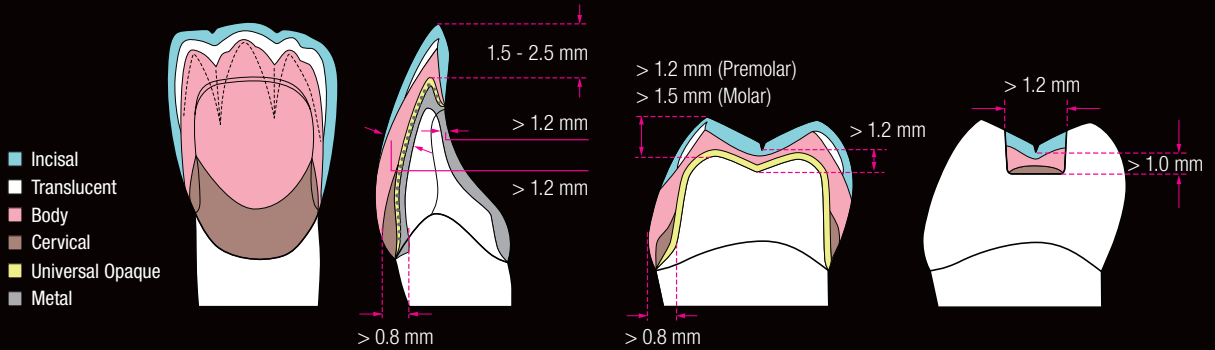
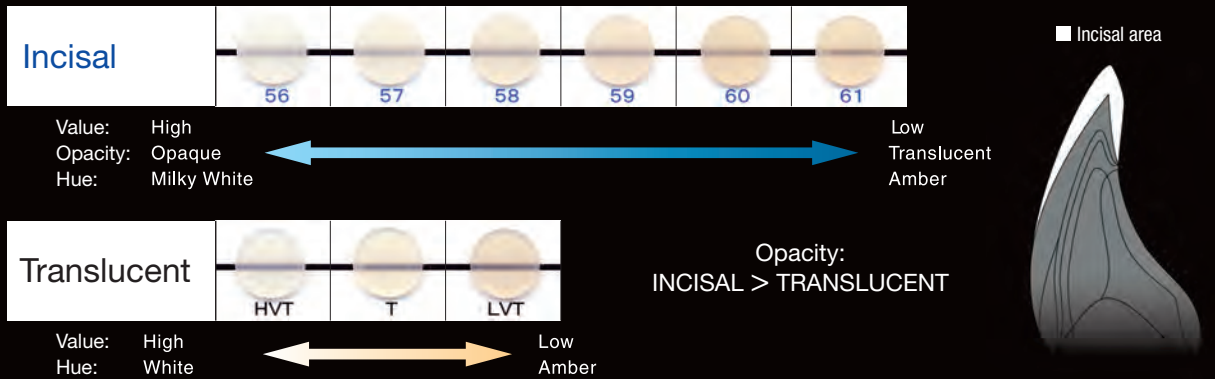


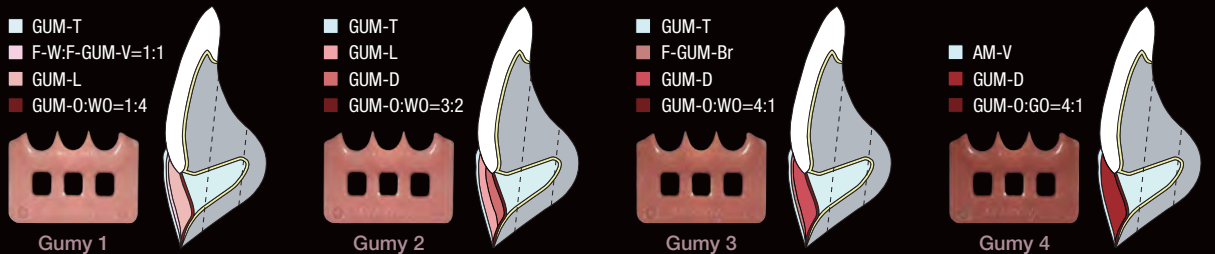
LAYERING TECHNIQUE



ENAMEL COLOUR IMAGE



LAYERING TECHNIQUE FOR GINGIVAL REPRODUCTION



LIGHT-CURING TIME

| | | Solidilite V | Solidilite EX |
|--|------------|--------------|---------------|
| SHOFU Universal Opaque | Pre-Opaque | 60 | 60 |
| | Opaque | 180 | 180 |
| Ceramage Paste / Flowable (Pre-light-cure) | | 60 | 60 |
| Final | | 180 | 300 |

(Seconds)

| COLOUR | W0 | W1 | W2 | W3 | A1 | A2 | A3 | A3.5 | A4 | rootA |
|------------------|-----|-----|-----|-----|------|------|-------|--------|--------|---------|
| UNIVERSAL OPAQUE | W0 | W20 | W30 | A10 | A20 | A30 | A3.50 | A40 | rootA0 | |
| CERVICAL | | | | | | AC1 | | AC2 | | |
| OPAQUE DENTIN | | | | | ODA1 | ODA2 | ODA3 | ODA3.5 | ODA4 | ODrootA |
| BODY | W0B | W1B | W2B | W3B | A1B | A2B | A3B | A3.5B | A4B | rootAB |
| INCISAL | | 56 | | 57 | | 58 | | 59 | | 60 |

| COLOUR | B1 | B2 | B3 | B4 | C1 | C2 | C3 | C4 | D2 | D3 | D4 |
|------------------|------|------|------|------|------|------|------|------|------|------|------|
| UNIVERSAL OPAQUE | B10 | B20 | B30 | B40 | C10 | C20 | C30 | C40 | D20 | D30 | D40 |
| CERVICAL | | | BC1 | BC2 | | | CC1 | CC2 | DC1 | | DC2 |
| OPAQUE DENTIN | ODR1 | ODR2 | ODR3 | ODR4 | ODC1 | ODC2 | ODC3 | ODC4 | ODD2 | ODD3 | ODD4 |
| BODY | B1B | B2B | B3B | B4B | C1B | C2B | C3B | C4B | D2B | D3B | D4B |
| INCISAL | | 57 | 58 | 59 | 60 | 58 | 59 | 60 | 59 | 60 | 59 |

The printed colours might be different from the actual colours in this system.

| COLOUR | R2 | R3 | R3.5 |
|------------------|------|------|--------|
| UNIVERSAL OPAQUE | R20 | R30 | R3.50 |
| OPAQUE DENTIN | ODR2 | ODR3 | ODR3.5 |
| BODY | R2B | R3B | R3.5B |
| INCISAL | | 58 | 59 |

| | | | | | | | | | | |
|------------------|----|-----|-----|---------|-------|-----|------|------|------|-------|
| UNIVERSAL OPAQUE | MO | BGO | GO | WO | GUM-O | IRO | VpO | VO | PO | PrnO |
| TRANSLUCENT | T | HVT | LVT | T-Glass | BG | GT | CT-A | CT-B | CT-R | GUM-T |
| INCISAL | 56 | 57 | 58 | 59 | 60 | 61 | | | | |

| | | | | | | | | | | | |
|--------------------------|-----------|---------|---------|-------|----------|------|-----|--------|-------|-------|--------|
| CONCENTRATE | MI | WE | OC | AM-Y | AM-R | AM-V | MY | MP | GUM-L | GUM-O | GUM-Or |
| FLOWABLE COMPOSITE RESIN | F-T-Glass | F-59 | F-ODA3 | F-A3B | F-rootAB | F-Br | F-W | F-CT-A | F-BT | | |
| | F-GUM-Br | F-GUM-V | F-GUM-R | | | | | | | | |