

Gewünschte Farbe 3D MASTER	Erforderliche Massen IPS Style®					
	IPS Style® Ceram Powder Opaquer	Mischungsverhältnis für die Dentinschicht			IPS Style® Ceram Incisal	
OM1	O BL1/BL2	D BL2			I BL	
OM2	O BL3/BL4	D BL2			I BL	
OM3	O BL3/BL4	D BL3			I BL	
1M1	O BL1/BL2	D BL4			I BL	
1M2	O BL4	$\frac{1}{2}$ D A1	$\frac{1}{2}$ D A2		I 1	
2M1	O D2	$\frac{2}{3}$ D B1	$\frac{1}{3}$ I 2		I 1	
2L1.5	O B1	$\frac{1}{3}$ D A2	$\frac{1}{3}$ D B1	$\frac{1}{3}$ D B2	I 1	
2R1.5	O B1	$\frac{4}{6}$ D B1	$\frac{1}{6}$ D D2	$\frac{1}{6}$ CT orange pink	I 1	
2M2	O A1	$\frac{1}{4}$ D A1	$\frac{3}{4}$ D A2		I 1	
2L2.5	O B2	$\frac{1}{4}$ D B3	$\frac{3}{4}$ D B2		I 2	
2R2.5	O B2	$\frac{4}{5}$ D B2	$\frac{1}{5}$ CT orange pink		I 2	
2M3	O A1	$\frac{1}{4}$ D A2	$\frac{3}{4}$ D B3		I 2	
3M1	O C1	$\frac{6}{10}$ D2	$\frac{3}{10}$ I 3	$\frac{1}{10}$ CT orange-pink	I 2	
3L1.5	O D2	$\frac{3}{4}$ D C1	$\frac{1}{4}$ D C4		I 3	
3R1.5	O D2	$\frac{4}{5}$ D D2	$\frac{1}{5}$ CT orange-pink		I 3	
3M2	O D3	$\frac{1}{2}$ D A3	$\frac{1}{2}$ D D3		I 3	
3L2.5	O B3	$\frac{1}{2}$ D B3	$\frac{1}{2}$ D D4		I 3	
3R2.5	O A3.5	$\frac{3}{4}$ D A3.5	$\frac{1}{4}$ D A2		I 3	
3M3	O B4	D B4			I 3	
4M1	O C3	$\frac{15}{21}$ D C1	$\frac{2}{21}$ CT khaki	$\frac{3}{21}$ SI grey	$\frac{1}{21}$ Basic Gingiva BG34	I 4
4L1.5	O C2	$\frac{10}{21}$ D C2	$\frac{10}{21}$ D C3	$\frac{1}{21}$ Basic Gingiva BG34		I 4
4R1.5	O C2	$\frac{17}{20}$ D C2	$\frac{1}{20}$ SI grey	$\frac{2}{20}$ Basic Gingiva BG34		I 4
4M2	O D3	$\frac{4}{6}$ D C3	$\frac{1}{6}$ CT khaki	$\frac{1}{6}$ CT orange		I 4
4L2.5	O A3.5	$\frac{1}{4}$ D A3.5	$\frac{1}{4}$ D C3	$\frac{2}{4}$ D A4		I 4
4R2.5	O A3.5	$\frac{8}{11}$ D A4	$\frac{1}{11}$ D A3	$\frac{2}{11}$ CT khaki		I 4
4M3	O A3.5	$\frac{5}{10}$ D A4	$\frac{3}{10}$ D B4	$\frac{2}{10}$ CT orange		I 4
5M1	O C3	$\frac{15}{20}$ D C3	$\frac{3}{20}$ SI grey	$\frac{2}{20}$ Basic Gingiva BG34		I 5
5M2	O C3	$\frac{7}{10}$ D A4	$\frac{3}{10}$ CT khaki			I 5
5M3	O A4	$\frac{6}{13}$ D A4	$\frac{1}{13}$ SI grey	$\frac{5}{13}$ OD orange	$\frac{1}{13}$ Basic Gingiva BG34	I 5