

# 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.

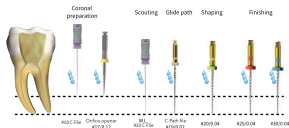
Step-by-Step instructions:

- 1) Steam sterilization at 126°C for 30 minutes;
- 2) Rinsethe 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.



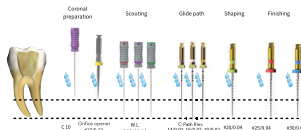
## Normal to narrow canals



1. Negotiate the coronal third of the canal with C file 10.
2. Use the orifice opener to prepare the coronal third and getting 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 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,.

SHANGHAI FANTA DENTAL MATERIALS CO.,LTD  
Room 1302, Building 2, No.6965 Pu Xing Rd., Qingcun  
Town, Fengxian Dist, 201414 Shanghai China  
+0086-2164033133  
WWW.FANTA-DENTAL.COM



△ NITI Allergy is Prohibited