

# Vertys Mineral

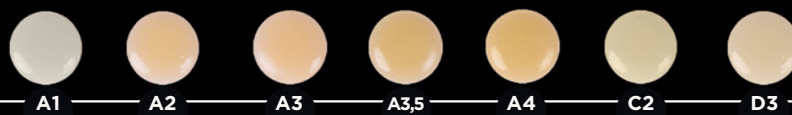


Composito fluido e in pasta fotopolimerizzabile per Corone e Ponti, Inlays e Faccette  
*Light cured flowable and paste composite for Crowns & Bridges, Inlays and Veneers*

## RIFERIMENTO CROMATICO

CHROMATIC REFERENCE

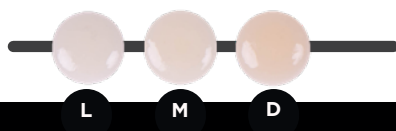
### DENTINE FLOW *DENTIN FLOW*



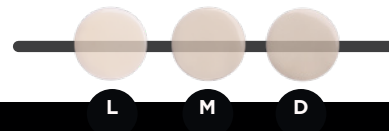
### DENTINE PASTA *DENTIN PASTE*



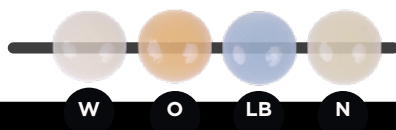
### SMALTI FLOW *ENAMEL FLOW*



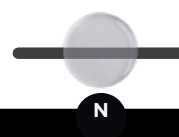
### SMALTI PASTA *ENAMEL PASTE*



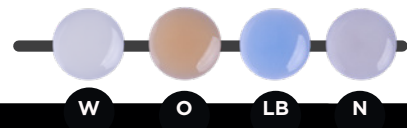
### TRASPARENTI FLOW *TRANSPARENT FLOW*



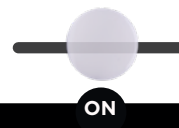
### TRASPARENTI PASTA *TRANSPARENT PASTE*



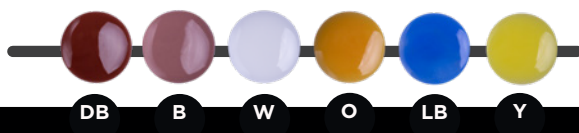
### OPALESCENTI FLOW *OPALESCENT FLOW*



### OPALESCENTI PASTA *OPALESCENT PASTE*



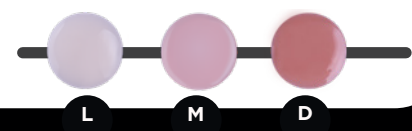
### INTENSIVI FLOW *SHINE FLOW*



### ADDITIVI FLOW *ADDITIVES FLOW*



### ROSA FLOW *PINK FLOW*



### ROSA PASTA *PINK PASTE*



### SUPERCOLORI *SUPERCOLORS*

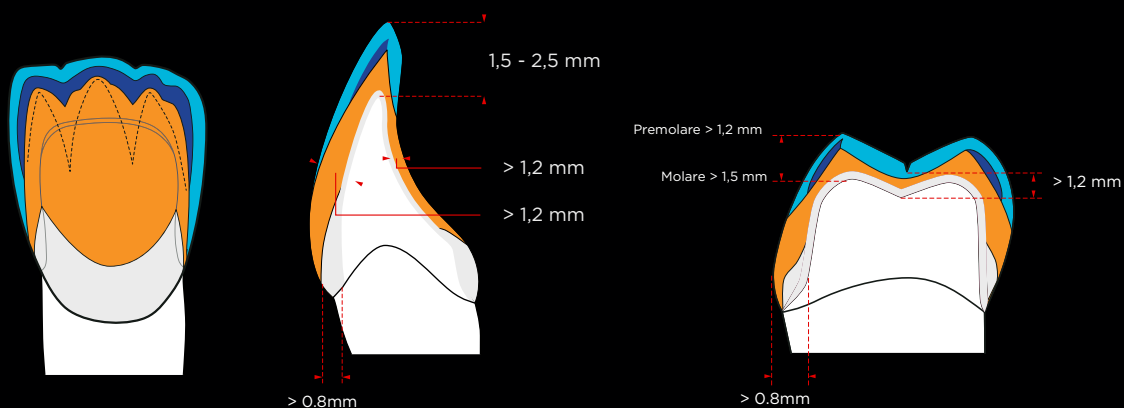


## TECNICA DI STRATIFICAZIONE METAL-FREE

METAL-FREE LAYERING TECHNIQUE



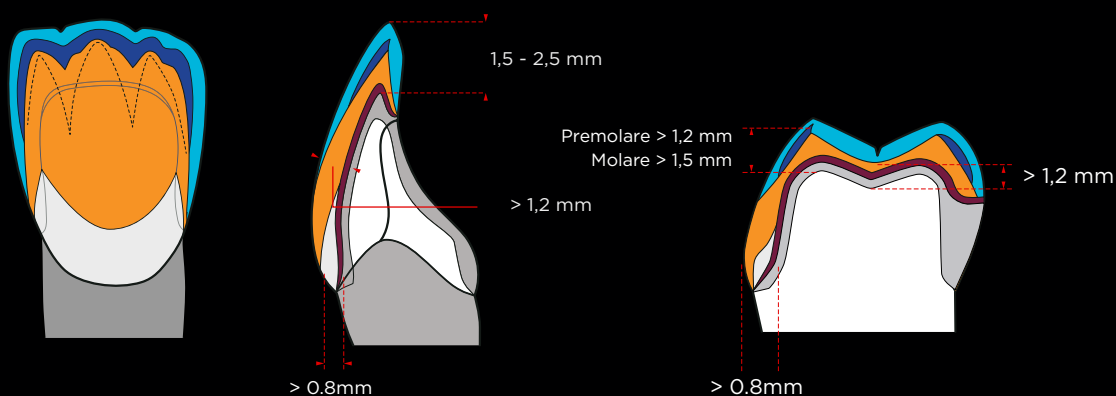
- Trasparente  
Transparent
- Smalto  
Enamel
- Dentina  
Dentin



## TECNICA DI STRATIFICAZIONE SU METALLO

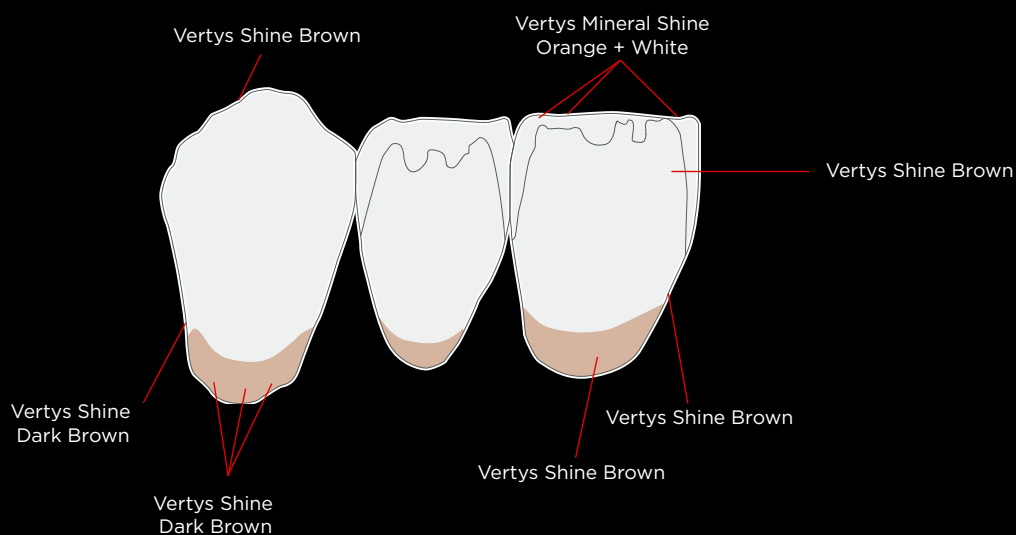
LAYERING TECHNIQUE ON METAL

- Trasparente  
Transparent
- Smalto  
Enamel
- Dentina  
Dentin
- Opaco  
Opak
- Metallo  
Metal



## STRATIFICAZIONE INTERNA

INTERNAL LAYERING

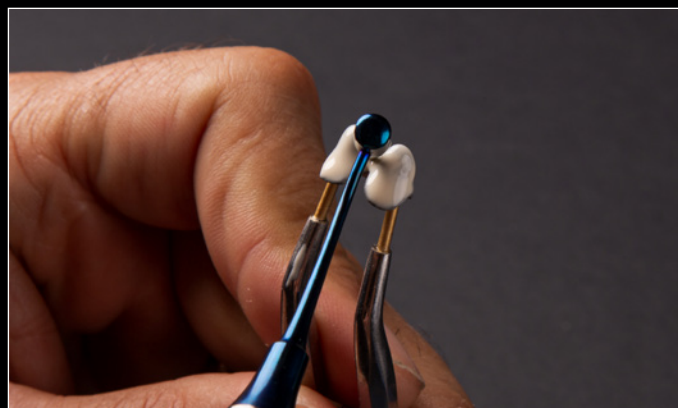


## ABBINAMENTO DENTINA / OPACO / SMALTO

OPAK / DENTIN / ENAMEL COMBINATION



| DENTINA<br>DENTIN |      | OPACO<br>OPAK | SMALTO<br>ENAMEL |
|-------------------|------|---------------|------------------|
| A1                | A2   | LIGHT         | LIGHT            |
| A3                | A3,5 | MEDIUM        | MEDIUM           |
| A4                |      | DARK          | DARK             |
| C2                | D3   | MEDIUM        | MEDIUM           |



## TEMPI DI FOTOPOLIMERIZZAZIONE

LIGHT CURING TIME TABLE

| MINERAL                           | STEP 1 | STEP 2 | FINAL STEP<br>WITH MINERAL GEL |
|-----------------------------------|--------|--------|--------------------------------|
| <b>OPACO</b><br>OPAK              | 1 min. | 5 min. |                                |
| <b>DENTINA</b><br>DENTIN          | 1 min. | 3 min. | 5 min.                         |
| <b>SMALTO</b><br>ENAMEL           | 1 min. | 3 min. | 5 min.                         |
| <b>BOND</b>                       | 10 s   |        |                                |
| <b>GLAZE</b>                      | 5 min. |        |                                |
| <b>SUPERCOLORI</b><br>SUPERCOLORS | 20 s   |        |                                |



### MOON LIGHT 3

I DATI SI RIFERISCONO AL FOTOPOLIMERIZZATORE  
MOON LIGHT 3 / ALL DATA REFERS TO MOON LIGHT 3

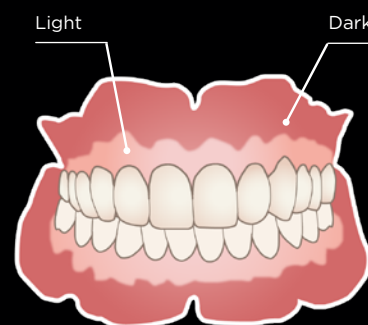
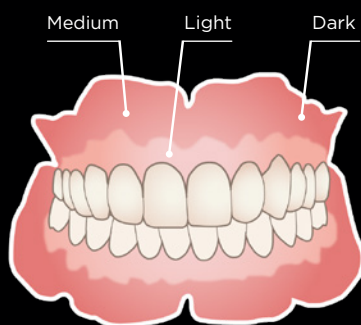
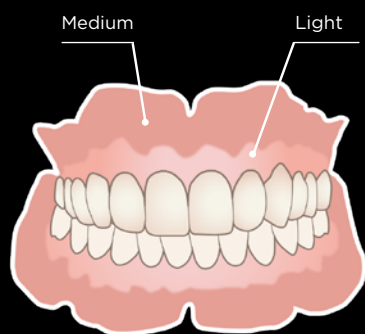
|             |                            |
|-------------|----------------------------|
| System      | Micropulsations            |
| Source      | hi - power LED 5W          |
| Display     | 3.2 " TFT touch screen     |
| Programs    | MINERAL- RESINS 3D- MANUAL |
| Power input | 100-230V 2-1.2A 50-60Hz    |
| LED power   | 150 W                      |

### IMPOSTAZIONI SETTINGS



## STRUTTURA GENGIVA

GUM STRUCTURE REFERENCE



PINK FLOW



PINK PASTE



## ROSA FLOW

PINK FLOW

|            |                                            |
|------------|--------------------------------------------|
| 200-3722.N | VERTYS MINERAL PINK FLOW <b>EXTRA DARK</b> |
| 200-3724.N | VERTYS MINERAL PINK FLOW <b>FLAMINGO</b>   |
| 200-3726.N | VERTYS MINERAL PINK FLOW <b>PLUME</b>      |
| 200-3728.N | VERTYS MINERAL PINK FLOW <b>SALMON</b>     |
| 200-3729.N | VERTYS MINERAL PINK FLOW <b>WHITE</b>      |
| 200-3730.N | VERTYS MINERAL PINK FLOW <b>LIGHT</b>      |
| 200-3731.N | VERTYS MINERAL PINK FLOW <b>MEDIUM</b>     |
| 200-3732.N | VERTYS MINERAL PINK FLOW <b>DARK</b>       |

## ROSA PASTA

PINK PASTE

|          |                                         |
|----------|-----------------------------------------|
| 200-3732 | VERTYS MINERAL PINK PASTE <b>LIGHT</b>  |
| 200-3733 | VERTYS MINERAL PINK PASTE <b>MEDIUM</b> |



## PASSAGGI LAVORAZIONE GENGIVA

GUM PROCESSING STEPS

1. IRRUVIDIRE LA FLANGIA VESTIBOLARE DELLA PROTESI
2. APPLICARE IL BOND LIQUID E FOTOPOLIMERIZZARE PER 10 s
3. APPLICARE I COMPOSITI GUM COME INDICAZIONE
4. RIFINIRE LO SCUDO VESTIBOLARE
5. FOTOPOLIMERIZZAZIONE FINALE CON MINERAL GEL
6. LUCIDATURA FINALE

1. ROUGHEN THE BUCCAL FLANGE OF THE PROSTHESIS
2. APPLY THE BOND LIQUID AND LIGHT CURE FOR 10 s
3. APPLY GUM COMPOSITES AS AN INDICATION
4. FINISH THE VESTIBULAR SHIELD
5. FINAL PHOTOPOLYMERIZATION WITH MINERAL GEL
6. FINAL POLISHING

## MATERIALI CONSIGLIATI

RECOMMENDED MATERIALS

|          |                             |
|----------|-----------------------------|
| 200-3805 | VERTYS MINERAL MODEL LIQUID |
| 200-3050 | ERGO BRUSH C.0              |
| 200-3051 | ERGO BRUSH C.1              |

