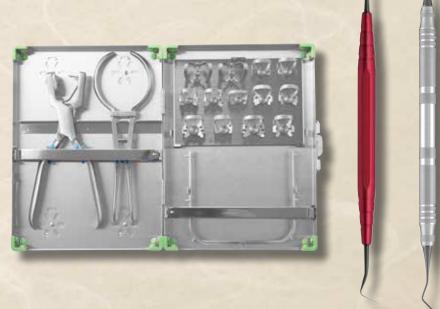




# Conservative Treatment

Excavator	34
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\*Excavator which pursued minimal intervention.







\*Material / Si (Handle)



#1/#2 \*300° wide edge allows efficiently removal of cavity dentine. \*Slope working part design allows easy clean of particles.

### -Round Tip-

\*Material / Si (Handle)



Description #1 #3 #4L Cavity preparation for wall and floor. Str. 01601 01602 01603 01604 Used for undercut area, Cvd. narrow rim of an opening 01701 01702 01703 01704 and at the cavity angle.

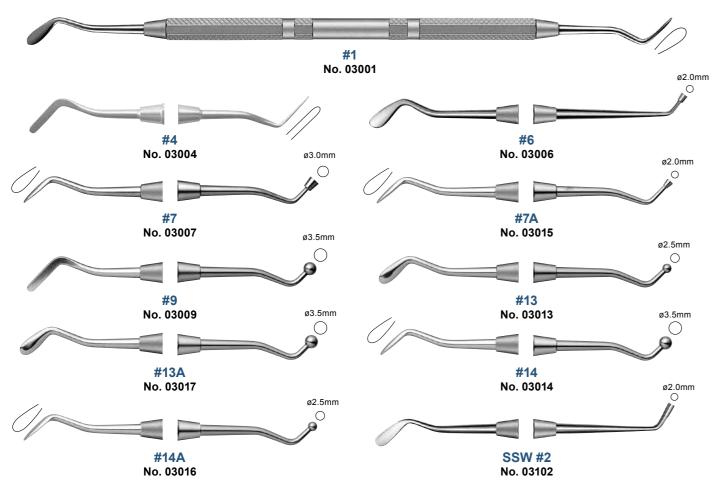
\*The edge along with the circle at a tip remove softened dentin and make cavity preparation

**Excavator** -CDR-

35

### **Plastic Filling Instrument**

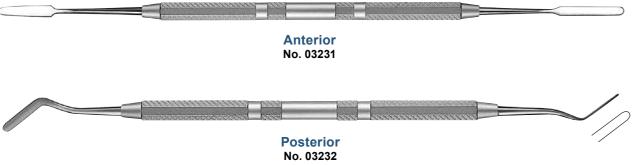




### **Proximal Filling Instrument**



\*For efficient filling to proximal, thickness at the tip is thin.



### **Cement Filling Instrument**



No. 03241

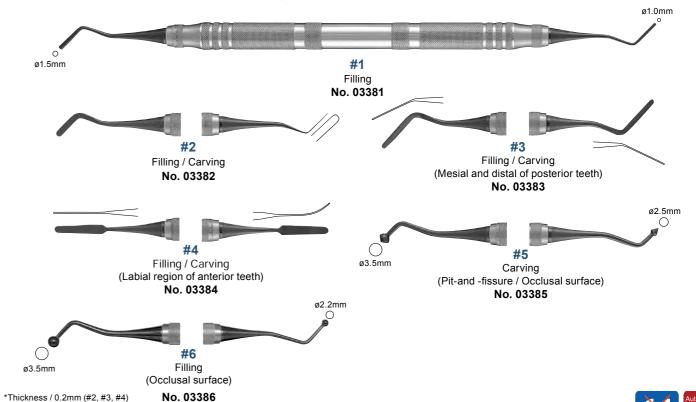


### **Composite Filling Instrument**

#### -DLC-

#### \*Diamond Like Carbon Coating

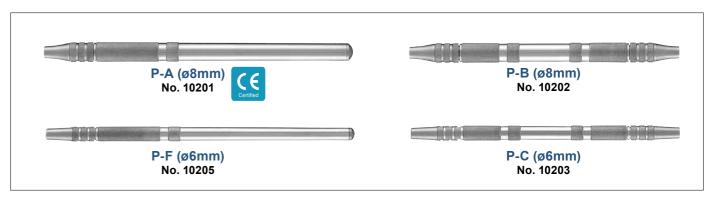
\*Remarkably stick-resistant for easy workability. Improved strength, and superior wear resistance.



### **Composite Filling Instrument Tip (Replaceable Type)**



#### -Handle-



-Tip (3 ea.)-



\*Remove all joint parts and replaceable tip before sterilization and disinfection.

\*For more replaceable type products see P. 201.

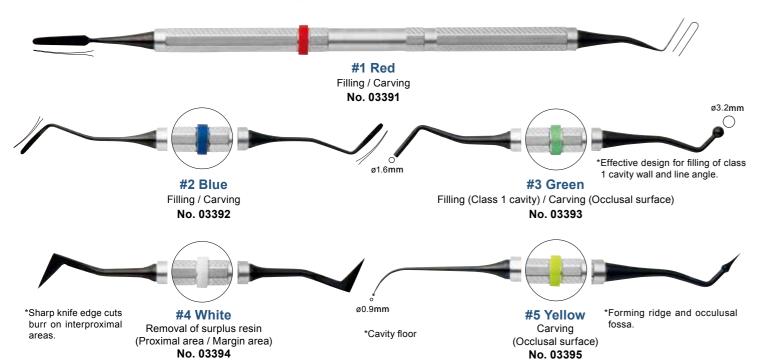




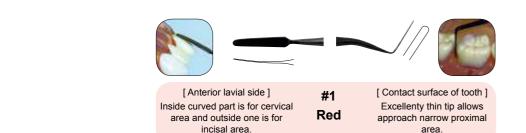
<sup>\*</sup>Thickness / 0.2mm

### **Composite Filling Instrument**

- -TMDU 2 (Tokyo Medical Dental University)-
- \*Diamond Like Carbon Coating
- \*Remarkably stick-resistant for easy workability. Improved strength, and superior wear resistance.









[ Premolar lavial side ] Curved neck part allows it easy to approach over lip.

#2 Blue [ Molar occlusal side ] For pit and fissure.



[ Molar occlusal side / Anterior lingual side ] For Class I cavity, fill cavity wall and cavity floor without bubble.



[ Molar occlusal side ] Adjust shape after filling. Efficient for lingual side of upper central incisal too.



Remove with scraping surplus resin after cured. #4



[Molar occlusal side] Form occlusal ridge.



#5 Yellow

#3

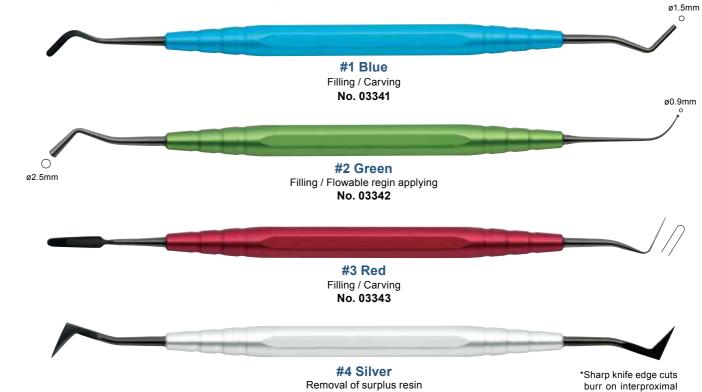
Green

[Molar occlusal side] Make pit part.

#### -TMDU 3 (Tokyo Medical Dental University)-

#### \*Diamond Like Carbon Coating

\*Remarkably stick-resistant for easy workability. Improved strength, and superior wear resistance.



(Proximal area / Margin area)

No. 03344



[ Molar and Carrying resin ] Fill molar part and adjust shape of rejin, carry rejin.

\*Thickness / 0.1mm (#1 & #3 Left)

0.2mm (#3 Right)

#1 Blue

[Molar occlusal side / Anterior lingual side] Fill cavity wall and cavity floor without bubble.



[Anterior lavial side] Inside curved part is for cervical area and outside one is for incisal area.



#3 Red

[ Far end of last molar ] Excellent angle for approaching, filling distal end of the last molar.



#2

Green

[ Molar occlusal side / Anterior lingial side ] Fill big pit.

[ Cavity Floor / Molar occlusal side ] Fill flowable resin into tiny cavity. Form occlusal ridge.



[Margins] Remove with scraping surplus resin after cured.

#4 Silver

### **Composite Syringe Type-2**



Nozzle Plug

\*Resin of necessary quantity is filled in a nozzle, and a plug is inserted

in and it is used by equipping into

Main Body L

Main Body S

Description

Nozzle & Plug L (100 ea.)

Nozzle & Plug S (100 ea.)

Nozzle & Plug L (500 ea.) Nozzle & Plug S (500 ea.)

How to use -

Adapter



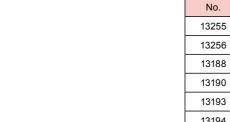






S

No. 13252



\*Material / PPS (Black part)

## **Amalgam Burnisher**





### **Amalgam Carver**







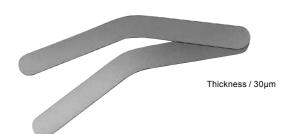
No. 07100

### **Matrix Retainer Set**

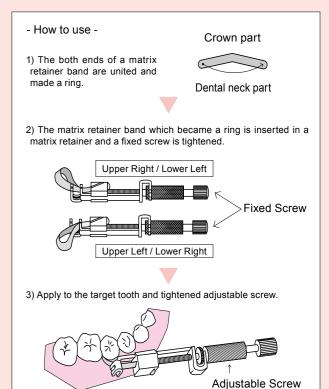
Contents Main body / Band (10 ea.)

No. 13170





Individual Pa	arts
No.	Description
13171	Main Body
13172	Band (10 ea.)



### **Separator**



**Elliot** Posterior No. 13162



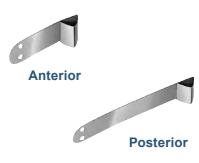
### **Contact Protector Set**

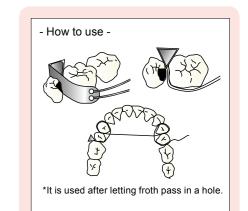


\*Stainless Steel

\*Protect adjacent tooth during the cavity cutting.

No. 13175





<sup>\*</sup>Thickness / 50µm

<sup>\*</sup>Not sold separately

### **Lining Applicator**









### -Octagonal-





### **Ball-Pointed Applicator**





#### No. 25015



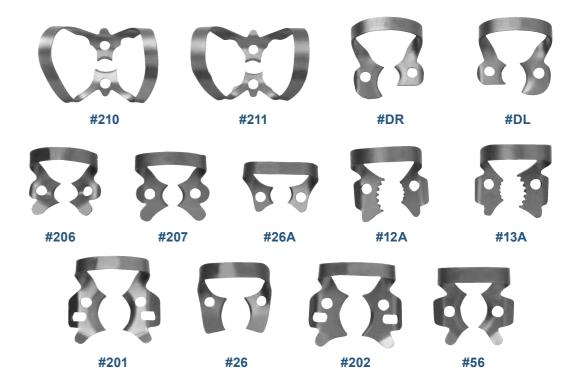
### **Rubber Dam Clamp**

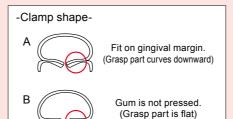




\*#12A / 13A  $\rightarrow$  Serrated jaws and offset jaw height provides stability to partially erupted teeth.

\*#26 / #26A → Used in pedodontic. In that case, #26 is for deciduous molars and #26A is for deciduous anterior teeth.



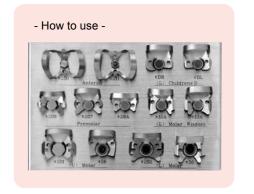


No.	Description		Shape
08526	#26	Upper molars	Α
08501	#201	Upper molars	Α
08556	#56	Lower molars	Α
08502	#202	Lower molars	В
08506	#206	Premolars	Α
08507	#207	Premolars	В
08527	#26A	Premolars	В

е	No.	Description		Shape
	08510	#210	Anterior teeth	В
	08511	#211	Anterior teeth	В
	08560	#DR	Lower first deciduous molar right	Α
	08561	#DL	Lower first deciduous molar left	Α
	08512	#12A	Lower molars / Wisdom teeth	В
	08513	#13A	Lower molars / Wisdom teeth	В
٦				

#### Board No. 08258





Size / W132 x D87mm

# Conservative Treatment

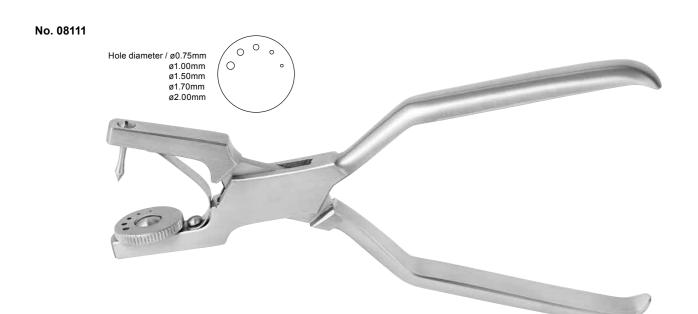
### **Rubber Dam Punch Type-2**





### **Young Frame**



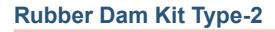




### **Clamp Forceps**



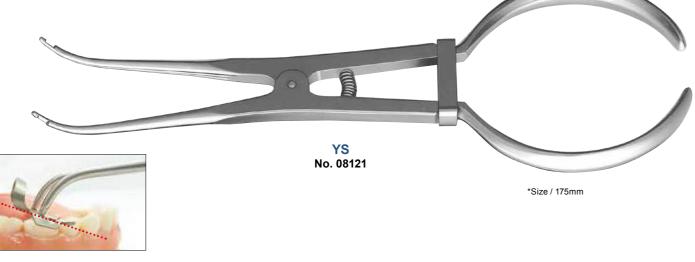


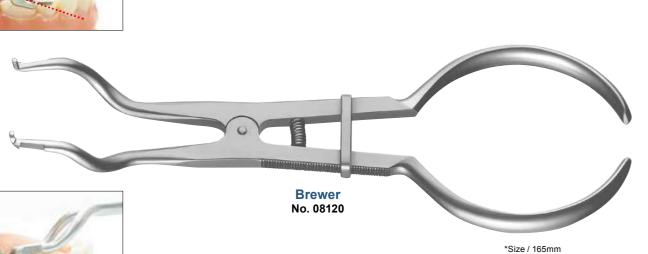




Rubber Dum Clamp / Board / Rubber Dam Punch Type-2 / Clamp Forceps YS / Young Frame for Adult / Sterilization Case

No. 08591







Sterilization Case No. 24052



\*Material / Si (Green part)

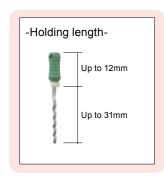
### **Reamer Guard**





- \*Can be arranged "Reamer Guard" by reamer or file type and size.
- \*Cover will not allow the reamers and files to fall out.
- \*An Engine reamer can be stored with "Bur Guard".

No.	Description
08431	Yellow
08432	Orange
08433	Pink
08434	Blue
08435	Green



- \*Storage capacity / 8 reamers and files \*Size / W74 x D10 x H52 mm

- \*Sterilizable with liquid sterilizing solutions.
- \*Product does not include reamers and files.



