



Prosthetics

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Net Tray

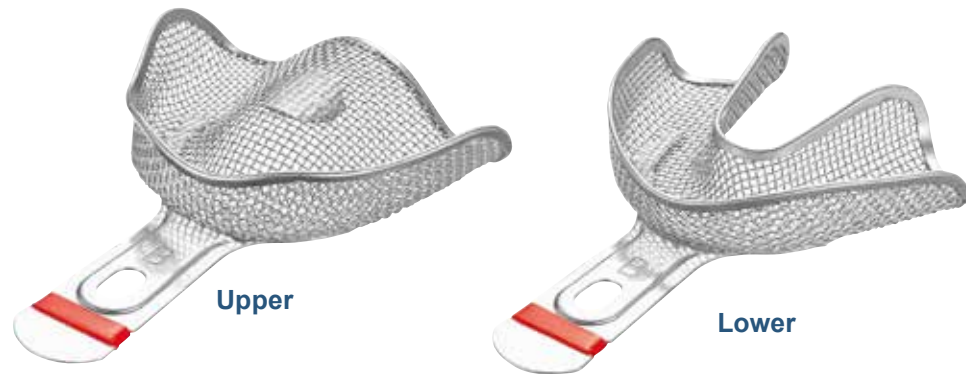
-Premium-

***Stainless Steel**

*Stainless steel trays prevent corrosion and discolor after soaking in tray cleaner or disinfectant solution.

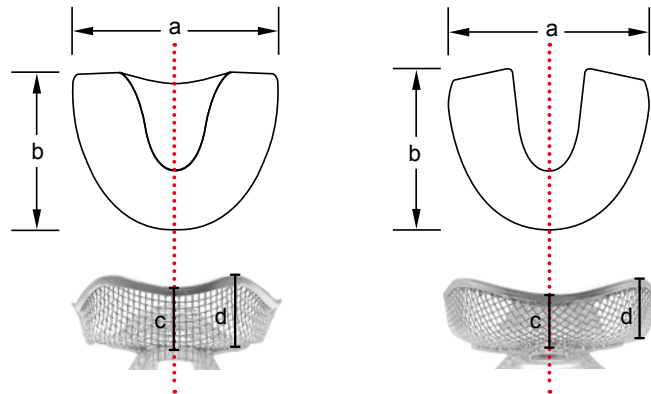
Full Arch

A Set : No. 19380
B Set : No. 19383
C Set : No. 19386



Finger rest (Upper)

*It provides finger position and prevents impression material to adhere onto finger.



No.	Description	Size (mm)				Color ring
		a	b	c	d	
19381	A for Upper	73	60	19.5	23	Yellow
19382	A for Lower	76	62	15	20	White
19384	B for Upper	70	55	17	22	Red
19385	B for Lower	72	58	14.5	20	White
19387	C for Upper	66	53	15	20	Blue
19388	C for Lower	69	54	14	18	White

*Material / Si (Color ring)

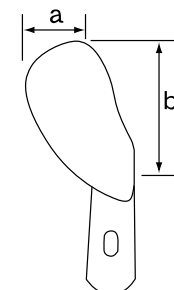
Bi-Lateral

#10 & #11 Set : No. 19390
#12 & #13 Set : No. 19393



#11 / #13 Upper Right / Lower Left
#10 / #12 Upper Left / Lower Right

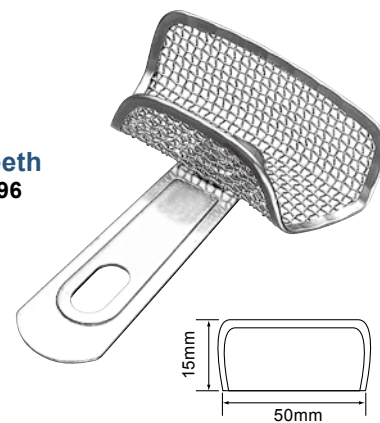
No.	Description	Size (mm)		Color ring
		a	b	
19391	#10	20	60	Yellow
19392	#11	20	60	White
19394	#12	15	58	Red
19395	#13	15	58	White



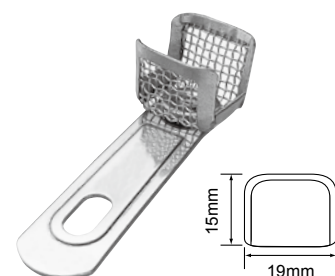
*Material / Si (Color ring)

Local

Local Teeth
No. 19396



One Tooth
No. 19397



Color Tray



-Premium-

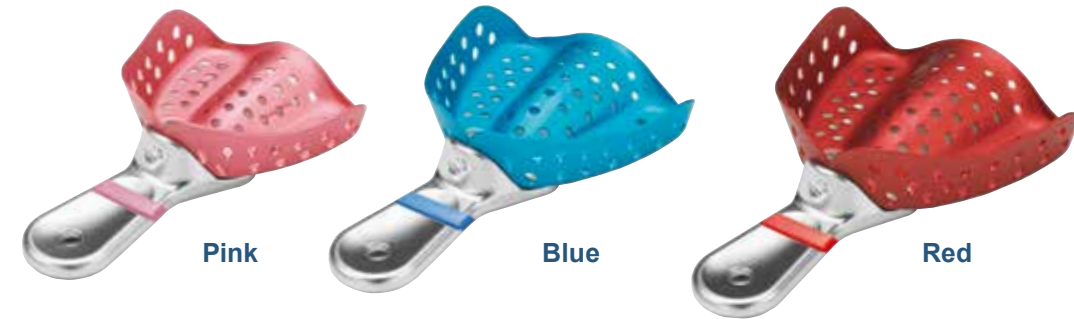
***Aluminium**

*Color coded for easy identification.

