

## Super Files Pro

- Smart varied taper design
- High cutting efficiency
- Good flexibility and fracture resistance

SUPER FILES NiTi heat activation			
Length	Size	Taper %	Tip (mm)
19 mm	SX	3.5-9	0.19
21 mm or 25 mm or 31 mm	S1	2-11	0.17
	S2	4-11.5	0.20
	F1	7	0.20
	F2	8	0.25
	F3	9	0.30
	F4	6	0.40
F5	5	0.50	

Super Files Gold/ Blue  
Single or Assorted Sizes 6 pcs/pack ...

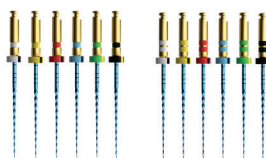
- Torque 2.0 Ncm - 2.5 Ncm
- Recommended speed 150-300 r.p.m.

RECOMMENDED OPERATION PROCESS	
PROBE	#10, #15
OPENING	SX
SHAPING	S1, S2
	F1, F2, F3
ENLARGING	F4, F5

## VividEdge Files

### Universal

- Smart constant taper design
- High cutting efficiency
- Good flexibility and fracture resistance



Constant Taper	Single	∅ ISO												
		10	15	20	25	30	35	40	45	50	55	60	70	80
.04	<input type="checkbox"/>	•	•	•	•	•	•	•	•	•				
.06	<input type="checkbox"/>	•	•	•	•	•	•	•	•	•				

### Assortments

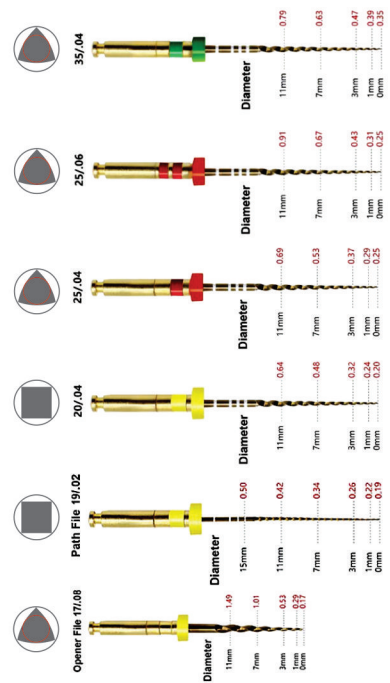
Size/Taper	Length
17/08, 19/02, 20/04, 25/04, 25/06, 35/04	21 mm / 25 mm / 31 mm
17/08, 15/03, 20/04, 25/04, 25/06, 30/04	21 mm / 25 mm / 31 mm
17/08, 15/03, 20/05, 25/06	21 mm / 25 mm / 31 mm
17/04, 25/06, 30/07, 40/06, 50/05,	21 mm / 25 mm / 31 mm
20/04, 25/04, 30/04      20/06, 25/06, 30/06	16 mm



Resistance



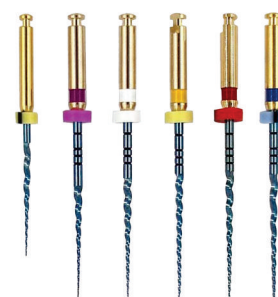
Autoclave



### RAINBOW

### GOLD

### BLUE





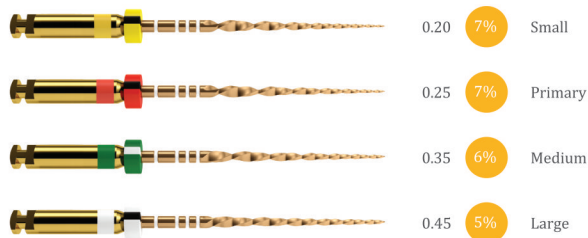
### Super Files

#### WaveOne

- Increases patient safety, while reducing shaping time across a wide range of cases
- Optimized with enhanced design features by leading endodontists
- Part of a complete solution that includes obturation products designed to match the shapes created by Gold files
- The Gold family now includes a single glide path file with reciprocating motion for simplicity from the start

ISO color coded

variable taper



### Super Files

#### PathFile

- Exceptional Flexibility: Ideal for curved canals.
- Cyclic Fatigue Resistance: Suitable for calcified canals.
- Fracture Resistance: Ensures durability during use.



Single or Assorted Sizes 6 pcs/pack

PATHFILE NiTi heat activation			
Length	Size	Taper %	Tip (mm)
21 mm	#R13 <span style="color: yellow;">●</span>	2	0.13
	#R16 <span style="color: white;">○</span>	2	0.16
25 mm	#R19 <span style="color: purple;">●</span>	2	0.19
31 mm	#R15 <span style="color: white;">○</span>	3	0.15

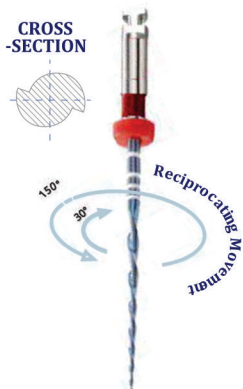
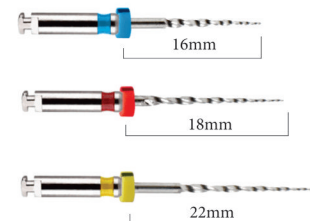
### Super Files

#### Retreatment

- Use for root canal preparation, efficient and time saving
- 3 sizes for different size root canals
- Torque 2.0 Ncm - 3.0 Ncm
- Recommended speed 250-350 r.p.m.

Single or Assorted Sizes 6 pcs/pack

Retreatment NiTi heat activation			
Length	Size	Taper %	Tip (mm)
16 mm	#R20 <span style="color: yellow;">●</span>	7	0.20
18 mm	#R25 <span style="color: red;">●</span>	8	0.25
22 mm	#R30 <span style="color: blue;">●</span>	9	0.30



### EdgeOne Files

#### Reciprocating

- Reciprocating movement
- Use only one instrument for root canal preparation, efficient and time saving
- 3 sizes for different size root canals
- Torque 2.0 Ncm - 2.5 Ncm
- Recommended speed 150-300 r.p.m.

Single or Assorted Sizes 6 pcs/pack

ONE FILES NiTi heat activation			
Length	Size	Taper %	Tip (mm)
21 mm or 25 mm	#R25 <span style="color: yellow;">●</span>	8	0.25
	#R40 <span style="color: red;">●</span>	6	0.40
	#R50 <span style="color: blue;">●</span>	5	0.50

ONE FILES	
#R25	
#R40	
#R50	

### FlexiCore

M2 

- Easy to Use: One sequence for all canals
- Single Length: All instruments are brought to full working length Superior cutting efficiency and flexibility, for an efficient root canal preparation








#### Assortments










Assortments	Working Part	
	16 mm	21 mm
Size/Taper	Length	
10/04, 15/05, 20/06	21 mm / 25 mm	25 mm
25/06, 30/05, 35/04, 40/04, 25/07	21 mm / 25 mm	
30/06, 35/06, 40/06	25 mm	
45/04, 50/04, 60/04	25 mm	
10/04, 15/05, 20/06, 25/06	21 mm / 25 mm	31 mm
30/05, 35/04, 40/04, 25/07	21 mm / 25 mm	31 mm
2*25/06, 30/05, 35/04, 40/04, 25/07	25 mm	






#### Basic Sequence

Size/Taper	Working Part		Length	
	16 mm	21 mm		
 10/04	21 mm / 25 mm	31 mm		
 15/05	21 mm / 25 mm	31 mm		
 20/06	21 mm / 25 mm	31 mm		
 25/06	21 mm / 25 mm	31 mm		

#### Shaping of Larger Canal Anatomies

Size/Taper	Working Part		Length	
	16 mm	21 mm		
 30/05	21 mm / 25 mm	31 mm		
 35/04	21 mm / 25 mm	31 mm		
 40/04	21 mm / 25 mm	31 mm		
 45/04	21 mm / 25 mm	31 mm		
 50/04	21 mm / 25 mm	31 mm		
 60/04	21 mm / 25 mm	31 mm		

