

Adper™ Single Bond Plus Adhesive Filtek™ Restoratives

Preparation:

- Isolate and clean the surface.
- Roughen the alloy surface with a bur, diamond or sandblast technique.
- Remove all loose or weakened porcelain. Bevel the margin. Remove surface glaze 1mm beyond margin.

Etchant:

- Apply Scotchbond™ Etchant to porcelain and alloy. Wait 15 seconds.
- Rinse.
- Dry 2-5 seconds.



Silane Prime:

- Apply RelyX™ Ceramic Primer to the porcelain and alloy surface.
- Dry.



Adhesive:

- Apply 2 consecutive coats of Adper™ Single Bond Plus Adhesive to silane primed surfaces.
- Dry gently for 2-5 seconds.
- Light-cure for 10 seconds.



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Mask Metal:

- Mask the metal surface with a thin layer (.25 - .5mm) of the appropriate 3M™ ESPE™ Masking Agent shade, using a brush.
- Light-cure each layer for 20 seconds.



Place Filtek™ Restorative:

- Place Filtek™ Restorative in increments.
- Light-cure each increment. (Reference Light-Cure chart for thickness and cure time.)