



28 CLINICAL EVALUATORS

626 TOTAL USES

92% CLINICAL RATING

Key features: Glass hybrid restorative material • Bulk fill • Requires the use of a triturator • System includes light-cured **EQUIA Forte® Coat**

Description

EQUIA Forte® HT:

- New innovative member of GC's Glass Hybrid family
- Bulk-fill glass hybrid restorative system
- Designed to provide a unique long-term solution for your posterior restorations
- Ideal restorative treatment for high-risk caries and pediatric patients
- Intelligent particle size and distribution allowing superb handling
- Optimal marginal seal for long-term resistance to microleakage
- High, rechargeable, fluoride release at tooth-restorative interface
- System that includes resin coating: **EQUIA Forte Coat**

Indications

- Class I restorations
- Stress-bearing Class II restorations (with specific preparation)
- Non-stress bearing Class II restorations
- Intermediate restorations
- Class V and root surface restorations
- Core build ups

Unique Attributes

- Improved translucency and strength
- System includes **EQUIA Forte Coat**, resin coating, which increases strength
- New flip top dispensing for **EQUIA Forte Coat**



Clinical Tips

- This material is soft and cuts really easy when prepping for a core buildup.
- You want to sculpt it before it hardens too much as it gets stickier as it sets up.
- Use a fine diamond to finish.
- For Class V restorations, packing the material with your finger works well to contour to the root structure and is sometimes easier than using an instrument.
- Can use with cavity conditioner to improve adhesion.

"SET UP QUICKLY AND DID NOT STICK TO MY MATRIX BAND."

Evaluators' Comments

"Nice finish and polish with the **EQUIA Forte Coat**."

"Easy to pack, even in subgingival areas."

"When doing a core buildup and having to pack and contour to create a wall, this material makes it easy while also being less messy."

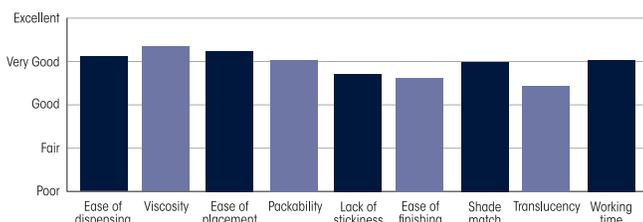
"Placed it on a sensitive tooth and it took the sensitivity away."

"I don't like that it has to be triturated."

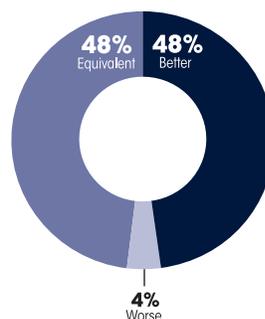
"Great for pediatric patients, however, once you consider the activating/dispensing gun as well, it can be bulky."

"A lot of steps, especially if you use the cavity conditioner."

Evaluation Summary:



Compared to Competitive Products:



Consultants Who Would:

89% Recommend to a colleague

11% Not recommend to a colleague

Consultants Who Would Stock in Their Office:

37% Yes, instead of current RMGI material

44% Yes, in addition to current RMGI material

15% No, but I would want to order it for certain cases

4% No, I would order it for certain cases