

MG3 | EASY EFFICIENT SAFE

FEATURES:
MG3- simplicity and high efficiency achiever



Starter	Starter/.12	3.0N/cm
P1	16/.02	2.0N/cm
P2	19/.02	2.0N/cm
G1	20/.04	2.0N/cm
G2	25/.06	2.0N/cm
G3	35/.04	2.0N/cm

50boxes files

+

1 Motor for Free



Material : Gold NiTi

Length : 21mm,25mm,31mm

Rotary speed : 350 rpm



Package : box/blister

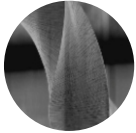


THE INCOMPARABLE CROSS-SECTION DESIGN

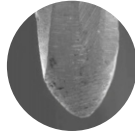
three advantages in Cross section :

- improve the sharpness effectively ,and cutting force
- better bending and operation
- clean up debris more thoroughly

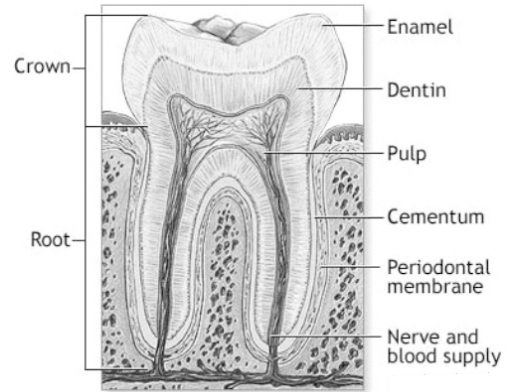
SPECIAL DESIGN IN APICAL



favorable helical



non cutting tip



- 2 main cutting-edge designs of engine use nickel-titanium equipment .
- with cutting effect apical --- triangular cone, with cutting edge , without cutting effect apical , which is designed in conical .
- The unique apical design , which is non-consider cutting function but supervise and guide the device , reducing the risk of steps and fracture . it is helpful for maintaining the original form of root canal.

PROTOCOL FOR USE:



K-FILE



STARTER



P1



P2



G1



G2



G3

- Use the hand files k until the working length has been achieved. Irrigate thoroughly with sodium hypochlorite.
- Glide path preparation with instrument P1,P2 for curved canal if necessary .
- Dentine removal and shaping with instrument sizes G1 and G2 .
- Choosing the G3 size for large canal . Use of EDTA cream is recommended during treatment .

YOUR BETTER OPTIONS:

- P1 P2 Starter for preparation, G1, G2, G3 three files to complete root canal treatment)
The micro-cracks and debris will be produced on the surface of instrument during the cutting process, and the surface micro-cracks is one of the main reasons for the fracture of NiTi instruments.
- To create a functional coating in the instrument surface by using physical and chemical processes in the gas phase . The primary purpose of the surface treatment is to increase the nitrogen atoms on the metal surface to form a nitrided surface.
- With better surface hardness, stronger fracture resistance , higher cutting efficiency , it will not easy to produce micro-cracks after reusing .



MG3 OPERATING CASES: