



21 CLINICAL EVALUATORS

92 TOTAL USES

86% CLINICAL RATING

Key features: NiTi rotary endodontic files • 3 file shaping sequence
• Multiple use files

Description

JIZAI is a new generation of NiTi rotary files:

- Procedural based sequencing
- Tip size, taper, and sequence number etched on the shank of the file
- Smooth cutting with less screw-in effect
- Significantly lower risk of ledge, transportation, and perforation due to flexibility
- Unique shape helps prevent over instrumentation and excessive engagement on the canal walls

Indications

- Straight and curvy canals.
- Available in 21 mm, 25 mm, 28 mm, and 31 mm files in a taper of .04 and .06
- Orifice opener and Glider files for opening and establishing glide path
- Multiple use

Unique Attributes

- Design is based on concept of pursuing smoother and minimum-invasive treatment. Specifically, the unique shape enhances flexibility and centering ability.
- The file axis is designed off-center to provide a larger "pocket" space for debris removal during instrumentation.
- Significant flexibility allows for use in curvy canals with memory.
- Memory is released upon sterilization and the file returns to its initial shape.



Files included in this evaluation

- **JIZAI** Orifice Opener
- **JIZAI** Glider
- **JIZAI** Shaping files (I, II, and III)

"VERY SMOOTH CUTTING WITH NO BINDING."

Evaluators' Comments

"It was a simple system and quite easy to use."

"Small numbers of files required to complete the root canal."

"Very nice to have a system that is designed as a multi-use instrument. The files did return to their original shape after use and sterilization."

"These files are flexible yet strong!"

"Quicker cutting than my current file system."

"The orifice opener was bit rigid."

"I would like to see matching gutta percha points with this system."

Consultants who would:

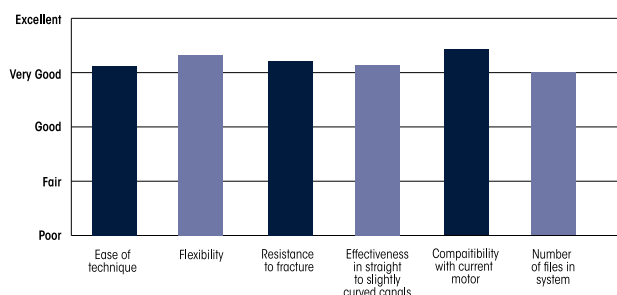
71% Recommend to a colleague

Consultants who would want to stock in office:

48% Yes, in addition to current product

29% I might want to order this product for certain cases

Evaluation Summary:



Compared to Competitive Products:

