



18 CLINICAL EVALUATORS

137 TOTAL USES

91% CLINICAL RATING

Key features: Excellent flexibility • Proprietary heat treatment and non-cutting tip offer controlled memory and preservation of tooth shape • Resists cyclic fatigue and resists file separation

Description

ZenFlex CM Rotary NiTi Files are heat-treated nickel titanium endodontic files used for debris removal and cleaning/shaping of root canals. The triangular cross section and heat treatment is designed to allow shaping in canals up to 90°. The heat treatment allows for "controlled memory" helping to maintain canal shape and reduce transportation. Reduced cyclic fatigue and torsional stress help minimize breakage and increase predictability. **ZenFlex CM** files are offered in .04 and .06 taper in sizes 13, 15, 17, 20, 25 and 30. Lengths are 21, 25 and 31mm with assorted packs available. Matched gutta percha is available in tip size 20-45.

Indications

- Root Canal Treatment
- Curved Canals
- Calcified Canals

Unique Attributes

- Triangular Cross Section and Proprietary Heat Treatment
- Very flexible
- Ability to Pre-curve files
- 1mm maximum flute diameter
- Non-cutting tip
- Matched Gutta Percha that is compatible with **ZenFlex CM** files

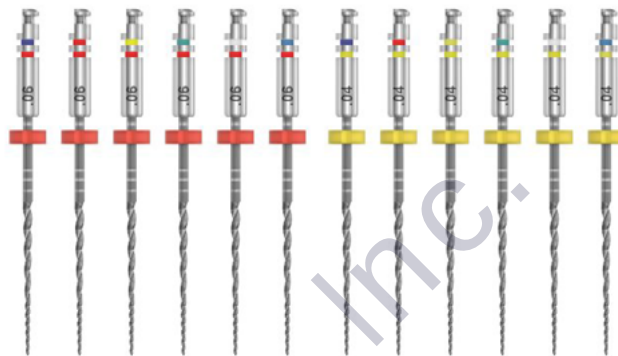
Before



After



Photos courtesy of Dr. Adam Hodges



Clinical Tips

- Pre-curve the files before use.
- Use light pressure.
- Wipe the flutes during instrumentation.

"AWESOME FILES, EASY TO USE, SMOOTH FEEL, GOOD BENDING PROPERTIES AND MEMORY."

Evaluators' Comments

"This is a fine product and served its purpose very well. I was impressed."

"I had a hard time convincing myself to use them on some cases in the beginning but by the end I really liked them. I mostly used the 20 and 25 files in my C&S"

"It is a very nice file. I enjoyed using it and had no file separation. I think in a crowded rotary endodontic file market, this is a competitive product"

"Smooth cutting and confidence in the files to do what they are supposed to do. Also, I liked the labeling of the file size. It was easy to read and see."

"The paper points and gutta percha sometimes did not fit the canal respective to its size."

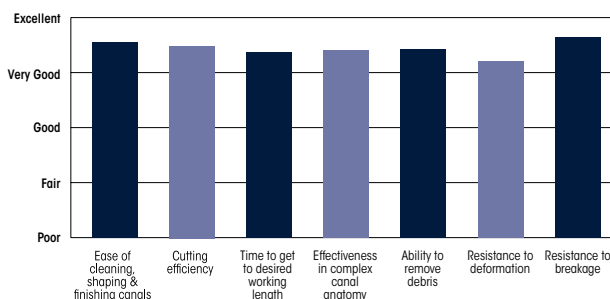
"It's a different system to learn, and you have to change the settings on handpiece multiple times because of the number of files."

Consultants who would want to stock in office:

45% Yes, in addition to current product

22% Yes, instead of current product

Evaluation Summary:



Compared to Competitive Products:

