

Instructions for use AF™ Rotary

[Cleaning, Disinfection and Sterilization]:

The product is provided in a non-sterile state; it is single use device.

It is required to be processed before each use by following Step-by-Step instructions, with steam sterilization at 126°C for 30 minutes.

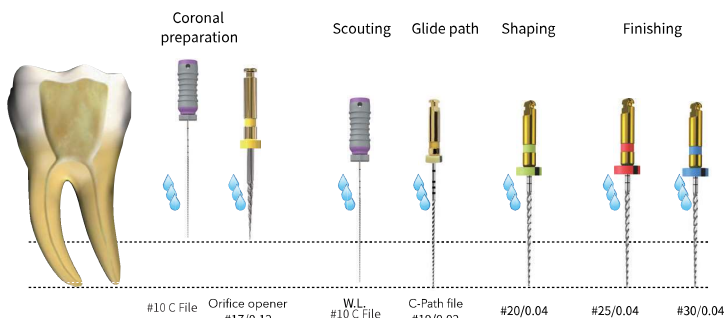
Step-by-Step instructions:

- 1) Steam sterilization at 126°C for 30 minutes;
- 2) Rinse the device with Normal saline (0.9% NaCl) for 10 seconds;
- 3) Dry the device with a dental air gun;

- Progressive Endodontic file system.
- AF™-H Wire technology.
- Extremely flexible files.
- Files of choice for very narrow and calcified canals.
- Files of choice for severely curved canals.
- Minimal invasive files.
- Improved resistance to cyclic fatigue.



Normal to narrow canals

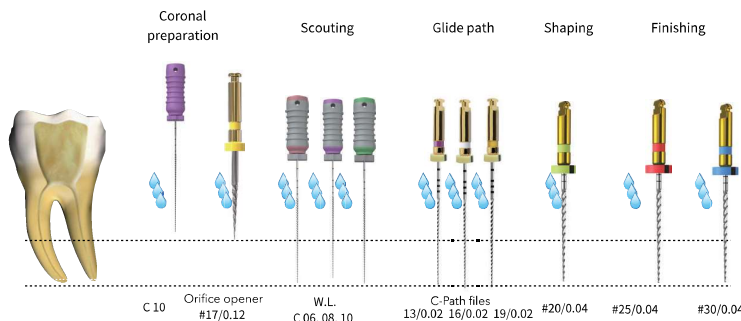


1. Negotiate the coronal third of the canal with C file 10.
2. Use the orifice opener to prepare the coronal third and getting a straight line access.
3. Irrigate the canal.
4. With the use of apex locator, negotiate the canal with C file 10 in a watch-wind motion to full working length, to get a patent canal pathway.
5. Irrigate the canal
6. Use the C-path file (#19/0.02) to full working length in a pecking motion for 3 times (Pecking motion: in and out motion for a depth of 3 mm). Irrigate the canal, then repeat the process still reaching the full working length.
7. Irrigate the canal.
8. Use file (#20/0.04) in a pecking motion to full working length.
9. Irrigate the canal.
10. Use file (#25/0.04) in a pecking motion to full working length.
11. Irrigate the canal.
12. You can stop at this file, or if the canal needs more preparation you can proceed with file (#30/0.04) in a pecking motion.,


Instructions for use AF™ Rotary



Very narrow and calcified canals



1. Negotiate the coronal third of the canal with C file 10.
2. Use the orifice opener to prepare the coronal third and getting a straight line access.
3. Irrigate the canal.
4. With the use of apex locator, negotiate the canal with C file 06 in a watch-wind motion to full working length, to get a patent canal pathway. Use C files 08 and 10 respectively into full working length in the same manner.
5. Irrigate the canal
6. Use the C-path file (#13,16,19/0.02) to full working length in a pecking motion for 3 times (Pecking motion: in and out motion for a depth of 3 mm). Irrigate the canal, then repeat the process till reaching the full working length.
7. Irrigate the canal.
8. Use file (#20/0.04) in a pecking motion to full working length.
9. Irrigate the canal.
10. Use file(#25/0.04) in a pecking motion to full working length.
11. Irrigate the canal.
12. You can stop at this file, or if the canal needs more preparation you can proceed with file (#30/0.04) in a pecking motion.,


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⚠ NI-TI Allergy is Prohibited