IMD®
INNOVATION FOR YOU

Endo

PRODUCTS CATALOG



EASY
EFFICIENT
EXCELLENT

INNOVATIVE MATERIAL AND DEVICES, INC.

MPro

3 Files system



PREBENDABLE

GREAT FRACTURE RESISTANCE

HIGH CUTTING EFFICIENT

INTRODUCTION

History

Innovative Material and Devices, Inc. (IMD), is a Sino-American Joint Venture Company founded in 2004 who engaged in R&D, manufacturing and marketing of dental products and personnel protective equipment (PPE). IMD is one of the industry-leading manufacturers which supported the global market. In 2015, IMD Medical goes public on China NEW THREE BOARD with stock code 831969. IMD Medical is a values-based company, deeply rooted in technology and innovation to transform new ideas and methods into medical devices for customers.

About us

IMD is a professional dental and PPE products manufacturer with a strong management team, professional technical personnel, dynamic sales team and well-trained production personnel. Our products and solutions are widely applied in dental hospitals and private clinics in over 80 countries worldwide.

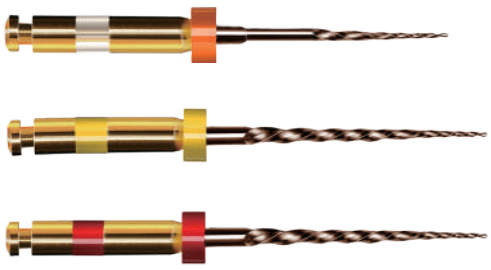
IMD manufacturing plant is qualified ISO9001, ISO13485, CE mark medical device and FDA registration. We have formed strict quality management and quality tracing system from incoming raw material checking to finished products. With the new high-tech equipment including lasers and metal injection molding, IMD can provide complete line of endodontic products and personnel protective equipment. With our professional R & D team, we have obtained more than 50 patents and software copyrights in product R & D and application. Our technical team always attend professional dental exhibitions and conferences to continue to develop better products for our customers. With cutting-edge technology, IMD offers professional products and services of endodontic files.



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M-Pro 3 Files system





Adaptable to all kinds of canal anatomies

◎ 3 Files system, easy, safe and efficient

◆ One opener files & two sharping files combo package

◎ Convex triangular cross-section design

◆ Three very efficient cutting edges improve the cutting efficiency and allow the instrument to advance easily in the canal

◆ Great fracture resistance increase life time

◎ Increasing pitch of cutting edges

◆ Increasing pitch from tip shaft, debris is transported out of the canal automatically while the instruments continue apically with extreme ease

◆ Less screwing, less resistance for debris transportation, high fracture resistance

◎ Non-cutting guide tip design, reduce the risk of transportation of apical foramen

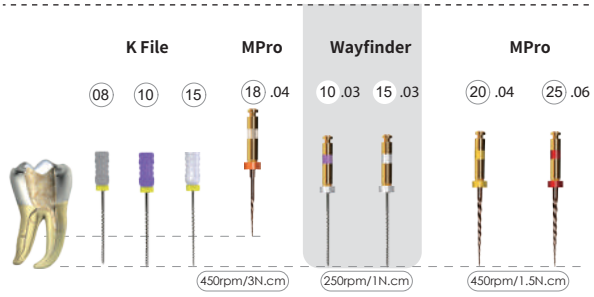


◎ X-Wire material

◆ With special treatment of the raw material, the instruments can be pre-bendable and also increase the stiffiness and strength of the file, reducing the risk of breakage and “Screw-in” effect

Key work steps

1. Determining the working length by SS K file #8, #10 or#15
2. Establishing straight access till 3mm to apex with MPro file #18
3. Enable creation of a smooth glide path and determine the working length again by Wayfinder file #10 or #15
4. Finish preparation till full of working length by MPro file #20 or #25

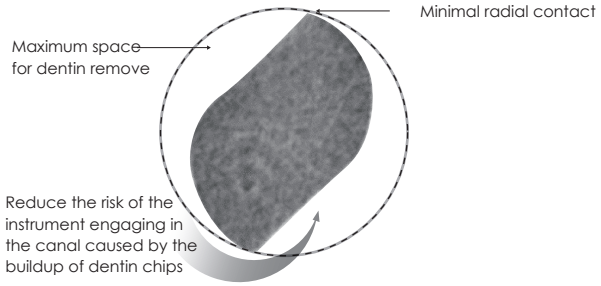


M-Pro	Taper	Torque	Speed	21mm	25mm	31mm
18		300gcm (3N.cm)	450rpm	NTMPro01821L	-	-
20	.04	150gcm (1.5N.cm)	450rpm	NTMPro02021L	NTMPro02025L	NTMPro02031L
25	.06	150gcm (1.5N.cm)	450rpm	NTMPro02521L	NTMPro02525L	NTMPro02531L
35	.04	150gcm (1.5N.cm)	450rpm	NTMPro03521L	NTMPro03525L	NTMPro03531L
18-25				NTMPro00121	NTMPro00125	NTMPro00131
MPro Smart Kit				MS00121	MS00125	MS00131

Wayfinder	Taper	Torque	Speed	21mm	25mm
10	.03	100gcm (1N.cm)	250rpm	NTST1021	NTST1025
15	.03	100gcm (1N.cm)	250rpm	NTST1521	NTST1525
10-15				NTST00121	NTST00125

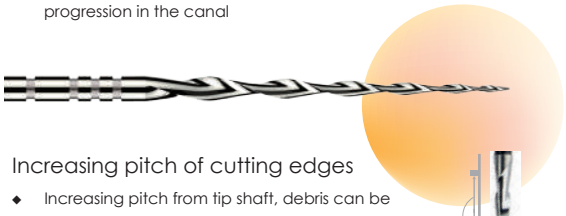
M-Pilot

◎ S-shaped cross-section



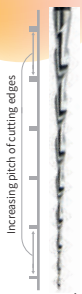
◎ Great shaping efficiency with excellent design of the spirals

- Two efficient cutting edges improve the cutting efficiency
- Long and vertical spirals provide better control of the instruments progression in the canal



◎ Increasing pitch of cutting edges

- Increasing pitch from tip shaft, debris can be removed automatically while using the files
- Less screwing, less pressure and high fracture resistance



◎ Non-cutting guide tip, reduce the risk of transportation of apical foramen



◎ Each file can be used till full working length, no need to measure the working length of each file

- Each file is working till the end of apical to make straight access for next instrument, avoid making ledge during the treatment

Suitable for small/narrow root canal preparation



Key work steps

1. Use C-Pilot file #10 or #15 to start the preparation to determine the working length
2. Use Gates or opener file to open the 1st 1/3 till 2nd 1/3 of the canal
3. Use #10/.04taper MPilot file till the working length
4. Use #15/.05taper MPilot file till the working length
5. Use #20/.06taper MPilot file till the working length
6. Use #25/.06taper MPilot file till the working length

M-Pilot	Taper	Torque	Speed	21mm	25mm
10	.04	100gcm(1.0N.cm)	280rpm	NTMP01021	NTMP01025
15	.05	130gcm(1.3N.cm)	280rpm	NTMP01521	NTMP01525
20	.06	210gcm(2.1N.cm)	280rpm	NTMP02021	NTMP02025
25	.06	230gcm(2.3N.cm)	280rpm	NTMP02521	NTMP02525
10-25				NTMP00121	NTMP00125

ReRoot

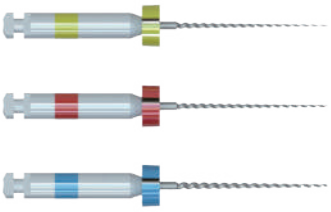


Effective removal of filling material

◎ With cutting edge, non-cutting guide tip

ReRoot	Taper	Torque	Speed	
OP	.11	140gcm(1.4N.cm)	280rpm	NTOP02219
RR1	.08	250gcm(2.5N.cm)	300-400rpm	NTRR02515
RR2	.06	250gcm(2.5N.cm)	300-400rpm	NTRR02519
RR3	.04	250gcm(2.5N.cm)	300-400rpm	NTRR02523
RR4	.04	250gcm(2.5N.cm)	300-400rpm	NTRR03025
OP-RR4				NTRR00125

MM files





Suitable for deciduous teeth preparation

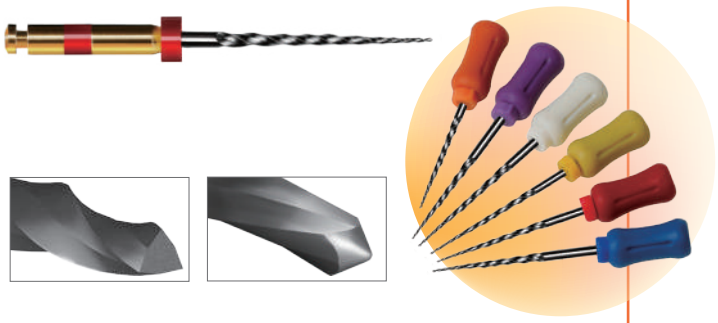
MM files	Taper	Torque	Speed	16mm
20	.03	150gcm(1.5N.cm)	350rpm	NTMM02016
25	.03	150gcm(1.5N.cm)	350rpm	NTMM02516
30	.03	150gcm(1.5N.cm)	350rpm	NTMM03016
20-30				NTMM00116

Key work steps

1. Enable creation of a smooth glide path and determine the working length by hand use K file #10.
2. Use MM file .04 taper #20, #25 or #30 to finish the preparation

Attention: the root canal wall of the deciduous teeth is very thin, no need to cut too much