#### Case No. 08439



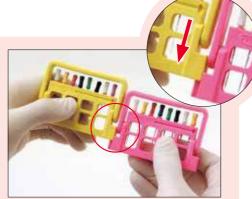
- \*Storage capacity / 18 ea.
- \*Size / W167 x D126 x H62mm
- \*Sterilizable with liquid sterilizing solutions.
  \*Product does not include "Reamer Guard".



\*The cover becomes a stand.



\*Has a built in gauge to measure stop positions during root canal treatments.



\*Able to connect each "Reamer Guards".

### **Reamer Stand**

### -Carry Set-Contents Carry (3 ea.) / Case No. 08411 No. Description 08412 Carry (3 ea.) 24016 Case \*Storage capacity / 12 reamers and files (Carry)

#### -Safety-

- \*It is ideal for managing reamers and files for every patients.
- $^{\star}\text{Can}$  be autoclave or ultrasonic cleaning with reamers and files.
- \*Lid does not allow reamers and files to fall out.

#### No. 08415

/ 6 ea. (Case)
\*Size / W60 x D30 x H33mm (Carry)
/ W120 x D90 x H40mm (Case)



\*Has a build in ruler.

- \*Storage capacity / 11 reamers and files \*Holding length / From 21 to 31mm \*Size / W48 x D43 x H47mm

- \*Material / PP (Green part)
- \*Product does not include reamers and files.

### **Clean Pot**

Contents Main Body / Paper (100 sheets)

#### No. 08423

- \*During the treatment, can be cleaned reamers
- \*Set 2 sheets to stabilize reamers for cleaning.





Paper No. 08422 (300 sheets)



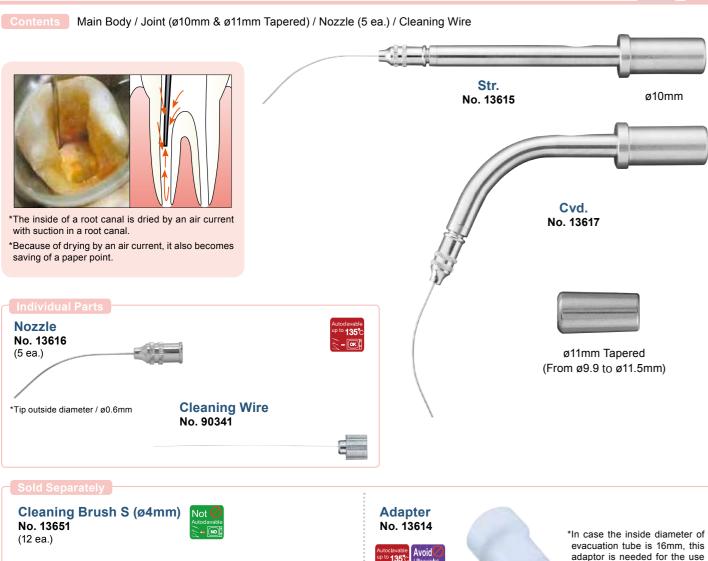
<sup>\*</sup>Size / ø45 x H36mm

<sup>\*</sup>Product does not include reamers and files

### **Endodontic Aspirator Type-2**







### **Irrigating Syringe**



of Evacuation Tip Universal.





Size / 200mm

\*Material / PTFE

\*Material / PFA (Cap / Main body)

### **Explorer**









for Root Canal Therapy #16 No. 01316

### **Broach Holder**



No. 13150

### File Holder Type-2



\*Excellent for use in hard-to-reach posterior teeth.

\*Applicable for root canal treatment of both mesial and distal.