*By an edge with height, the impression of a frenum or buccal mucous membrane can be taken firmly.

*Easily bendable for a custom fit.

Upper



Pink

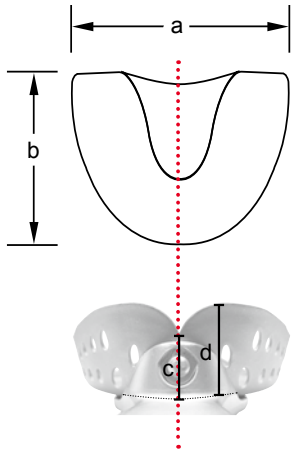
Blue

Red



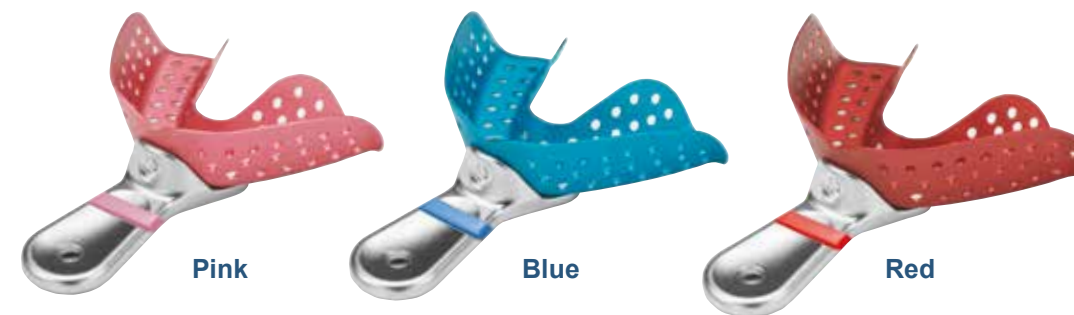
Gold

Violet



No.	Description	Size (mm)			
		a	b	c	d
19101	Pink	57	48	12	20
19102	Blue	62	54	12	20
19103	Red	68	60	12	22
19104	Gold	75	65	12	22
19105	Violet	84	70	13	22

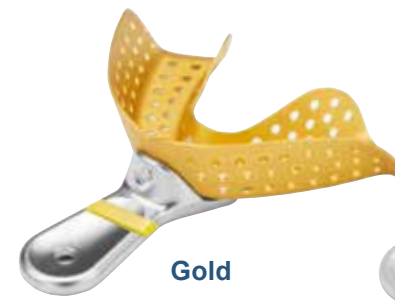
Lower



Pink

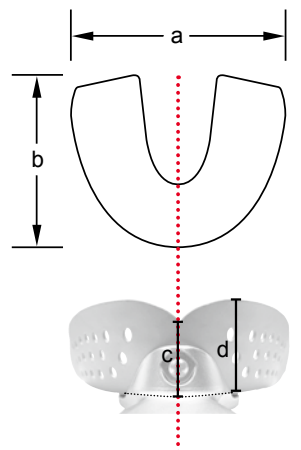
Blue

Red



Gold

Violet



No.	Description	Size (mm)			
		a	b	c	d
19111	Pink	62	44	15	20
19112	Blue	70	48	15	20
19113	Red	75	50	15	20
19114	Gold	82	53	17	22
19115	Violet	88	55	17	22

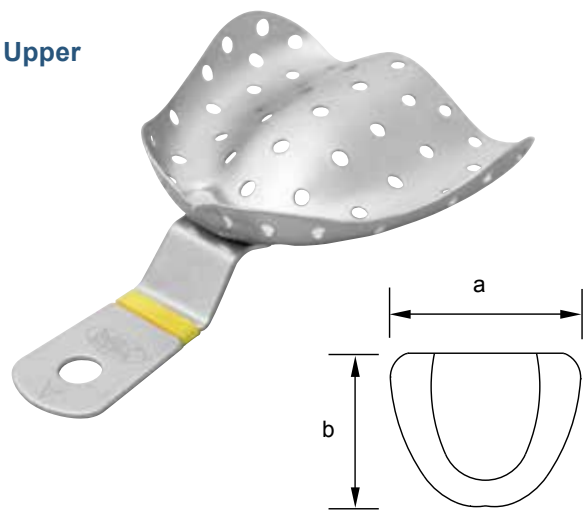


Impression Tray

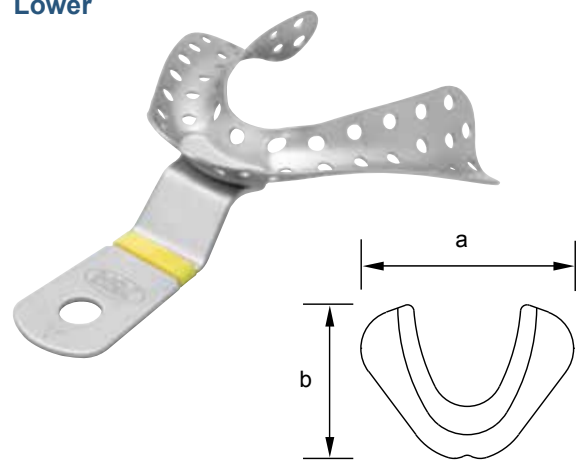
-Edentulous Jaw-

***Stainless Steel**

Upper



Lower



No.	Description	Size (mm)		Color ring
		a	b	
19071	#UA	73	62	
19072	#UB	69	57	
19073	#UC	66	56	
19074	#UD	62	52	

