



DIRECTIONS FOR USE

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

Composition

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

Indications for Use

Edge K-File™, NiTi K-File™, Edge C-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™, Edge C-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™, Edge C-File™, or H-File™

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

Precautions (cont.)

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

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

Edge K-File™, NiTi K-File™, Edge C-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 straight line access to the canal orifice.

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

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

Irrigate frequently with Edgelube, 17% Liquid EDTA.

If the #10 Edge K-File™, NiTi K-File™, Edge C-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™, Edge C-File™, or H-File™ to increase canal shape.

Storage

Store at room temperature of 50°C~100°C, away from any sunlight.