## A Smile Made Brilliant





Please store **ONE COAT** 7 UNIVERSAL 4 – 8 °C | 39 – 46 °F



Initial Situation. Old, discoloured and abraded restorations.

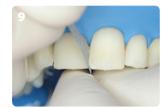


Cleaning teeth.

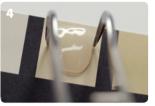
fillings.



Select composite shade for luting using the BRILLIANT EverGlow Shade Guide.



Prepare interproximal areas using diamond strips.



Select the shade of the shell using the BRILLIANT COMPONEER Shade Guide.



If necessary, Try-In and adapt BRILLIANT COMPONEER.



UNIVERSAL and rub in for 20 s.



Isolate operation field using a rubber dam.

Apply Etchant Gel and

distribute to all surface areas.

Gently air dry for 5 s and light

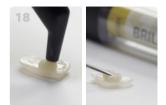
cure for 10 s (Light intensity ≥



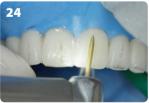
Size selection with BRILLIANT COMPONEER Contour Guide.



Rinse of Etchant Gel after 30 s for 30 s. Air dry surface area.



Apply BRILLIANT EverGlow with tip or MB5 modelling instrument and adapt it to the margins.



Mark tooth axis and length. Remove major excess material.



Final situation. After 3 week recall refinish bonding residues and excess spring edges.



Prepare surfaces to be restored accordingly.



Apply ONE COAT 7 UNIVERSAL and rub in for 20 s.

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Sandblast persisting composite

Blow gently with oil-free air for 5 s.



After placing matrices light-cure for 10 s (Light intensity  $\ge$  800 mW/cm<sup>2</sup>)



If contamineted, clean with 70% ethanol. Apply ONE COAT 7



Light cure palatally and bucally each for 30 s (light intensity  $\geq$ 800 mW/cm<sup>2</sup>).



Contour and prepolish using DIATECH Comprepol.



800 mW/cm<sup>2</sup>).

Control margins. If necessary use BRILLIANT Everglow Flow for corrections.



Polish with DIATECH Compreshine and Brush.

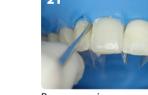


If necessary, apply composite additionally onto the tooth and place BRILLIANT COMPONEER.

Contour palatal surfaces.



to the final position using the Placer.



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Remove major excess material and adapt composite.



Contour incisal edges accordingly.



Finish interproximal margins and incisal edges.

