



27 CLINICAL EVALUATORS

204 TOTAL USES

96% CLINICAL RATING

Key features: Bioceramic • Premixed • Hydrophilic

Description

ZenSeal™ is a root canal sealer that:

- Is calcium-silicate based
- Requires no mixing
- Offers high flowability

Indications

- Permanent obturation of the root canal following vital pulp-extirpation, removal of infected or necrotic pulp and placement of intracanal dressings.
- **ZenSeal™** is suitable for the single-cone technique.

Unique Attributes

- Syringe with small tip allows for direct placement into the canal
- Premixed
- Active components mimic MTA
- Low film thickness

Courtesy of Dr. Wasim Hanna



#14 cracked tooth syndrome with severe tenderness to percussion, **GuttaCore** used with **ZenSeal**



Clinical Tips

- Mark the disposable tips to measure depth and avoid overfilling.
- Place the material quickly as it does set up faster than we would normally expect.
- It is not necessary to pump the gutta percha as the cement will flow into the cleaned areas.
- After thoroughly instrumenting, cleaning and drying the canal, place the cement into the canal and gently place your gutta percha.
- Extrude material very slowly, with little pressure, through the needle tip into the canal withdrawing slowly as the material extrudes.
- Push gently on the syringe, a little goes a long way.

"GREAT SEAL AND EASY TO USE."

Evaluators' Comments

"Excellent flow characteristics and radiopacity. I tried it with both the stock syringe tips included with the sealer and the minimal waste tips and it flowed beautifully."

"The small application tip was great to work with."

"Unable to utilize for warm vertical condensation."

"Using a syringe to inject into the canal can result in overfilling of the canal."

Consultants who would:

96% Recommend to a colleague

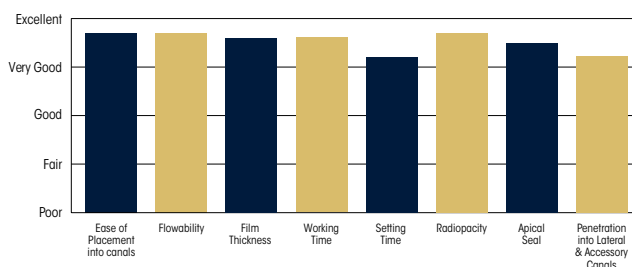
Consultants who would want to stock in office:

44% Yes, instead of current product

48% Yes, in addition to current product

4% I might want to order this product for certain cases

Evaluation Summary:



Compared to Competitive Products:

