

GC Gold Label 2LC

Light-Cured Universal Restorative



Feature

- ◆ Chemical bond to tooth structure
- ◆ Tooth-like coefficient of thermal expansion
- ◆ High fluoride release
- ◆ Smaller particles
- ◆ Higher filler loading
- ◆ Triple cure mechanism
- ◆ Available in VITA¹ Shades A1, A2, A3, A3.5, A4, B2 and B3
- ◆ Low solubility
- ◆ Long term clinical data

Benefit

- ◆ Allows minimal cavity preparation
- ◆ Less stress on margins and marginal seal
- ◆ Protects against secondary caries
- ◆ Excellent esthetics and finish
- ◆ Improved abrasion resistance
- ◆ Allows for immediate finishing after light curing while ensuring total material set
- ◆ Ease of colour match to tooth shade
- ◆ More durable, longer lasting restorations
- ◆ Assurance of successful restorations

Applications

- ◆ Class III and V restorations
- ◆ Root surface caries and cervical erosion
- ◆ Abfraction lesions

Placement Procedures



1. Prepared tooth. Dry, but do not dessicate.



2. Dispense the correct powder to liquid ratio on the mixing pad.



3. Add all the powder to the liquid and mix rapidly for 20 seconds.



4. Apply the mixed cement to both restoration and prepared tooth.



5. Seat the restoration within 30 seconds of completing the mixing.



6. Remove excess cement during gel stage. Total setting time is 4 minutes 30 seconds after start of mixing.



7. Moisture proof margin by applying Fuji Coat LC or Fuji Varnish.



8. End result.



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