

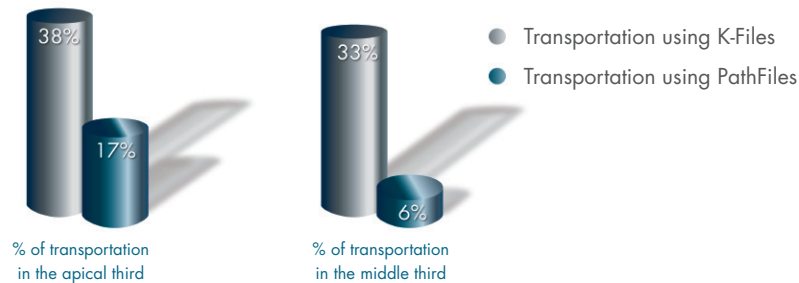
PathFile™ *The new generation of glide path management.*

A NITI ROTARY SOLUTION FOR PREDICTABLE CANAL PATENCY

Flexible and resistant to cyclic fatigue, these files offer many advantages compared to manual stainless steel files.

- Less canal transportation than with manual K-files
- Suitable for curved canals
- More flexible than K-files
- Faster instrumentation time than with manual K-files

THE ORIGINAL CANAL ANATOMY IS BETTER PRESERVED



- No apical foramen transportation when the working length is too long
- No ledges when the working length is too short

These results are from a preliminary study from Dr. Elio Berutti (University of Torino–Italy).



PathFile™

The new generation of glide path management.

STERILIZATION FOR FILES

- Files are non-sterile products
- Autoclave before use —136°C (plus or minus 2°C) for 20 minutes
- PathFile™ rotary files are single patient use instruments

CREATE INITIAL SHAPE USING PATHFILE™

- Negotiate Straight Line Access
- Negotiate a manual Glide Path with standard stainless steel K-File #008, #010 in the presence of ProLube® root canal conditioner
- Identify the working length with the #010 K-File in combination with an Apex Locator followed by irrigation
- Use the PathFile™ #013 to working length followed by irrigation
- Use the PathFile™ #016 to working length followed by irrigation
- Use the PathFile™ #019 to working length followed by irrigation
- Before starting the canal shaping with NiTi Rotary Shaping Files, confirm your working length with a K-File #015 combined with an Apex Locator

PATHFILE CLINICAL SEQUENCE



DENTSPLY
TULSA DENTAL
SPECIALTIES

Manufactured For:
DENTSPLY Tulsa Dental Specialties
DENTSPLY International, Inc.
608 Rolling Hills Dr.
Johnson City, TN 37604
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1-800-597-2779 (fax)
www.tulsadentalspecialties.com

Manufactured By:
Dentsply Maillefer Instruments
CH-1338 Ballaigues
Switzerland | Made in Switzerland



See Directions For Use



Do Not Reuse



Non-Returnable If Opened



STERILE
BEFORE USE

Rx Only
For Dental Use Only
TIPPATF1/10

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