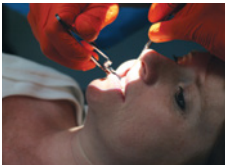


## Try in and finish...



Remove the sprue of the restoration.



Try-in the restoration and check the occlusion.



Finish and polish using medium and fine silicone points.



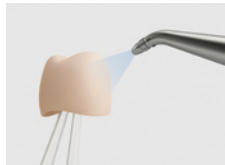
Final polish using diamond polishing paste, eg. DIAPOLISHER PASTE.

## ...or characterise with OPTIGLAZE™ color



### 1. Prepare

Sandblast with 25-50µm alumina (0.2MPa).



### 2. Clean

Clean with oil-free air syringe or ultrasonic cleaner. Clean further with alcohol.



### 3. Silanate

Apply silane coupling agent, eg. G-Multi PRIMER and dry.



### 4. Characterise

Dispense and brush apply OPTIGLAZE™ color in a thin layer. Do not air blow. MUST be cured with a light-curing device with a wavelength in the range of 400-430nm (NOT with traditional Blue LED).

## Essential bonding steps for optimum results



### 1. Sandblast or 5% HFI etch

Options for pretreating CERASMART™:

- A. Sandblast with 25-50µm alumina (0.2MPa);
- B. Treat with 5% HFI (hydrofluoric acid) for 60 sec. Wash with water and dry.



### 2. Clean

Clean with oil-free air syringe or ultrasonic cleaner and dry. Clean further with ethanol (alcohol) to remove oil residue.



### 3. Silane

Apply silane coupling agent, eg. G-Multi PRIMER and dry. No bonding agent is required after the application of G-Multi PRIMER. For other ceramic primers, follow the manufacturer's instructions.

## Completing Cementation



### 4. Tooth preparation

Clean and treat the prepared tooth surface following the instructions of the manufacturer of the adhesive resin cement, e.g. G-CEM LinkForce™. Retaining a wide band of enamel, which is etched for mechanical retention, is ideal for optimum adhesion.



### 5. Adhesive resin cementation

Follow the procedure described by the manufacturer of the adhesive resin cement, e.g. G-CEM LinkForce™.



### 6. Finish

Finish and polish the margins



### CERASMART™

CERASMART™ for CEREC, refill of 5 blocks  
Available in 11 shades



G-Multi PRIMER  
5mls bottle



OPTIGLAZE™ color  
Complete set



DIAPOLISHER PASTE  
2g syringe



G-CEM LinkForce™  
Starter kit