DIRECTIONS FOR USE

EdgeGlidePath™ Rotary GlidePath Files

Materials
EdgeGlidePath™ Files are made with FireWire™ Heat-Treated NiTi.

Indications for Use
• EdgeGlidePath™ Files are used to form the 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.

• EdgeGlidePath Files 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.

• Irrigate the root canal copiously and frequently during the procedure.

• Lubricants such as EdgeLube and EdgeGel are recommended while using all NiTi rotary files.

• Before using EdgeGlidePath™ Files take a #10 hand file to the working length.

• EdgeGlidePath™ Files should be used with an endodontic motor at a speed of 300-500 rpm, torque setting of 2-5.2 Ncm, and using light apical pressure.

Precautions (cont.)
• Clean flutes frequently and check for signs of distortion or wear.

• EdgeGlidePath™ Files should be used in a clockwise rotary motion only.

• EdgeGlidePath™ Files are used to form the 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 K-file to establish the working length with an apex locator and/or radiograph.

• Confirm patency with the #10 K-file.

• Irrigate frequently with EdgeLube, 17% Liquid EDTA.

• Use EdgeGlidePath™ Files in one or more passes until the working length is reached.

• Irrigate with EdgeLube, 17% Liquid EDTA.

• Shape the canal with EdgeEndo rotary or reciprocating files.

EDGEGLIDEPATH™