No.	Description	Size (mm)		Color ring
		a	b	
19081	#LA	78	62	
19082	#LB	76.5	59	
19083	#LC	75	54	
19084	#LD	65.5	51	

*Material / Si (Color ring)

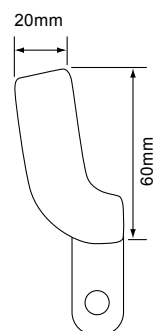
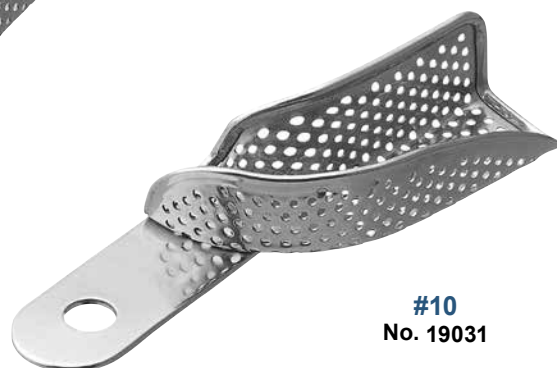
-Bi-Lateral-

***Stainless Steel**

**#11
No. 19032**

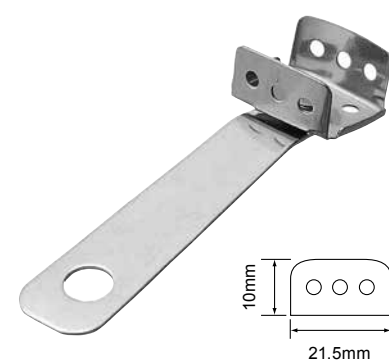


**#10
No. 19031**



Rotating Tray

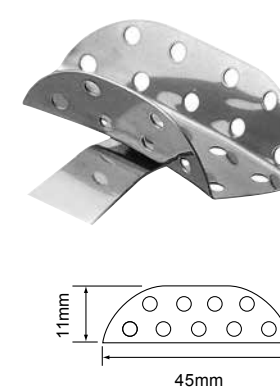
***Stainless Steel**



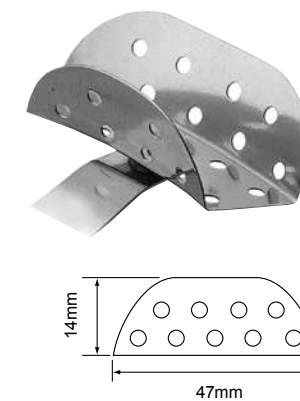
**One Primary Tooth
No. 19461**



**One Permanent Tooth
No. 19463**



**Local Primary Teeth
No. 19465**



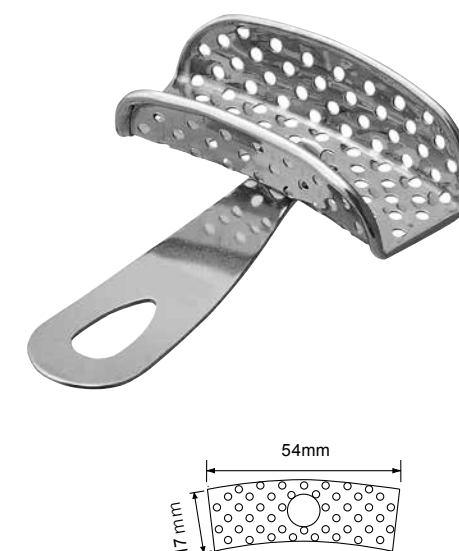
**Local Permanent Teeth
No. 19467**

-Fusayama-

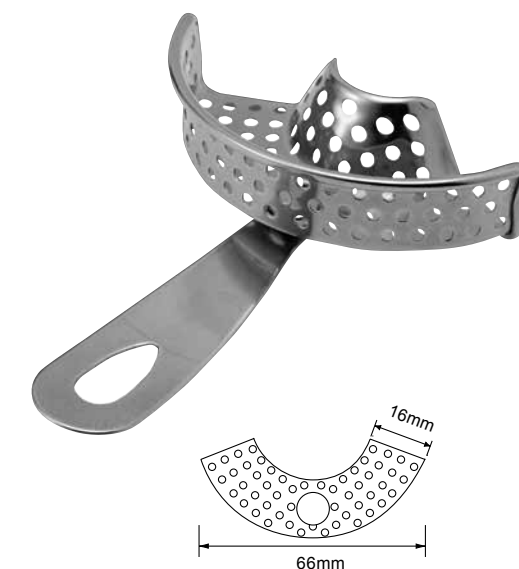
***Stainless Steel**



**S for Posterior
No. 19201**



**L for Posterior
No. 19202**



**Anterior
No. 19203**

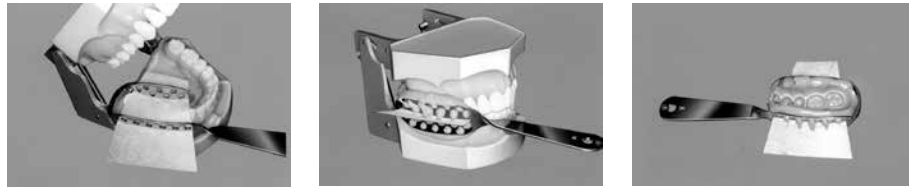


Bite Tray

Contents Main body / Paper (100 sheets)

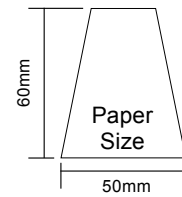
*The impression of a formation tooth and occlusion can take at once.

K for Posterior
No. 19320



Individual Parts

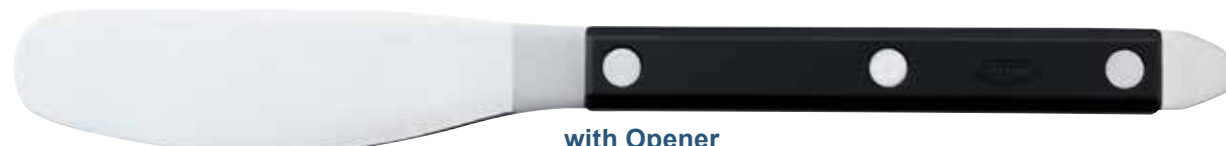
Paper
No. 19321
(300 sheets)



Alginate Spatula Type-3



No. 11724



with Opener
No. 11725

*Material / ABS : Heatproof temperature 80°C(Handle)



Plaster Spatula Type-3



No. 11704



with Opener
No. 11705

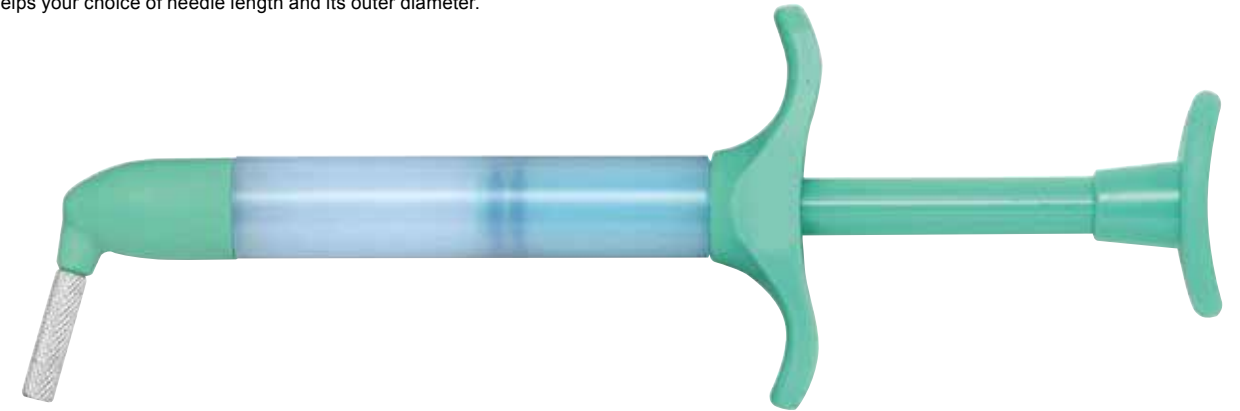
*Material / ABS : Heatproof temperature 80°C(Handle)

Agar Syringe



-(5/16) Type-2-

- *Can be used with both dry and water type hydrocolloid conditioner.
- *Fluorocarbon resin, material of main body, provides durability without cracks and discolor.
- *Color coding helps your choice of needle length and its outer diameter.



*Inside diameter / $\phi 7.9 \pm 0.1 \text{mm}$
*Material / PFA (Main body)
PP (Green part)

No.	Description	Size (mm)	
		Needle Length	Needle outside diameter
13600	2S (Pink)	10	$\phi 0.8$
13601	2L (Blue)	17	
13602	3S (Green)	10	

Individual Parts

No.	Description
13604	Head 2S (Pink)
13605	Head 2L (Blue)
13606	Head 3S (Green)

-(CT) Set Type-2-

Contents Main body / Nozzle Thick Cvd., Thin Cvd.(2 ea.) / Cleaning Wire (2 ea.)

No. 13568



Individual Parts

No.	Description
13551	Nozzle Thick Cvd. (3 ea.)
13552	Nozzle Thin Cvd. (3 ea.)

*All nozzle includes cleaning wire (2 ea.).

*Material / PPS (Black part)





Gingival Cord Packer



#0.3 for Anterior
No. 13107



#0.3 for Posterior
No. 13108

*Thickness / 1.2mm (#0.3 for Anterior)
1.6mm (#0.3 for Posterior)



Hook
No. 13105

-How to Use-



1) Gingival cord is hooked on a hook and held.



2) The target tooth is put into the ring of gingival cord and twist to adjust its size.



3) Use "Gingival Cord Packer" to put gingival cord into gingival sulcus.

Tray Spatula Type-3



No. 11743



Short side

*Used for detachment of plaster model from a tray.



Long side

*Used for removal of impression material from a tray.



*Size / 200mm
*Material / ABS : Heatproof temperature 80°C (Handle)

Alginate Cutter



*Used for removal of impression material from a tray.

No. 11741



Spoon side



Spatula side



*Size / 185mm
*Material / PS : Heatproof temperature 80°

Tray Tower Type-3



*Used for drying plaster models.

No. 13508



*Storage capacity / 6 ea. (Full arch type)
*Size / W123 x D180 x H165mm



Sold Separately

Humidity Keeping Box
No. 13509



*Helps minimize distortion in poured impression.
*Keeps humidity and prevents drying.



*Size / W160 x D218 x H180mm



Cement Spatula



#22
No. 11522



#24
No. 11524



#36
No. 11536



#1
No. 11551



#2
TMDU (Tokyo Medical Dental University)
No. 11552

Size / 210mm



#3
No. 11553



Crown Scissors



#10
Str.
No. 12010

#11
Cvd.
No. 12011

#210
Str.
No. 12210

#211
Cvd.
No. 12211

#510
Str.
No. 12510

#511
Cvd.
No. 12511

#311
Cvd.
No. 12311



Foil Scissors



Str.
No. 12701

Cvd.
No. 12702



Articulating Paper Holder



Standard
No. 11251



Offset
No. 11256



*A view is secured by having the angle of 15° at the base of holding part.



with Pins
No. 11250



Rochester-Pean
No. 11252

-Inter Teeth-



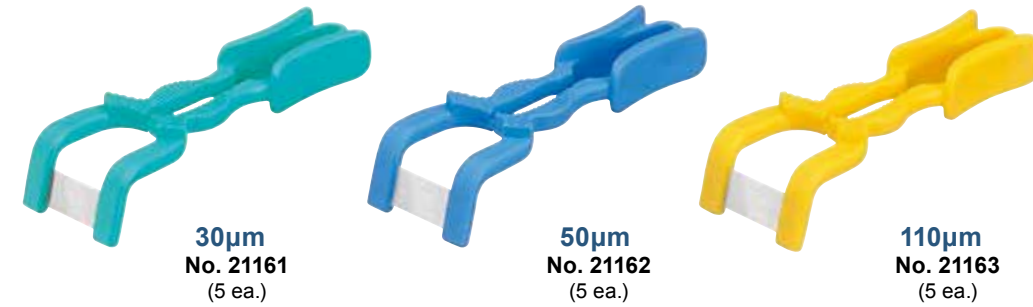
#1
No. 27066



#2
No. 27067

Contact Gauge

-with Handle- *Gauge is stretched by holding both handles to insert into interproximal area.
*Identified by the color of gauges.



PAT.

*Size / 67mm
*Material / PP (Color part)

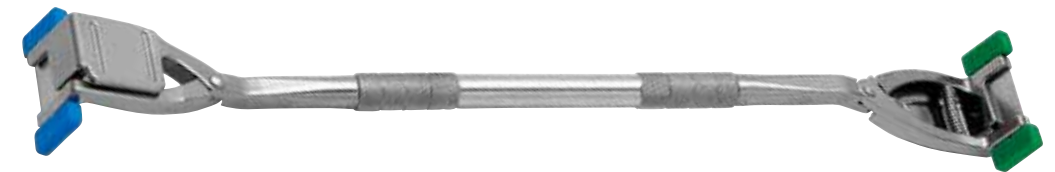
-Double End Holder Set-

Contents Holder / Gauge 30µm (2 ea.), 50µm (2 ea.), 110µm

No. 21147



*Holders assure appropriate grip of gauge.



Size / 165mm

-Single End Holder Set-

Contents Holder / Gauge 30µm (2 ea.), 50µm (2 ea.), 110µm

No. 21148



Size / 140mm

Individual Parts

No.	Description
21142	Gauge 30µm Green (5 ea.)
21136	Gauge 50µm Blue (5 ea.)
21137	Gauge 110µm Yellow (5 ea.)
21138	Gauge 150µm Red (5 ea.)
21146	Double End Holder
21131	Single End Holder

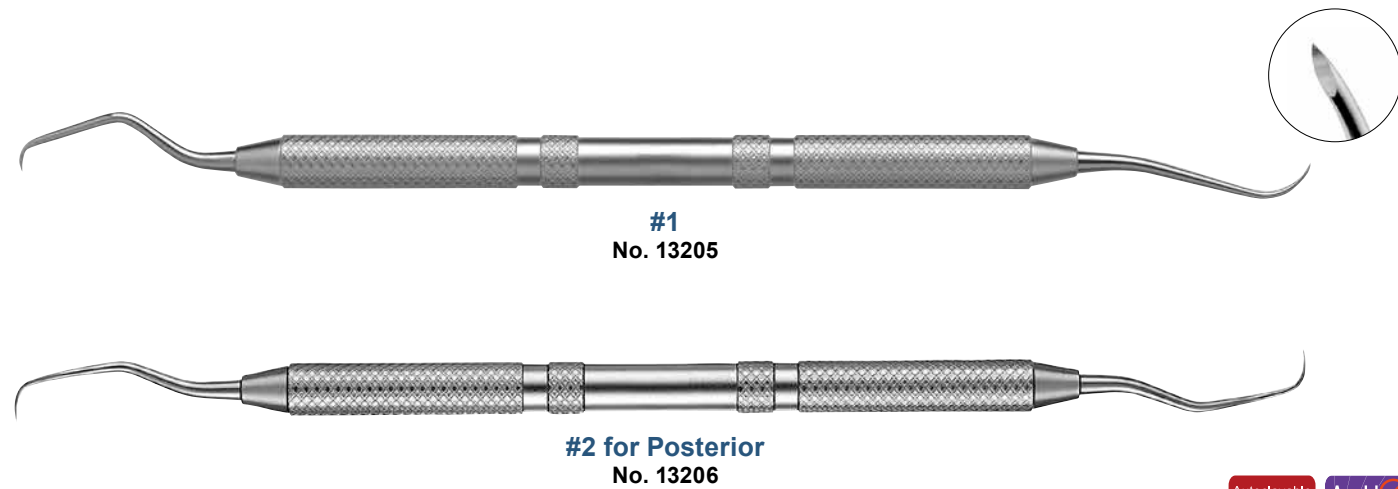
Gauge



*Used for both single-end and double-end handle.
*Material / POM (Color part)



Surplus Cement Remover



#1
No. 13205

#2 for Posterior
No. 13206

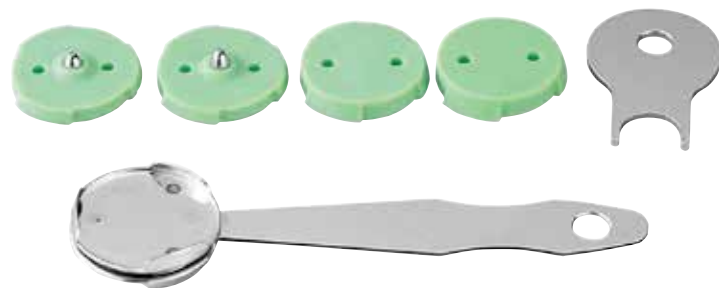
Inlay Crown Setter Set



Contents Main body / Flat rubber (2 ea.) / Rubber with pin (2 ea.) / Driver

*Prevents lift up of prosthesis by allowing patients to bite on this setter during cementing.

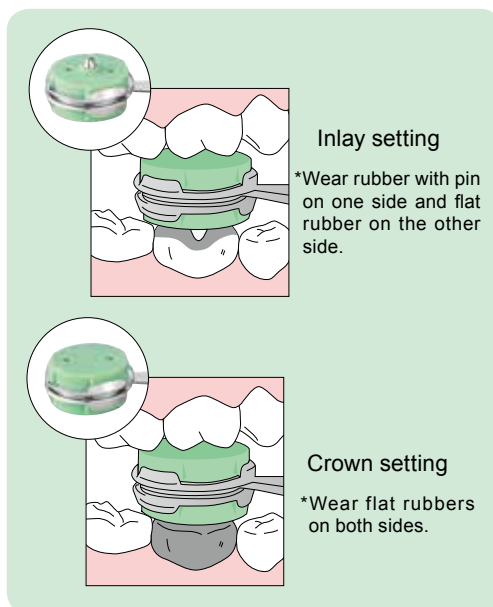
No. 13230



Individual Parts

No.	Description
13231	Flat Rubber (2 ea.)
13232	Rubber with Pin (2 ea.)

*Material / Si (Green part)



Inlay setting

*Wear rubber with pin on one side and flat rubber on the other side.

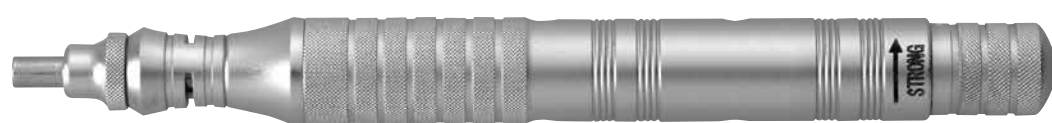
Crown setting

*Wear flat rubbers on both sides.

Automatic Mallet Type-2



No. 06092



Sold Separately

Wood Point



#1
No. 13115
(3 ea.)

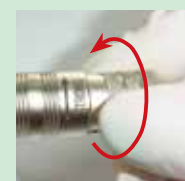


#3
No. 13117
(3 ea.)

*Material / Wood



*Used with "Wood Point" to put pressure over metal inlay.

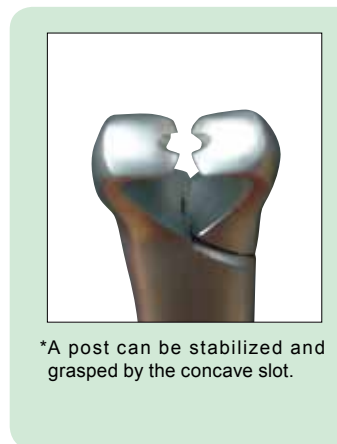


*A hind screw is turned and strength can be adjusted.

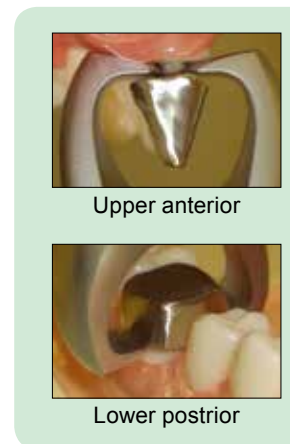
Post Core Remover Type-2



No. 21071

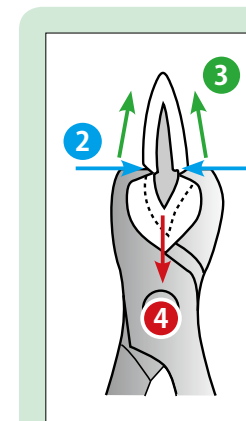


*A post can be stabilized and grasped by the concave slot.



Upper anterior

Lower posterior



- 1) Make a slit both side of metal core by bur.
- 2) Adjust the tip into the slit and slightly grab the handle.
- 3) Force to the center of tooth is occur.
- 4) Metal core is come off."

Screw Post Removing Pliers



Cvd.
No. 21076

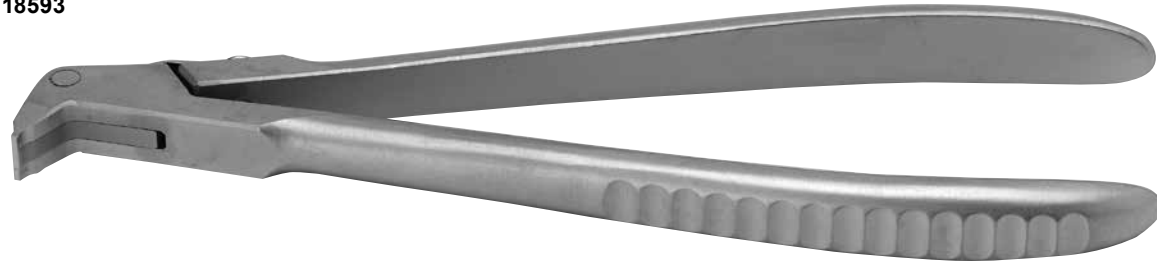




Crown Splitting Pliers

*Designed for quick and comfortable removal of crown. Also able to remove crown on mobile tooth.

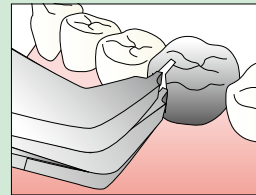
No. 18593



*Thickness / 0.9mm
*Width / 7mm



-How to Use-



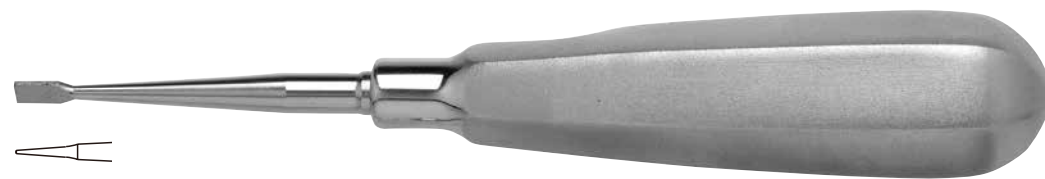
- 1) 1.2mm to 1.5mm slit is put into a crown with a bur. (For Molars: Put a slit on mesial angle area of buccal side to the middle of occlusal surface.)
- 2) Apply the tip of the instrument at a slit and handle is grabbed, a tip will open right and left and a crown will separate.



Removing Driver

*Remove prosthesis by leverage.

*Surface preparation has been performed at the tip for the skid.

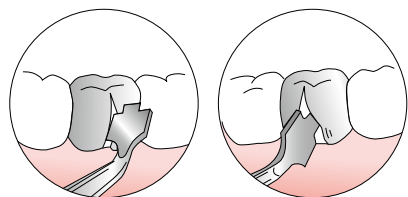


Str.
No. 21073



Cvd.
No. 21074

*Thickness / 0.4mm



*A tip opens right and left.



Crown Slitter

No. 21060



Temporary Crown Removing Pliers

No. 21077





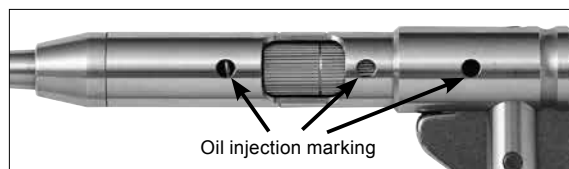
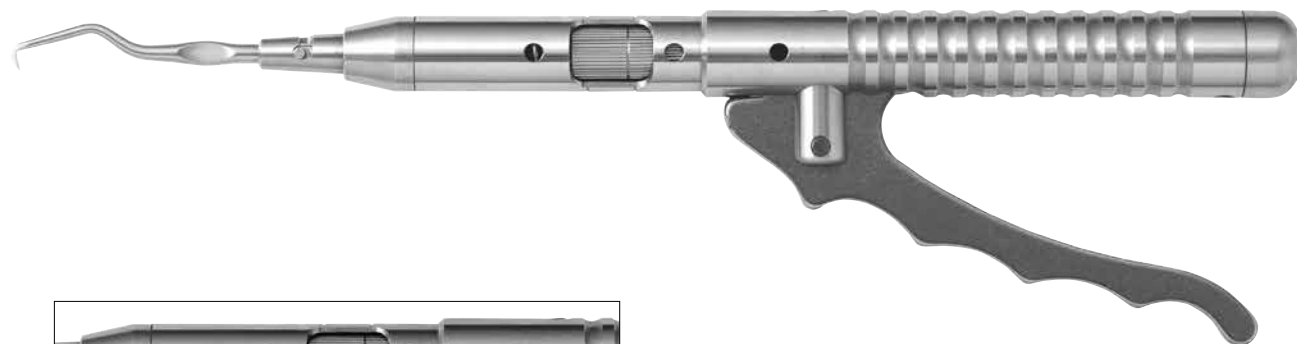
Automatic Crown Remover Set

Contents Handle / Remover Tip W, S

*The instrument is held with one hand and the other hand is used to secure the instrument at the margin of the crown to be removed.

*Able to adjust impulse strength.

