



10 CLINICAL EVALUATORS

123 TOTAL USES

96% CLINICAL RATING

Key features: Cordless downpack and backfill endodontic devices

- Enhanced version of **elements™ free obturation system**
- Continuous wave warm vertical condensation technique

Description

The **elements™ IC Endodontic Obturation system:**

- Cordless
- Downpack heat source and backfill gutta percha extruding unit in one system
- Inductive charging and extended battery life compared to previous versions
- Backfill unit contains precise digital temperature control with rapid heating and adjustable heating range
- Downpack unit features aerogel insulation for a high level of protection against heat

Indications

- Obturation of endodontic canals
- Designed for use with continuous wave warm vertical condensation technique

Unique Attributes

- **360° ring switch** on both units allows for more ergonomic activation of the units regardless of the angle the unit is being held.
- **20% faster** extrusion of gutta percha from the backfill unit for faster fills.
- **Cartridge level indicator** on backfill device removes the need for guessing how much gutta percha is left in the cartridge.



Clinical Tips

- The unit has an automatic shut-off timer, so do not start warming the units too early or they may shut-off before you are ready to use them.
- Do not overlook the included cartridge tip bender. It is very effective at obtaining the desired angulation of the gutta percha cartridge tips prior to obturating.
- The smaller tips bend very easily. Be cautious when placing into the canals, as to not bend them out of shape.



"THE GUTTA PERCHA CARTRIDGE TIPS WERE EASY TO BEND AND INSERT INTO THE CANALS."

Evaluators' Comments

"Very smooth injection of gutta percha."

"I have a traditional **elements™** obturation system, and the new **elements™ IC** is cordless and more ergonomic!"

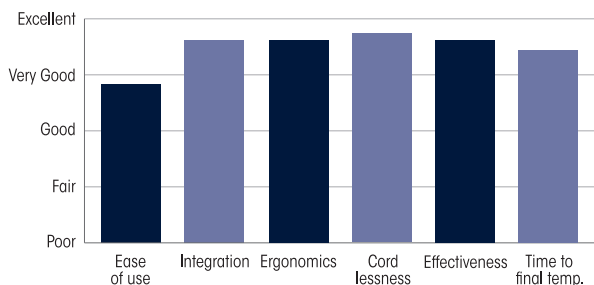
"The gutta percha slightly backed up after extruding, which was nice."

"I liked the speed that the system heated to my desired temperature."

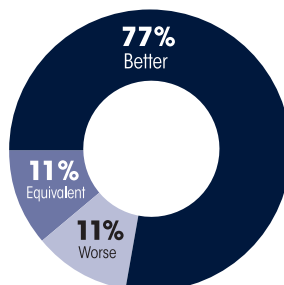
"I would prefer it if the time it takes for the plunger to travel through the hand piece to engage the cartridges was faster."

"The unit would 'time-out' and automatically shut-off quicker than I would like."

Evaluation Summary for elements free:



Compared to Competitive Products:



Consultants who would:

89% Recommend to a colleague
11% Not recommend to a colleague

Consultants who would want to stock in office:

88% Yes, instead of current product
12% No