

# pulse & pulse interface

## Ingots Selection Guide

Tooth Color Vita® Classic	Staining Technique Minimum Layer Thickness 0.8mm	Layering Technique Layer Thickness	
		.5mm -1.2mm	1.2mm -2.0mm

A1	Interface 1	SL A1+	A1
A2	Interface 2	SL A2+	A2
A3	Interface 3	SL A3+	A3
A3.5	Interface 3	A3.5	A3.5
A4	Interface 4	A4	A4
B1	Interface 1	SL B1+	B1
B2	Interface 2	SL B2+	B2
B3	Interface 3	B3	B3
B4	Interface 3	B4	B4
C1	Interface 1	SL C1+	C1
C2	Interface 4	SL C2+	C2
C3	Interface 5	C3	C3
C4	Interface 5	C4	C4
D2	Interface 1	SL D2+	D2
D3	Interface 5	D3	D3
D4	Interface 5	D4	D4

### Pulse Special Colors

SL A00	~ 45% opacity SL A00	SL A00+	~70% opacity SL A00
SL A0	~ 45% opacity SL A0	SL A0+	~70% opacity SL A0
SL B00	~ 45% opacity B00	SL B00+	~70% opacity SL B00
SL B0	~ 45% opacity B0	SL B0+	~70% opacity SL B0

Note: Vita is a registered trademark of Vita Zahnfabrik H. Rauter GmbH & Co Kg. A1-D4 are colors in the Vita shade system.  
For bleached shades Pulse shaded W and W+ ingots are recommended.

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