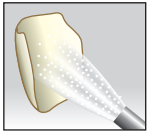
Light-curing Resin Cement

# BeautiCem Veneer STEP CARD

## 1 Preparation of the restoration*

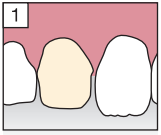


| Sandblasting (Alumina oxide 50-100 μm) | |
|---|---|
| Adhesive surface | Pressure |
| Ceramics (silicate glass, lithium silicate glass), Composite resin | Approx. 0.1-0.2 MPa (Approx. 1-2 kgf/cm²) |
| Ceramics (alumina,zirconia) | Approx. 0.2-0.3 MPa (Approx. 2-3 kgf/cm²) |

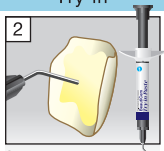
Roughen the restoration surface with an abrasive, or sandblast as described in Table, then rinse with water and dry.
Hydrofluoric acid etching is recommended for glass ceramic restoration.

*Translucent restoration with a thickness of less than 2mm.

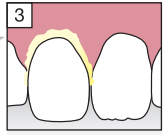
## 2 Try-in




Remove the temporary sealing or provisional restoration from tooth, then rinse with water and dry.

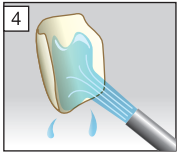



Select the proper shade of BeautiCem Try-in Paste and apply to the adhesive surface of the restoration.

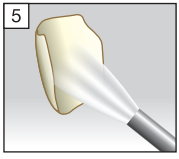



Place the restoration onto the tooth to confirm the shade.

## Try-in

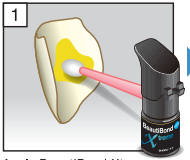



After try-in, thoroughly rinse off the Try-in Paste remaining on restoration surface.

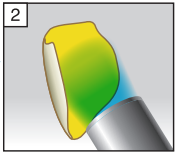



Dry the restoration.
In case of shade mismatch, retry with another shade of Try-in Paste from step 2-2.

## 3 Pretreatment of the restoration



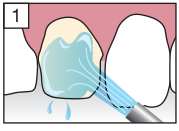

Apply BeautiBond Xtreme and air dry.
(Blow gentle air:3sec.→Blow more strongly).




Light-cure.
LED : 5 sec,
Halogen : 10 sec.

*In the case where the adhesive surface is large, light-cure in segments.

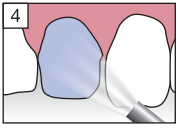
## 4 Pretreatment of the tooth



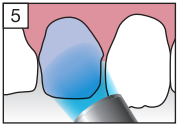

Rinse with water.

Dry the tooth and confirm that there is no residual Try-in Paste on the tooth surface.

Apply BeautiBond Xtreme.




Air dry.
(Blow gentle air:3sec.→Blow more strongly).

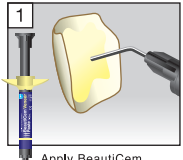



Light-cure.
LED : 5 sec,
Halogen : 10 sec.

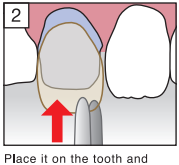
*In the case where the adhesive surface is large, light-cure in segments.

Etch the tooth surface if necessary and then rinse thoroughly with water and air dry.

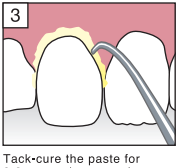
## 5 Placement/Seating of the indirect restoration



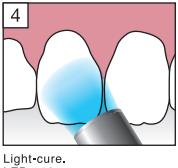

Apply BeautiCem Veneer to the adhesive surface of restoration.




Place it on the tooth and apply gentle pressure to extrude excess cement from the margins.

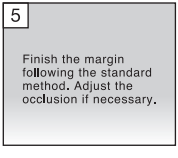



Tack-cure the paste for 2-3 sec and remove the excess cement.




Light-cure.
LED : 10 sec,
Halogen : 20 sec.

*In the case where the adhesive surface is large, light-cure in segments.




Finish the margin following the standard method. Adjust the occlusion if necessary.

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