No. 08064



Distal Mesial

### **Finger Ruler**



Scale



No. 21155







### **Endodontic Gauge**



No. 21154 Front side

Back side 30 20 10

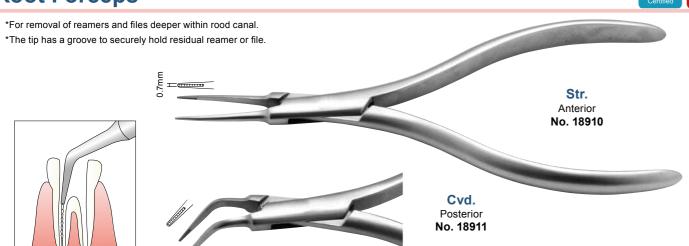
# Conservative Treatment

### **Root Forceps**





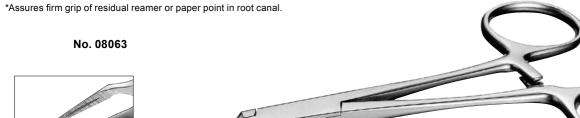




## **Stieglitz Root Forceps**









## X-Ray Gauge



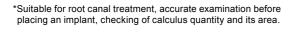
Sleeve



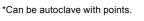




\*Size / W38 x D48 x H8.5mm (Sleeve) W33 x D45mm (Gauge) \*Material / Si (Sleeve)



### **Gutta Percha Case**



Mini

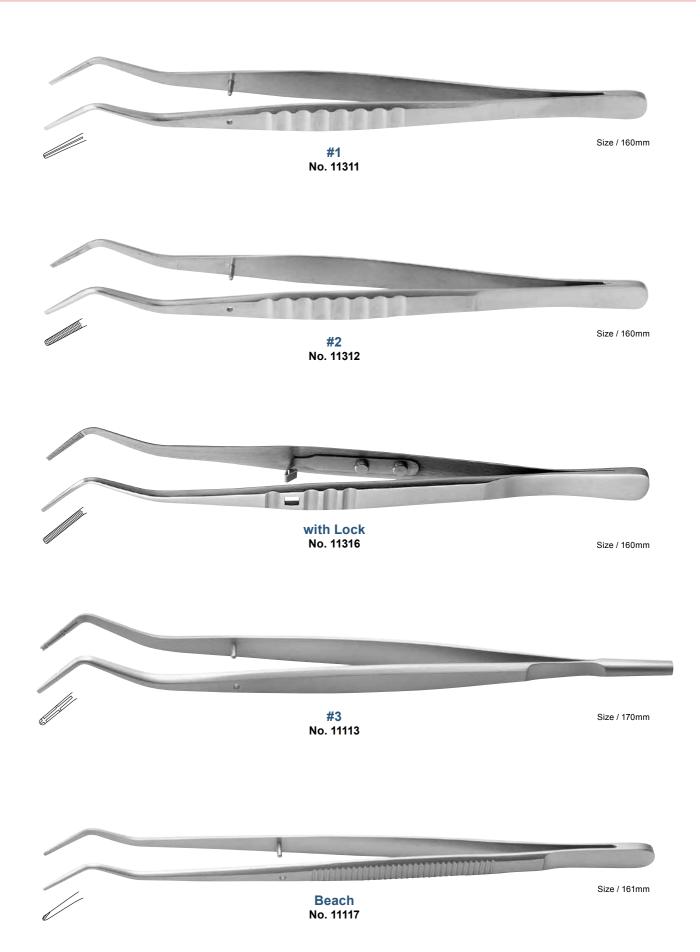
No. 21157

No. 24017

- \*Size / W91 x D42 x H13mm
- \*Material / Si (Green part)
- \*Product does not include main and accessory points.