Mtaper



Feasible for curved & narrow root canal preparation

Easy

◎ One simple sequence
◎ Color marking for easy identification
◎ Only 3 files required in most cases

Time-saving

◎ Multiple taper offers better debris removal and avoids undesired screw-in effect

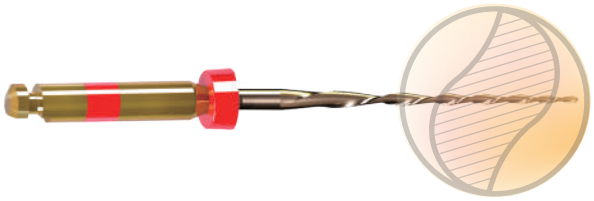
◎ Convex triangular cross-section minimizes contact with the canal wall

Safe

◎ Rounded non-cutting guiding tip avoids overcutting

Mtaper	Torque	Speed	19mm	21mm	25mm
DX	300gcm(3.0N.cm)	300rpm	NTRT9DX19	NTRT9DX21	NTRT9DX25
D1	300gcm(3.0N.cm)	250rpm	-	NTRT9D121	NTRT9D125
D2	100gcm(1.0N.cm)	250rpm	-	NTRT9D221	NTRT9D225
M1	160gcm(1.6N.cm)	250rpm	-	NTRT9M121	NTRT9M125
M2	200gcm(2.0N.cm)	250rpm	-	NTRT9M221	NTRT9M225
M3	200gcm(2.0N.cm)	250rpm	-	NTRT9M321	NTRT9M325
Assorted			-	NTRT90121	NTRT90125
Mtaper (Hand Use)	Torque	Speed	19mm	21mm	25mm
DX	-	-	NTRT8DX19	NTRT8DX21	NTRT8DX25
D1	-	-	-	NTRT8D121	NTRT8D125
D2	-	-	-	NTRT8D221	NTRT8D225
M1	-	-	-	NTRT8M121	NTRT8M125
M2	-	-	-	NTRT8M221	NTRT8M225
M3	-	-	-	NTRT8M321	NTRT8M325
Assorted	-	-	-	NTRT80121	NTRT80125

