

GC Gold Label 2

Universal Restorative



Feature

- ◆ Chemical bond to tooth structure
- ◆ Tooth-like coefficient of thermal expansion
- ◆ High fluoride release
- ◆ Strontium based
- ◆ Good radiopacity
- ◆ Excellent handling characteristics
- ◆ Reduced moisture sensitivity
- ◆ Translucent material
- ◆ Range of 3 shades:
 - #21 Pale Yellow
 - #22 Yellow Brown
 - #23 Dark Gray
- ◆ Low solubility
- ◆ Long term clinical data

Benefit

- ◆ Allows minimal cavity preparation
- ◆ Less stress on margins and marginal seal
- ◆ Protects against secondary caries
- ◆ Promotes internal remineralization and surface strengthening
- ◆ Easy post-operative diagnosis
- ◆ Easier mixing and sharper setting makes it so easy to use
- ◆ Final finish may be completed under water 15 minutes from start of mix
- ◆ Matches to natural tooth structure
- ◆ Good colour match to tooth structure
- ◆ More durable, longer lasting restorations
- ◆ Assurance of successful restorations

Applications

- ◆ Restoration of Class III and V cavities; erosion lesions, and primary teeth
- ◆ Base and core build-up

Placement Procedures



1. An erosion case on the upper left lateral incisor.



2. Tooth cleaned and conditioned with GC Dentin Conditioner (10% polyacrylic acid). Tooth is rinsed, then blot dried (not dessicated).



3. Mix at the correct powder to liquid ratio; and place on the cavity. (Best results are achieved by using a matrix).



4. Restoration is moisture-proofed using either GC Fuji Varnish or Fuji Coat LC.



5. Final finishing can be done under water spray 15 minutes from start of mix. Fuji Varnish.



6. Seal with a final layer of either GC Fuji Varnish or Fuji Coat LC.



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