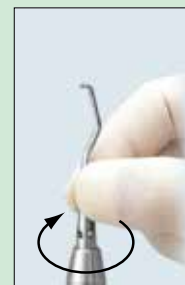
No. 21010



Oil injection marking

*Pour oil regularly

-How to wear tip-



*The instrument is held with one hand and the other hand is used to secure the instrument at the margin of the crown to be removed.



Individual Parts

-Remover Tip-

*Used for both "Automatic Crown Remover Set" and "Inlay Crown Remover L Set", "Inlay Crown Remover Set".



W
No. 21012



S
No. 21013



Wedge
No. 21014



Buccal
No. 21015



Inlay Crown Remover L Set



Contents L Handle / Remover Tip W, S

No. 21018



Individual Parts

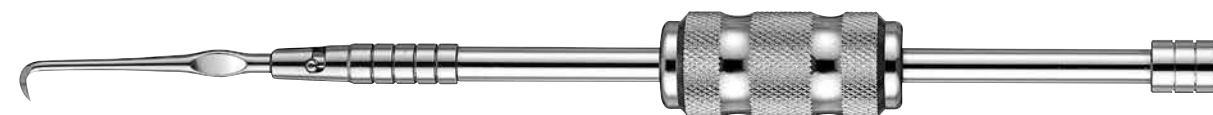
No.	Description
21019	Inlay Crown Remover L Handle

Inlay Crown Remover Set



Contents Handle / Remover Tip W, S

No. 21020



Individual Parts

No.	Description
21021	Inlay Crown Remover Handle



Crown Removing Pliers Professional for U.A.

Contents Main body / for U.A. Tip (10 ea.)

*You can remove a try-in crown on upper anterior teeth, without leaving a scar or damage on them.
*It is effective for removing ceramic crowns, hybrid-ceramic crowns, and others, to which need to pay special attention in order not to break or make a scar.

No. 21080



Size / 135mm

Individual Parts

for U.A. Tip
No. 90459
(10 ea.)

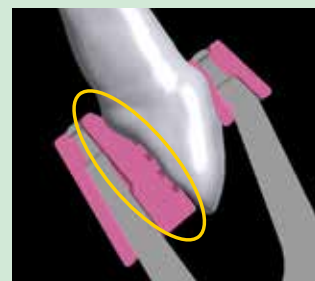


*This flexible tip fits with a variety of tooth surface and it makes holding stable.



*Hold the cervical contour of the crown. The tip of the hall wraps the cervical contour, and holds it stable. Hole of tip part holds the height part softly and the silicon tip grips surface stably.

PAT.P



*This flexible tip fits with a variety of tooth surface and it makes holding stable.



*Grooving is applied in opposite direction of operation to avoid slip.

⚠ *Please do not hold margin part of crown. Holding thin parts such as the margins of crown, especially ceramic or resin one, may occur breakage. Do not apply excessive force because it might happen breakage or scars on the crown, and other risks. So apply moderate force, and treat it slowly.

*Material (Pink tip) / Si

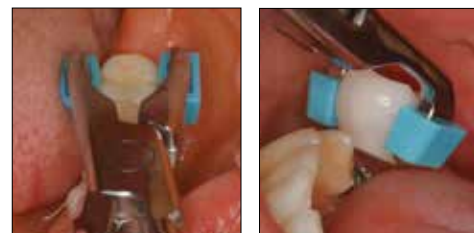


Crown Removing Pliers Professional

Contents Main body / Tip (10 ea.)

*You can remove a try-in crown on upper anterior teeth, without leaving a scar or damage on them.
*It is effective for removing ceramic crowns, hybrid-ceramic crowns, and others, to which need to pay special attention in order not to break or make a scar.

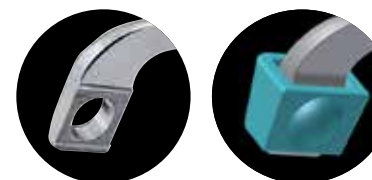
No. 21079



Size / 160mm

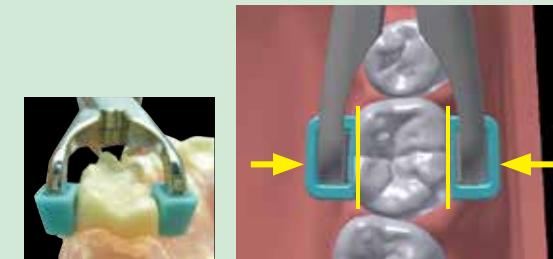
Individual Parts

Tip
No. 90455
(10 ea.)



*This product holds the height part softly.
Hole of tip part holds the height part softly and the silicon tip grips surface stably.

PAT.6299023



*Tips are designed to be parallel when it holds crown.
*This great feature enables Dr.'s to hold crown with stability.

⚠ *Please do not hold margin part of crown. Holding thin parts such as the margins of crown, especially ceramic or resin one, may occur breakage. Do not apply excessive force because it might happen breakage or scars on the crown, and other risks. So apply moderate force, and treat it slowly.

*Material (Blue tip) / Si



Crown Gripper T/C



*Suitable for removing temporary crown or applying try-in crown.

No. 21083



*This scissors type pliers is easy to open and close with less stress.



*This narrow handle makes it possible to feel the tip during operation as the handle is moderately flexible. It decreases the risk of breakage of crown.



*Unlike hook type one, this gripper is easy to approach molar teeth and hold them with stability.