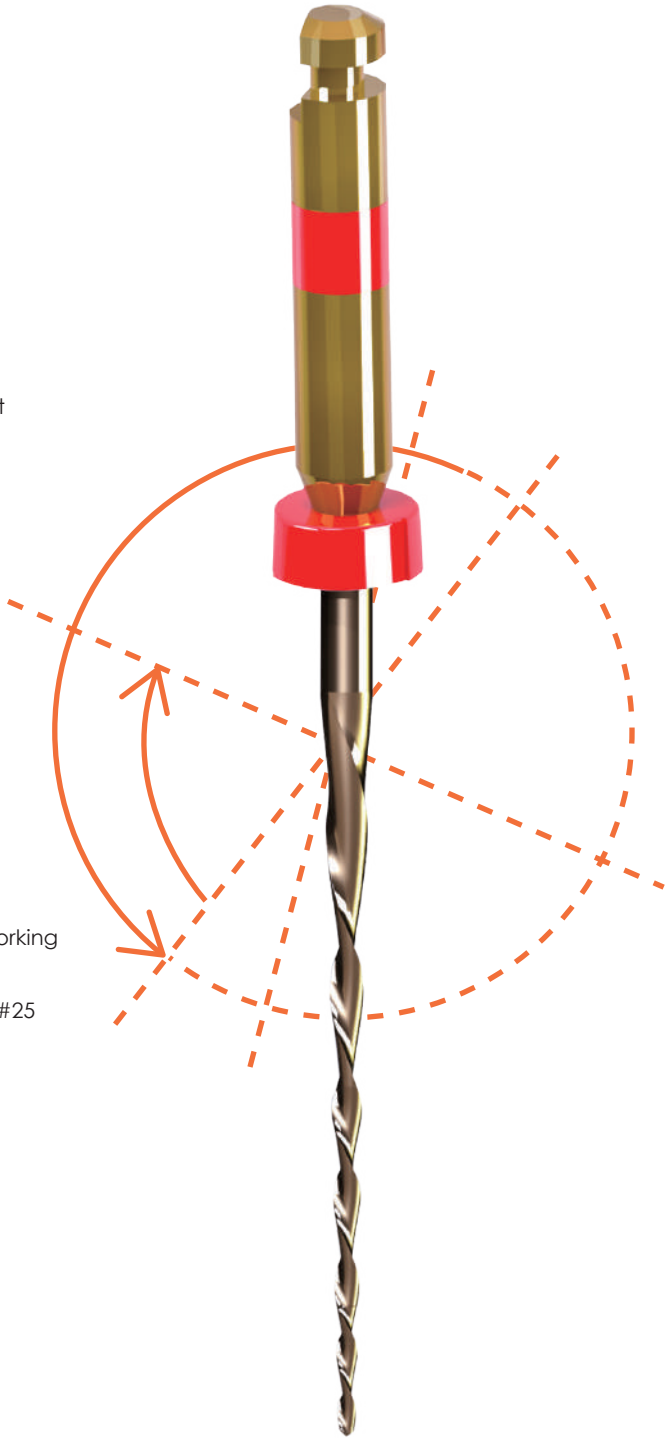
Msolo



Easy: One file is required in most cases

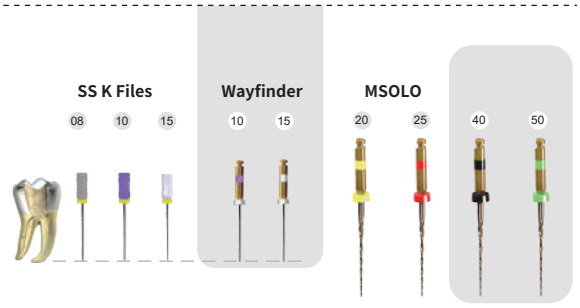
- X-Wire memory raw material with great elasticity
- Reciprocating movement
- S-shaped cross-section allows better cutting performance
- Pre-bendable and fracture resistance with special treatment
- Great debris removal

Msolo	Taper	Torque	Speed	21mm	25mm
20	.06	-	-	NTSF02021	NTSF02025
25	.08	-	-	NTSF02521	NTSF02525
40	.06	-	-	NTSF04021	NTSF04025
50	.05	-	-	NTSF05021	NTSF05025
20-50	-	-	-	NTSF00121	NTSF00125



Key work steps

1. Starting the preparation with SS K file #10
2. Determining the working length by SS K file #15
3. Prepare till 2/3 of full working length by MSOLO #20 or #25
4. Enable creation of a smooth glide path and determine the working length again by Wayfinder #10 or #15
5. Finish preparation till the full working length by MSOLO #20 or #25



Wayfinder	Taper	Torque	Speed	21mm	25mm
10	.03	100gcm (1N.cm)	250rpm	NTST1021	NTST1025
15	.03	100gcm (1N.cm)	250rpm	NTST1521	NTST1525

Gates enlargers



Enlarge and open the root canal
- ◎ Stainless Steel
- ◎ Recommended speed 800-1200 rpm
- ◎ Non-cutting tip
- ◎ With predetermined breaking point at the shank (If the instrument fractures it can be removed easily)
- ◎ Ring marking
- ◎ Blister of 6 pieces

Gates enlargers	ISO	28mm	32mm
1	050	GE01028	GE01032
2	070	GE02028	GE02032
3	090	GE03028	GE03032
4	110	GE04028	GE04032
5	130	GE05028	GE05032
6	150	GE06028	GE06032
Assorted		GE00128	GE00132

Pesso enlargers



Enlarge and open the root canal
- ◎ Stainless Steel
- ◎ Recommended speed 800-1200 rpm
- ◎ Non-cutting tip
- ◎ Ring marking
- ◎ Blister of 6 pieces

Pesso enlargers	ISO	28mm	32mm
1	070	PE01028	PE01032
2	090	PE02028	PE02032
3	110	PE03028	PE03032
4	130	PE04028	PE04032
5	150	PE05028	PE05032
6	170	PE06028	PE06032
Assorted		PE00128	PE00132

Opener



To make straight working path of the preparation
- ◎ Niti file
- ◎ Triangular cross-section, non-deformable
- ◎ .11taper and 19mm working length for convenient preparation
- ◎ Blister of 6 pieces

Opener	Taper	Torque	Speed	19mm
22	.11	140gcm(1.4N.cm)	280rpm	NTOP02219

Wayfinder



Easy cleaning and making straight path
- ◎ Special square cross-section design ensures the core thickness of the file and allows high strengths of file
- ◎ A .03 taper reduces the downward direction resistance and ensures longer life
- ◎ Great cutting performance and debris removal

Wayfinder	Taper	Torque	Speed	21mm	25mm
10 ●	.03	100gcm (1N.cm)	250rpm	NTST01021	NTST01025
15 ○	.03	100gcm (1N.cm)	250rpm	NTST01521	NTST01525

Motors

C-Smart-V+





Feature:

1. Drive-1:1 contra angle is available
2. Rotation speed and torque can be programmed to 9 settings
3. Dual-frequency apex locator
4. 4 working modes
5. Auto apical reverse,Auto start and stop
6. Auto apical slow down

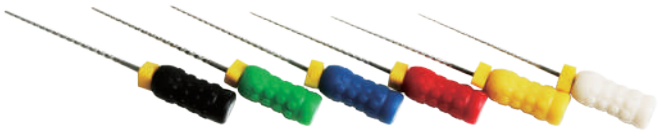
Technical:

1. Adaptor working voltage:AC100-240V, 50-60HZ
2. 9 settings for adjustable rotational speed, ranging from 125 to 625rpm
3. Adjustable torque, range:0.3-5.2N.cm(3-52mN.m)





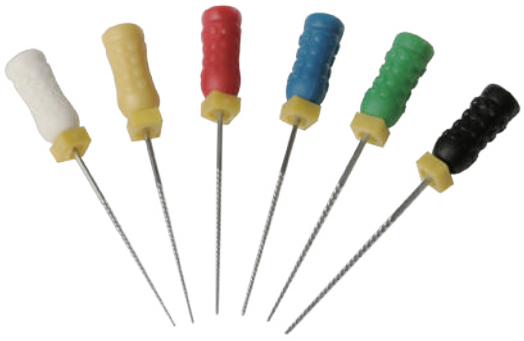
Reamer



- ◎ Rotating movement for all preparation techniques
- ◎ High cutting efficiency
- ◎ NiTi alloy
- ◎ Non-cutting tip guides the instrument safely along the canal
- ◎ Triangular cross-section
- ◎ With silicone stoppers
- ◎ Blister of 6 pieces

Reamer		21	25	28	31
8	●	R00821	R00825	R00828	R00831
10	●	R01021	R01025	R01028	R01031
15	○	R01521	R01525	R01528	R01531
20	●	R02021	R02025	R02028	R02031
25	●	R02521	R02525	R02528	R02531
30	●	R03021	R03025	R03028	R03031
35	●	R03521	R03525	R03528	R03531
40	●	R04021	R04025	R04028	R04031
45	○	R04521	R04525	R04528	R04531
50	●	R05021	R05025	R05028	R05031
55	●	R05521	R05525	R05528	R05531
60	●	R06021	R06025	R06028	R06031
70	●	R07021	R07025	R07028	R07031
80	●	R08021	R08025	R08028	R08031
15-40		R00121	R00125	R00128	R00131
45-80		R00221	R00225	R00228	R00231

K files



- For all preparation techniques
- Great elasticity for all types of curved root canal
- NiTi alloy file tends to go back to original sharp due to its memory effect, and allows great elasticity and fracture resistance
- Non-cutting tip guides the instruments safely along the canal
- Square cross-section
- With silicone stoppers
- Blister of 6 pieces

K Files		21	25	28	31
8		K00821	K00825	K00828	K00831
10		K01021	K01025	K01028	K01031
15		K01521	K01525	K01528	K01531
20		K02021	K02025	K02028	K02031
25		K02521	K02525	K02528	K02531
30		K03021	K03025	K03028	K03031
35		K03521	K03525	K03528	K03531
40		K04021	K04025	K04028	K04031
45		K04521	K04525	K04528	K04531
50		K05021	K05025	K05028	K05031
55		K05521	K05525	K05528	K05531
60		K06021	K06025	K06028	K06031
70		K07021	K07025	K07028	K07031
80		K08021	K08025	K08028	K08031
15-40		K00121	K00125	K00128	K00131
45-80		K00221	K00225	K00228	K00231

H files



- High efficient enlargement of root canals
- NiTi alloy
- Round cross-section
- Non-cutting tip guides the instrument safely along the canal
- More space for debris due to gradually deepening slot
- Continuous slot design enables cutting quickly and debris removal
- With silicone stoppers
- Blister of 6 pieces

H Files		21	25	28	31
8		H00821	H00825	H00828	H00831
10		H01021	H01025	H01028	H01031
15		H01521	H01525	H01528	H01531
20		H02021	H02025	H02028	H02031
25		H02521	H02525	H02528	H02531
30		H03021	H03025	H03028	H03031
35		H03521	H03525	H03528	H03531
40		H04021	H04025	H04028	H04031
45		H04521	H04525	H04528	H04531
50		H05021	H05025	H05028	H05031
55		H05521	H05525	H05528	H05531
60		H06021	H06025	H06028	H06031
70		H07021	H07025	H07028	H07031
80		H08021	H08025	H08028	H08031
15-40		H00121	H00125	H00128	H00131
45-80		H00221	H00225	H00228	H00231

Spreaders



Lateral Condensation with hand use spreader

- NiTi alloy
- Smooth conical shape with pointed tip
- Size & Colors are matched to related filling materials
- 0.02 taper
- Blister of 6 pieces

Spreaders		21	25	28	31
10	●	S01021	S01025	S01028	S01031
15	○	S01521	S01525	S01528	S01531
20	●	S02021	S02025	S02028	S02031
25	●	S02521	S02525	S02528	S02531
30	●	S03021	S03025	S03028	S03031
35	●	S03521	S03525	S03528	S03531
40	●	S04021	S04025	S04028	S04031
45	○	S04521	S04525	S04528	S04531
50	●	S05021	S05025	S05028	S05031
55	●	S05521	S05525	S05528	S05531
60	●	S06021	S06025	S06028	S06031
70	●	S07021	S07025	S07028	S07031
80	●	S08021	S08025	S08028	S08031
15-40		S00121	S00125	S00128	S00131
45-80		S00221	S00225	S00228	S00231

