



GRIFFIN DENTAL
LABORATORIES

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1-800-219-4274



Big Lab Technology Meets Small Lab Personalized Service

Porcelain Fused-to-Metal

by Griffin Dental Laboratories



These restorations have superior surface smoothness and polishability caused by the homogeneous glass-phase they also have low wear resistance.

Prep Requirements

- Traditional

Indications

- Crowns and Bridges

Contraindications

- All allergies should be checked and metal sensitivity recorded after which an alloy should be chosen that benefits the patients individual case.

Cementation

Conventional Cementation: Due to high Degree of rigidity and stability of the framework conventional fixing with

- Zinc oxide phosphate cement or
- Glass ionomer luting (i.e. GC Fuji Plus) is possible in most cases

With conventional cements make sure there is sufficient retention that the stump height is 3 mm.

Adhesive fixing: Adhesion with the porcelain fused-to-metal framework material should follow manufactures recommendations.


Alloy Types

High Noble, Noble, Non-Precious

Sales Representative:



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 Type
Non-Precious PFM
Noble PFM
High Noble PFM
*+ metal weight DWT

www.GriffinDentalLaboratories.com

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