Size/Taper	Working Part		Length	
	16 mm	21 mm		
 25/07	21 mm / 25 mm	31 mm		
 30/06	21 mm / 25 mm	31 mm		
 35/06	21 mm / 25 mm	31 mm		
 40/06	21 mm / 25 mm	31 mm		











### FlexiCore

#### Universal

- Easy to Use: One sequence for all canals
- Single Length: All instruments are brought to full working length Superior cutting efficiency and flexibility, for an efficient root canal preparation,
- Suggested Angle : FWD: 30° REV: 150°











#### Shaping of larger canal anatomies

 30/04	
 35/04	
 40/04	
 50/04	
 60/04	

#### Retreatment file



 25/05	
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 15/04	
 20/05	
 25/06	
 25/04	

Taper .06 for the majority of cases

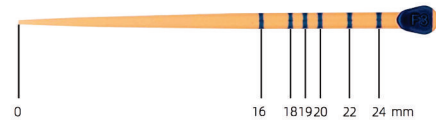
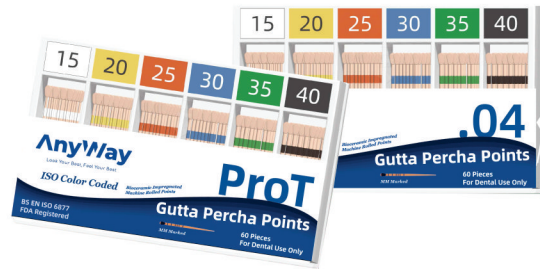
Taper .04 for narrow and highly curved canals incl. apical curvature

 30/06	
 35/06	
 40/06	

Assortments			Length
Size/Taper			
15/04, 20/05, 25/06			21 mm / 25 mm / 31 mm
15/04, 20/05, 25/04			21 mm / 25 mm / 31 mm

### Gutta Percha Point

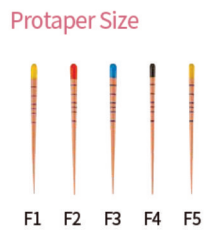
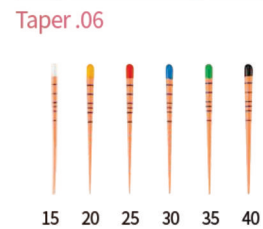
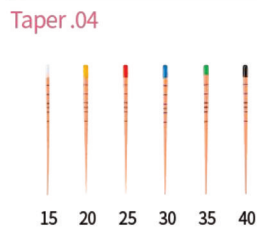
BioCeramic Impregnated



- Quick and easy method for depth measurements
- Eliminates apex perforations which may lead to bleeding
- Completely seals the entire length of the canal
- Save chair time with pre-measured points
- Most accurate depth measurements
- Shelf life: 4 years

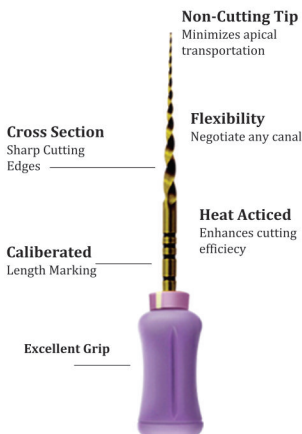


- Machine rolled points
- Consistent, uniform taper
- Smooth, rounded bullet shaped tips
- Readily conforms to shape of canal
- Optical apical seal



### Pro Taper - Hand Files

NiTi Heat Activated



- Shaping and cleaning of the root canal system.
- Complementary to all nickel-titanium rotary systems, ensuring safe treatment of root canal anatomies.
- The sequence is identical to that of the Pro Taper rotary files.
- **Shaping File:** Designed for shaping the coronal and middle parts of the canal.
- **Finishing File:** Designed for preparation of the apical part of the canal with reverse taper.



Single or Assorted Sizes 6 pcs/pack