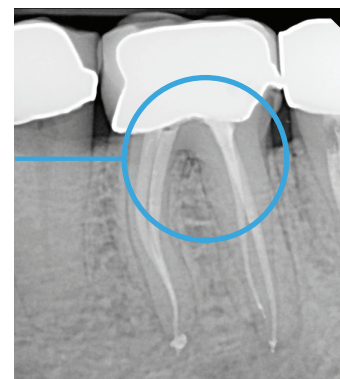


NO CHANGE TO YOUR CURRENT TECHNIQUE

The SS White® EXACTTaperH DC™ file system has been designed with multiple tapers that ensure flexibility and cut dentin in specific canal zones, while utilizing a .8 MFD for maximum pericervical dentin conservation, reducing the potential for over-preparation.

The EXACTTaperH DC™ finishing files ensure the proper apical fit for the matching EXACTTaperH DC™ gutta percha points. EXACTTaperH DC™ files are available in comparable sizes, lengths and tapers to the Dentsply® ProTaper Gold® file system and Edge Endo® Edge Taper™ file system. They require no change to current protocol or technique and offer the same predictable results.



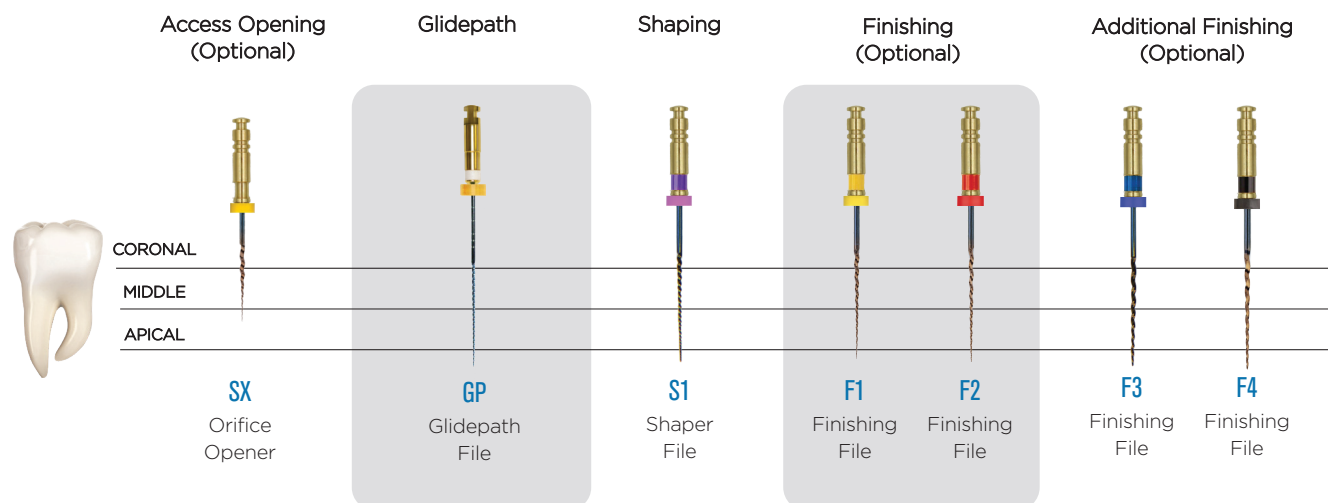
Courtesy: Dr. Reza Farshey

Creating Initial Access

- 1.) If removing a PFM or Zirconia crown, begin initial access by using the Great White or Great White Z.
- 2.) Locate the orifices and create straight-line access using EndoGuide®.
- 3.) Once the canals are located, the walls are made smooth and parallel using the non-end cutting Endo Safe-End bur to complete the access.

Minimally Invasive Endo Made Easy

- Scouting of the canal is accomplished using a pre-bent size 8 file to EWL, followed by size 10 and, if needed, size 15
- Use EXACTTaperH DC™ SX files in one or more passes to slightly enlarge the coronal aspect
- Create glide path using the appropriate ExactDC™ Glidepath Rotary File
- Use the shaping files (S1 and SX) with a brushing motion on the outstroke, to more optimally prepare canals that exhibit irregular cross sections and to facilitate apical file progression
- Use the finishing files (F1-F4) with an 'in and out' action (not brushing)
- Always make sure to work in a wet field with NaOCl and use intra-canal lubricant when manually scouting canals
- Always irrigate and recapitulate with a size 10 hand file after each pass of a rotary file
- Frequently clean and inspect the flutes of EXACTTaperH DC™ files and discard if unwinding is seen



EXACTTAPER^HDC™
ROTARY ENDODONTIC FILES

As with all new products, you must exercise caution until you become proficient in its use. Length determination is imperative to ensure proper instrumentation using any rotary or hand instrument.

- 1) A slow-speed handpiece is required for rotary file use.
- 2) Operate the hand piece at a speed of 300 RPM (Revolutions Per Minute).

Recommended Settings

FILE	SPEED rpm	TORQUE N/cm
SX & S1	300	5.1
F1	300	1.5
F2, F3, F4	300	3.1

SS White® EXACTTaperH DC™ files may not be appropriate for all patients under all circumstances, so professional judgment and discretion should be exercised at all times. SS White® EXACTTaperH DC™ files should be used only by licensed dental professionals with appropriate levels of clinical experience and training. Caution and care should be used at all times. Treatment options and techniques outlined in this insert are suggestions only and may not be appropriate for all patients. Dentists must apply appropriate levels of force when using SS White® EXACTTaperH DC™ files. Excessive force can cause premature wear to the instruments. Use your professional judgment.

SS White® disclaims all liability and damages of any kind resulting from intentional or negligent conduct or otherwise that arise out of the use or misuse of any SS White® instruments or these instructions.

Recommended to use DiaDent® Gutta Percha and Paper Points.