Pluggers



Vertial Condensation with hand use plugger

- NiTi alloy
- Smooth conical shape with flat tip
- Size & Colors are matched to related filling materials
- 0.02 taper
- Blister of 6 pieces

Pluggers		21	25	28	31
8	●	P00821	P00825	P00828	P00831
10	●	P01021	P01025	P01028	P01031
15	○	P01521	P01525	P01528	P01531
20	●	P02021	P02025	P02028	P02031
25	●	P02521	P02525	P02528	P02531
30	●	P03021	P03025	P03028	P03031
35	●	P03521	P03525	P03528	P03531
40	●	P04021	P04025	P04028	P04031
45	○	P04521	P04525	P04528	P04531
50	●	P05021	P05025	P05028	P05031
55	●	P05521	P05525	P05528	P05531
60	●	P06021	P06025	P06028	P06031
70	●	P07021	P07025	P07028	P07031
80	●	P08021	P08025	P08028	P08031
15-40		P00121	P00125	P00128	P00131
45-80		P00221	P00225	P00228	P00231

C-PILOT



- Special treated stainless steel allows high strength and maximum resistance to fracture
- Great cutting performance
- Triangular cross-section
- Non-cutting tip guides the instrument safely along the canal
- Blister of 6 pieces

C Files		21	25	28	31
8	●	SSC00821	SSC00825	SSC00828	SSC00831
10	●	SSC01021	SSC01025	SSC01028	SSC01031
Assorted		SSC01521	SSC01525	SSC01528	SSC01531

K files



- Special stainless steel allows maximum resistance to fracture and maximum flexibility
- High strength in tip and great flexibility for the files
- Square cross-section
- Non-cutting tip guides the instrument safely along the canal
- Blister of 6 pieces

K Files		21	25	28	31
8	●	SK00821	SK00825	SK00828	SK00831
10	●	SK01021	SK01025	SK01028	SK01031
15	○	SK01521	SK01525	SK01528	SK01531
20	●	SK02021	SK02025	SK02028	SK02031
25	●	SK02521	SK02525	SK02528	SK02531
30	●	SK03021	SK03025	SK03028	SK03031
35	●	SK03521	SK03525	SK03528	SK03531
40	●	SK04021	SK04025	SK04028	SK04031
45	○	SK04521	SK04525	SK04528	SK04531
50	●	SK05021	SK05025	SK05028	SK05031
55	●	SK05521	SK05525	SK05528	SK05531
60	●	SK06021	SK06025	SK06028	SK06031
70	●	SK07021	SK07025	SK07028	SK07031
80	●	SK08021	SK08025	SK08028	SK08031
15-40		SK00121	SK00125	SK00128	SK00131
45-80		SK00221	SK00225	SK00228	SK00231

H files



Hiqhly efficient enlargement of root canal in lifting

- ◎ Special stainless steel allows high resistance to fracture and high strength
- ◎ High strength in tip and maximum flexibility for files
- ◎ Round cross-section
- ◎ Non-cutting tip guides the instrument safely along the canal
- ◎ Blister of 6 pieces

H Files		21	25	28	31
8	●	SH00821	SH00825	SH00828	SH00831
10	●	SH01021	SH01025	SH01028	SH01031
15	○	SH01521	SH01525	SH01528	SH01531
20	●	SH02021	SH02025	SH02028	SH02031
25	●	SH02521	SH02525	SH02528	SH02531
30	●	SH03021	SH03025	SH03028	SH03031
35	●	SH03521	SH03525	SH03528	SH03531
40	●	SH04021	SH04025	SH04028	SH04031
45	○	SH04521	SH04525	SH04528	SH04531
50	●	SH05021	SH05025	SH05028	SH05031
55	●	SH05521	SH05525	SH05528	SH05531
60	●	SH06021	SH06025	SH06028	SH06031
70	●	SH07021	SH07025	SH07028	SH07031
80	●	SH08021	SH08025	SH08028	SH08031
15-40		SH00121	SH00125	SH00128	SH00131
45-80		SH00221	SH00225	SH00228	SH00231

Reamer



Rotating movement

- ◎ Special stainless steel allows high resistance to fracture and high strength
- ◎ High strength in tip and maximum flexibility for files
- ◎ Triangular cross-section
- ◎ Non-cutting tip guides the instrument safely along the canal
- ◎ Blister of 6 pieces

Reamer		21	25	28	31
8	●	SR00821	SR00825	SR00828	SR00831
10	●	SR01021	SR01025	SR01028	SR01031
15	○	SR01521	SR01525	SR01528	SR01531
20	●	SR02021	SR02025	SR02028	SR02031
25	●	SR02521	SR02525	SR02528	SR02531
30	●	SR03021	SR03025	SR03028	SR03031
35	●	SR03521	SR03525	SR03528	SR03531
40	●	SR04021	SR04025	SR04028	SR04031
45	○	SR04521	SR04525	SR04528	SR04531
50	●	SR05021	SR05025	SR05028	SR05031
55	●	SR05521	SR05525	SR05528	SR05531
60	●	SR06021	SR06025	SR06028	SR06031
70	●	SR07021	SR07025	SR07028	SR07031
80	●	SR08021	SR08025	SR08028	SR08031
15-40		SR00121	SR00125	SR00128	SR00131
45-80		SR00221	SR00225	SR00228	SR00231

Barbed broaches



For easy and safe pulp removal

◎ Approx. 40 flexible barbs are arranged spirally on the cone shaped core.
The size corresponds to 1/2 of the core diameter.
The barbs are resilient and do not break in the canal if used properly

◎ Stainless Steel, CC-Cord Handle

◎ Blister of 10 pieces

Barbed broaches		21mm	25mm
XXXXF/0	●	XXXXF-21	XXXXF-25
XXXF/1	○	XXXF-21	XXXF-25
XXF/2	●	XXF-21	XXF-25
XF/3	●	XF-21	XF-25
F/3	●	F-21	F-25
M/4	●	M-21	M-25
C/5	●	C-21	C-25
XXF-F/0-6	●●●●●●●●○●	XXF-F-21	XXF-F-25

Root filler



◎ For filling root canals with paste, cement or sealerMetal shaft, ISO standardized

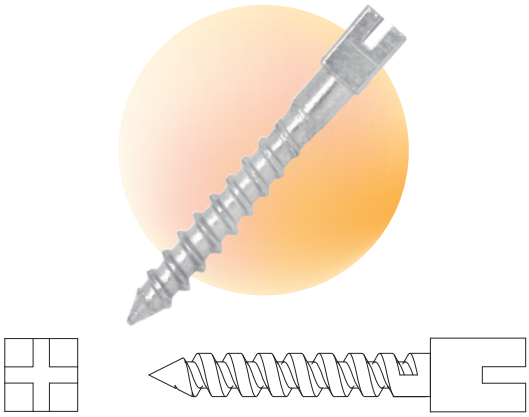
◎ The cone shaped spiral prevents air bubble inclusions

◎ The safety spiral at the end of the shank reduces the danger of breakage

◎ Blister of 4 pieces

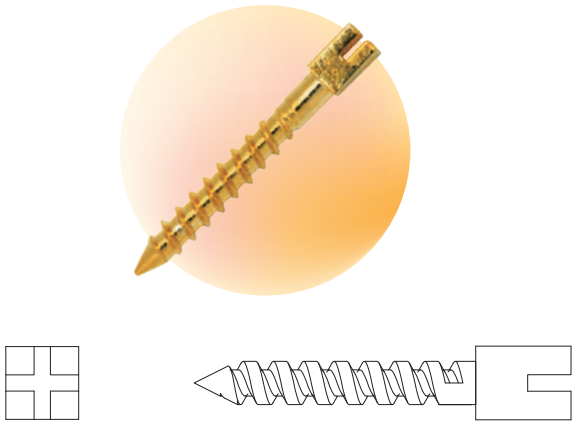
Root filler	21mm	25mm
25	RF02521	RF02525
30	RF03021	RF03025
35	RF03521	RF03525
40	RF04021	RF04025
25-40	RF00121	RF00125

Dental post

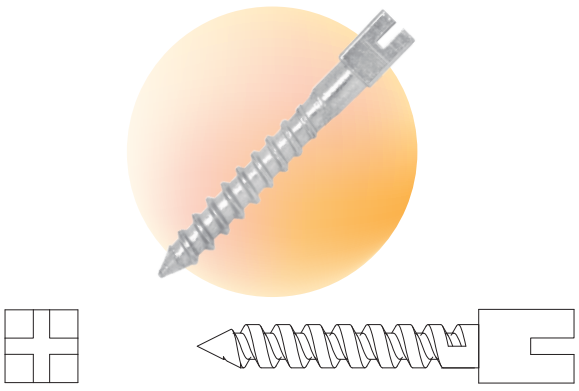


- ◎ A parallel sided middle section with an anatommical cone shaped tip for optimum retention and conformity to root morphology
- ◎ Available in gold plated metal and titanium

Stainless Steel	L	M	S
0	SSPOST-0L	SSPOST-0M	SSPOST-0S
1	SSPOST-1L	SSPOST-1M	SSPOST-1S
2	SSPOST-2L	SSPOST-2M	SSPOST-2S
3	SSPOST-3L	SSPOST-3M	SSPOST-3S
Assorted	SSPOST-00		
Tool	SSPOST-SD		



Gold-plated	L	M	S
0	GPPOST-0L	GPPOST-0M	GPPOST-0S
1	GPPOST-1L	GPPOST-1M	GPPOST-1S
2	GPPOST-2L	GPPOST-2M	GPPOST-2S
3	GPPOST-3L	GPPOST-3M	GPPOST-3S
Assorted	GPPOST-00		
Tool	GPPOST-SD		



Titanium	L	M	S
0	TTPOST-0L	TTPOST-0M	TTPOST-0S
1	TTPOST-1L	TTPOST-1M	TTPOST-1S
2	TTPOST-2L	TTPOST-2M	TTPOST-2S
3	TTPOST-3L	TTPOST-3M	TTPOST-3S
Assorted	TTPOST-00		
Tool	TTPOST-SD		

Endo Box



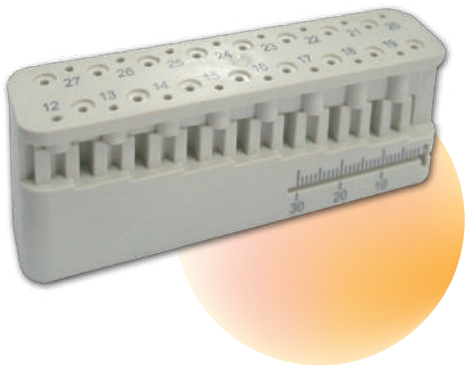
A-P-101

Endo clean



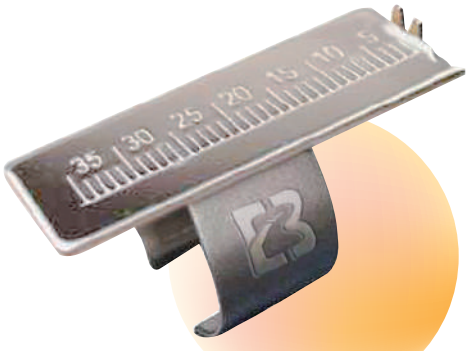
A-P-102

Endo Block



A-P-103

Ring ruler



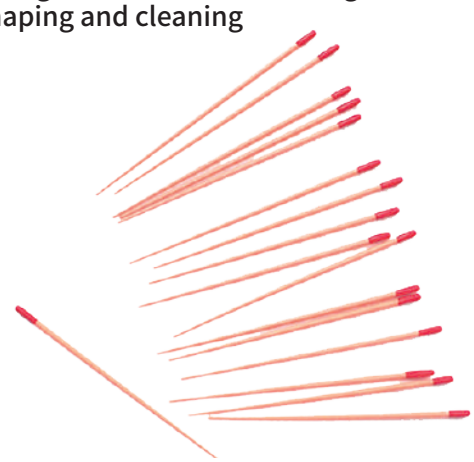
A-P-107

IMD gutta-percha points match the progressively tapered design of E3 finishing files for system-based efficiency.

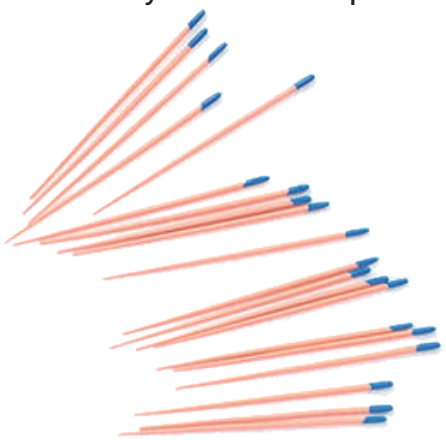
Gutta Percha Points T0.02

size	packing	Item Number
15#	slide box,120cps/box	GPPT-1502
15-40#	slide box,120cps/box	GPPT-15-4002
20#	slide box,120cps/box	GPPT-2002
25#	slide box,120cps/box	GPPT-2502
30#	slide box,120cps/box	GPPT-3002
35#	slide box,120cps/box	GPPT-3502
40#	slide box,120cps/box	GPPT-4002

Filling the root canal following shaping and cleaning



Consistency in size and shape



Gutta Percha Points T0.04

size	packing	Item Number
20#	slide box,60cps/box	GPPT-2004
25#	slide box,60cps/box	GPPT-2504
30#	slide box,60cps/box	GPPT-3004
35#	slide box,60cps/box	GPPT-3504
15-40#	slide box,60cps/box	GPPT-15-4004
40#	slide box,60cps/box	GPPT-4004
40-80#	slide box,60cps/box	GPPT-45-8004

Gutta Percha Points T0.06

size	packing	Item Number
20#	slide box,60cps/box	GPPT-2006
25#	slide box,60cps/box	GPPT-2506
30#	slide box,60cps/box	GPPT-3006
35#	slide box,60cps/box	GPPT-3506
40#	slide box,60cps/box	GPPT-4006

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