

# S-BLUE

ENTRY-LEVEL NEW FILES SYSTEM



EASY HANDLE



HIGHLY FRACTURE RESISTANCE



CUTTING EQUILIBRIUM

**B0 B1 B2 B3**



CE 0197



## DESIGN CONCEPT



EASY HANDLE

Uniform speed and torque, Do not need to adjust repeatedly.



HIGHLY FRACTURE  
RESISTANCE

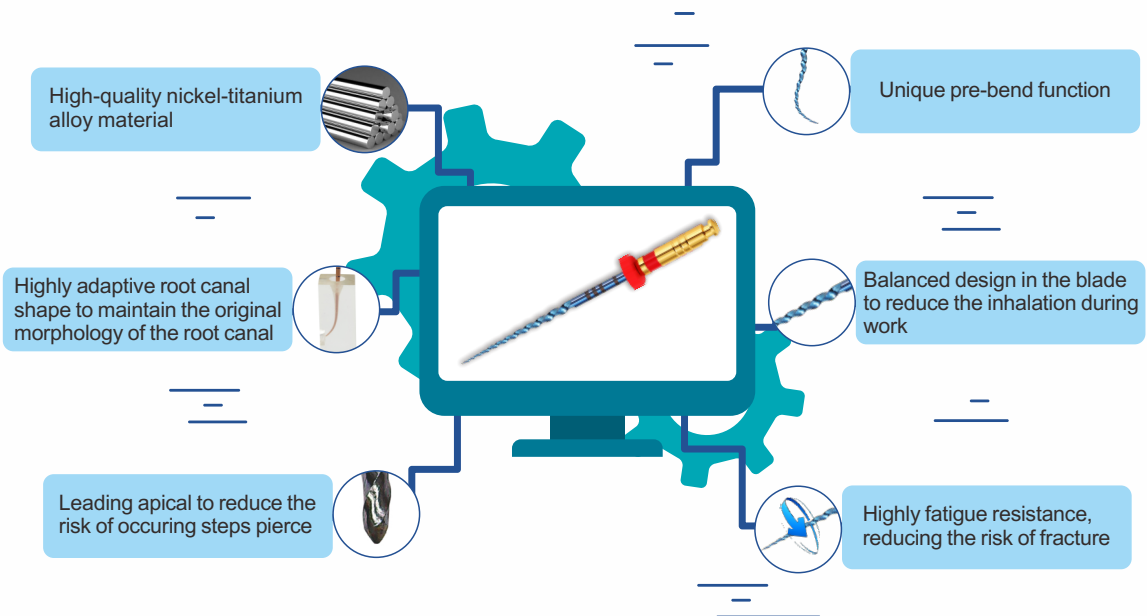
Heat-activated material, pre-bend, fracture resistance performance 3-5 times better than traditional nickel-titanium materials.



CUTTING  
EQUILIBRIUM

Design of Balanced cutting edge with circular triangle cross-section for reducing the inhalation of instruments during work

## MATERIAL PERFORMANCE



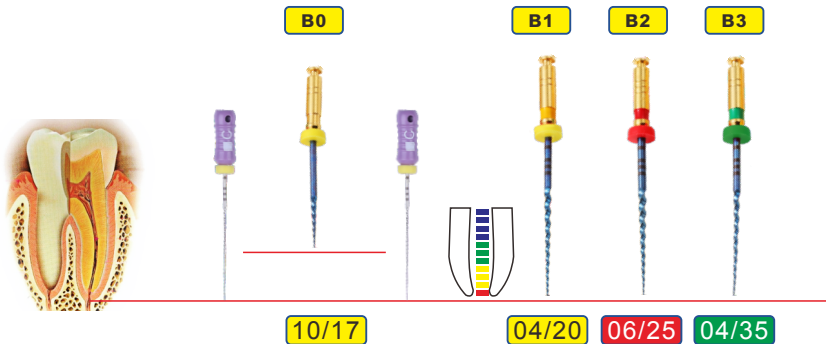


## SPECIFICATION

S-BLUE	Size/Taper	Recommend Speed	Recommend Touque
B0 (starter)	17#/10	425-500rpm	2.5N.cm
B1	20#/4	425-500rpm	2.5N.cm
B2	25#/6	425-500rpm	2.5N.cm
B3	35#/4	425-500rpm	2.5N.cm

## INSTRUCTIONS AND EFFECTS

- 1 Conventional open-crown, finding and dredging the root canal with 10 # or 15 # k files;
- 2 Open the upper section of the root canal with a B0 , establish a vertical channel
- 3 Determine the length of work
- 4 Using S-Blue work files successively into the root canal, to work length



small canal  
(20# / 04)



root canal  
(25# / 06)



Thick canal  
(35# / 04)



**PERFECT**

**Add:** 1F,Bldg.C.plant.No.3,Jixia Zaohekeng Industrial Zone,Nanwan St.,Longgang Dist.,Shenzhen,China

**Zip Code:** 518129

**Tel:** +86-755-28540953

**Fax:** +86-755-28540953

**E-mail:** sales@dental-perfect.com

**Web:** www.detal-perfect.com