DIRECTIONS FOR USE

Edge Stainless Steel K-Files, NiTi K-File, or Edge H-File™

Composition

Edge K-File™ is made with Stainless Steel, NiTi K-File™ is made with Nickel Titanium, and Edge H-File™ is made with Stainless Steel.

Indications for Use

- Edge K-File™, NiTi K-File™, or H-File™ are used to form the initial GlidePath before EdgeEndo® NiTi rotary or reciprocating files.

- These instruments are for Dentist use only.

Contraindications

None Known.

Warnings

- Use of a rubber dam system before use is advised.

- Edge K-File™, NiTi K-File™, or H-File™ are intended for single use only to avoid file separation.

Precautions

- Exercise caution in canals that merge, divide, and/or have curvatures.

- For personal safety, wear protective equipment such as gloves, glasses, mask, etc.

- Lubricants such as EdgeLube™ and EdgeGel™ are recommended while using all hand instruments such as Edge K-File™, NiTi K-File™, or H- File™

- To establish the working length and initial GlidePath take a #10 hand file to the working length.

EDGE K-FILE™

Precautions (cont.)

- Clean flutes frequently and check for signs of distortion or wear.

- Edge K-File™, NiTi K-File™, or H-File™ should be used in and in-out, watch-winding, or balanced-force motion.

- Edge K-File™, NiTi K-File™, or H-File™ are used to form the initial GlidePath and to follow the canal until the working length is achieved.

Adverse Reactions

None known.

Step by step instructions

- Form straightline access to the canal orifice.

- Use a #10 Edge K-File™, NiTi K-File™, or H-File™ to establish the working length with an apex locater and/or radiography.

- Confirm patency with the #10 Edge K-File™, NiTi K-File™, or H-File™.

- Irrigate frequently with EdgeLube, 17% Liquid EDTA.

- If the #10 Edge K-File™, NiTi K-File™, or H-File™ will not reach the working length, drop down and use a #6 Edge K-File™, NiTi K-File™, or Hedstrom File™ to the working length, then #8, and then #10 Edge K-File™, NiTi K-File™, or H-File™

- Irrigate with EdgeLube™, 17% Liquid EDTA between each file.

- After the #10 is at the working length and patency is confirmed either 1) Complete the GlidePath with GlidePath systems EdgeGlidePath™ or EdgeFind™ 2) Start shaping the canal with EdgeEndo® rotary or reciprocating files or 3) use #15 and larger Edge K-File™, NiTi K-File™, or H- File™ to increase canal shape.

EDGE NiTi K-FILE™