### **Endodontic Tweezers**

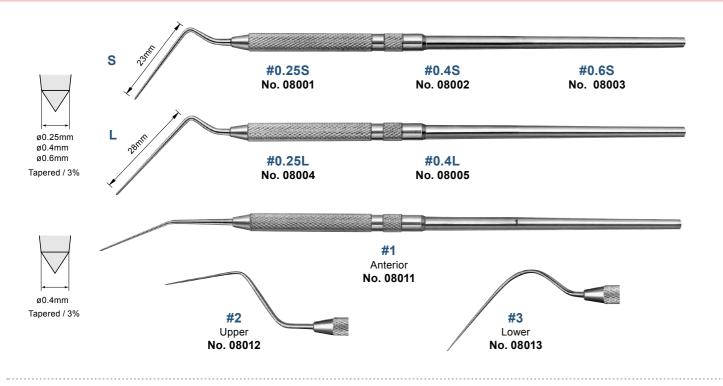






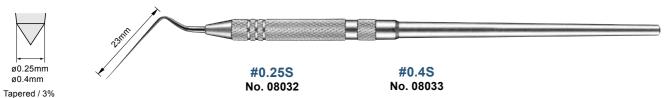
### **Spreader**





-Ultra\*Superelastic Alloy

\*Since an elastic metal is used, the root canal which is curving can also be pressurized in accordance with a root wall.



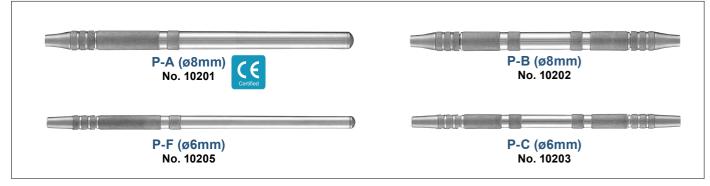
### **Spreader Tip (Replaceable Type)**



\*Remove all joint parts and replaceable tip before sterilization and disinfection.
\*For more replaceable type products see P. 201.



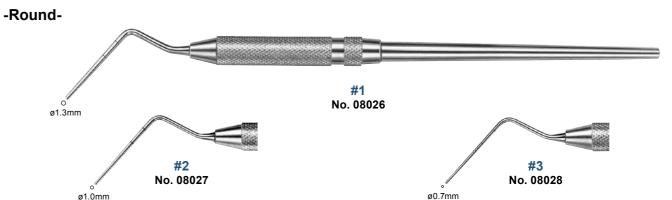
#### -Handle-

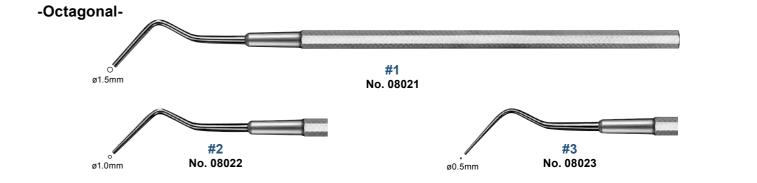


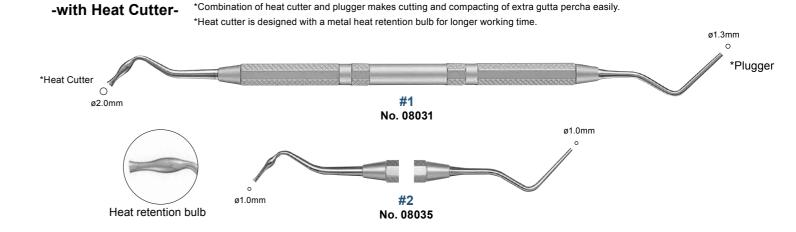


## **Root Canal Plugger**

















### **Fiber Cutter**



Contents Main body / Holder / Sleeve Guide (3 ea.)

- \*Easy to cut the fiber post length for your need.
- \*There is no fluff of a cutting plane.
- \*Particulates are not generated.

No. 08070



- \*Cut fiber can be entered in to the
- \*Easy to cut the fiber thanks to the gauge on the holder.
- (Measurement from 5mm to 15mm)



Fiber Cutter	Nipper	Steal Round Bur	Cutting Disc	Cutting Disc with Diamond

#### Problems from using Steal Round Bur, Cutting Disc, Diamond Disc

- 1) Fiber become fluffy.
- 2) Melt the surface because of the friction heat between fiber post and bur.
- 3) Remain the color of bur or disc on the section.

<sup>\*</sup>Size / 130mm \*Material / TPX (Holder)