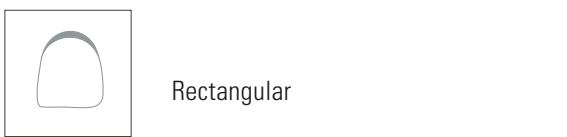
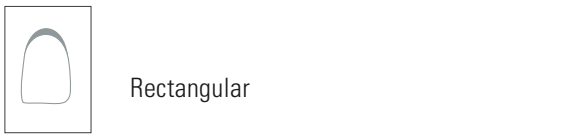
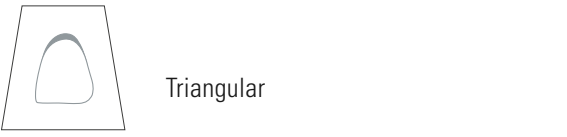
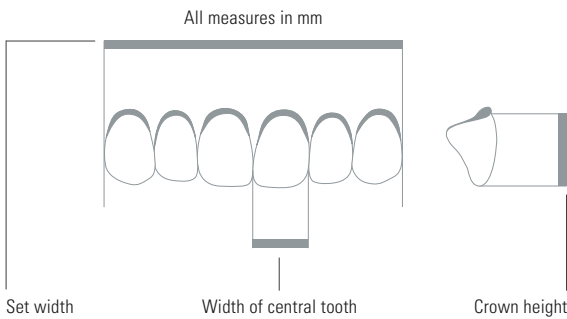


Upper anteriors



Lower anteriors



The mould **L37LN (Long Neck)** was specifically developed for simulating particular periodontal characteristics which, for example, occur in partial prosthetics.

Combination Chart

No.		No.		
	mm	mm	No.	mm
O40	40,0	L33	PU29	PL29
		32,6	28,8	29,6
O44	43,9	L34	PU29	PL29
		34,0	28,8	29,6
O49	49,2	L40	PU33	PL33
		39,5	33,0	33,6
T41	40,5	L33	PU29	PL29
		32,6	28,8	29,6
T43	43,3	L34	PU31	PL31
		34,0	30,6	31,1
T46	46,1	L37	PU31	PL31
		36,8	30,6	31,1
T49	48,8	L40	PU33	PL33
		39,5	33,0	33,6
R42	42,1	L34	PU29	PL29
		34,0	28,8	29,6
R45	44,5	L37	PU31	PL31
		36,8	30,6	31,1
R47	46,6	L37	PU33	PL33
		36,8	33,0	33,6
S47	46,8	L40	PU33	PL33
		39,5	33,0	33,6
S50	49,7	L40	PU33	PL33
		39,5	33,0	33,6

The shade range of VITA MFT covers

- 13 VITA SYSTEM 3D-MASTER shades

VITA SYSTEM 3D-MASTER											
1M1	2L1.5	2M1	2M2	3L1.5	3L2.5	3M2	3R2.5	4L1.5	4M2	5M1	0M1
~B1	~B2		~A2	~C2	~D4	~B3	~A3.5	~A4	~C4		

- 13 VITA classical A–D shades

VITA classical A–D											
A1	~A2	A3	~A3.5	~A4	~B1	~B2	~B3	~C2	C3	~C4	D3
		2M2	3R2.5	4M2	1M1	2L1.5	3L2.5	3L1.5		5M1	3L1.5

Upper and lower posteriors



Please note: Our products were developed specifically for dental use and must be processed according to the instructions for use. The information/illustrations contained herein do not constitute an assurance of properties and are not binding. VITA Zahnfabrik is certified, according to the Medical Device Directive. **VITA MFT®** Teeth were certified bear the CE mark **CE** 0124 and fulfil the requirements of ISO 22112 : 2005.

