



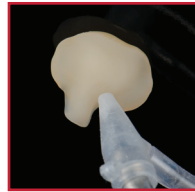
1. Clean, rinse and thoroughly dry the prepared tooth.



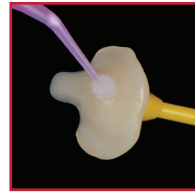
2. Etch the enamel with 35-40% phosphoric acid for 10-15 sec., carefully rinse off and dry.



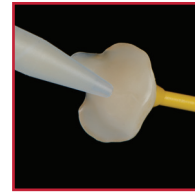
3. Apply G-Premio BOND™, wait 10 seconds, dry with MAXIMUM air pressure for 5 seconds, and light-cure.*



4. Sandblast the restoration with 25-50 micron alumina at 2 bars pressure.



5. Pretreat the restoration with G-Multi PRIMER™ and air dry.



6. Extrude G-CEM ONE™ directly onto the restoration.



7. Extrude G-CEM ONE™ material into the prep.



8. Seat immediately and maintain moderate pressure. Working time is 2 minutes 45 seconds at 23°C.



9a. Tack cure until the cement reaches a rubbery consistency (1 sec.).

OR



9b. Keep moderate pressure until the cement reaches a rubbery consistency.



10. Remove excess cement while maintaining moderate pressure.



11. While maintaining moderate pressure, light cure all surfaces/margins.*



12. Let the cement set for 4 minutes in case restoration does not let the light pass.



13. Do the final polishing with polishing rubbers or discs.

*Light Curing time for G- Premio BOND™ and G-CEM ONE™

POWER OUTPUT	G-Premio BOND™	G-CEM ONE™
High power LED (more than 1200 mW/cm ²)	5 seconds	10 seconds
Halogen / LED (700-1200 mW/cm ²)	10 seconds	20 seconds



G-CEM ONE™ Universal Kit - Contains:
 G-CEM ONE™ - Universal Self-Adhesive Resin Cement
 G-Premio BOND™ - Universal Bonding Agent
 G-Multi PRIMER™ - Universal Primer

