

Ver.2023 - English



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-Autoclavable



OBDENTECH

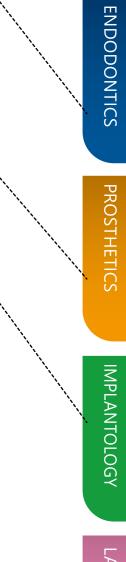
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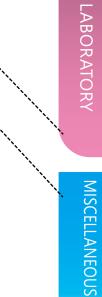
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KSK Rubber Dam Clamps



Features

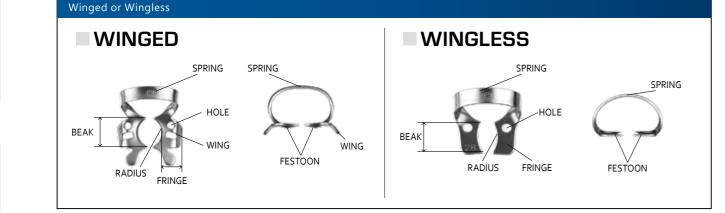
- KSK Rubber Dam Clamps are made of specially selected and tempered stainless steel.
- Ideal spring action and high resistance against the corrosion.
- Various forms are available, so you can choose clamps in accordance with the teeth.
- 4000 times open-close metal fatigue test goes for every production lot to assure long-term spring action.
- For stable forms, our craftsmen adjust bending every KSK clamps one by one manually.
- All beaks are sharpened for best fitting on the teeth.
- "MATT" and "BLACK" can avoid eye fatigue of dentists from reflecting operation light.

Finishing

MATT Sand blasted non glossy finishing.



BLACK Not painted, Oxide layer finishing which is safe for human body

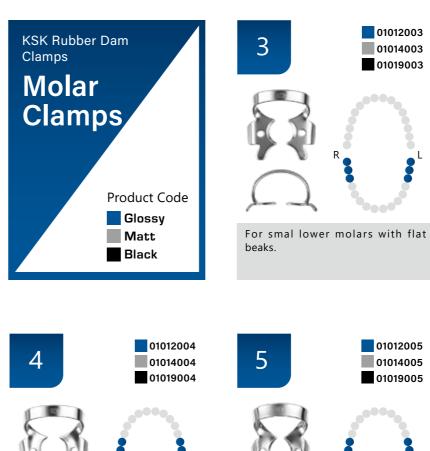


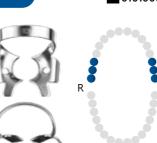
[Important Safety Instructions] It is likely to transform and to break when force is excessively added.

GLOSSY

Glossy finishing.

Please do not expand rubber dam clamps more than the necessity.







For upper molars with festooned beaks.

For upper molars with festooned beaks.



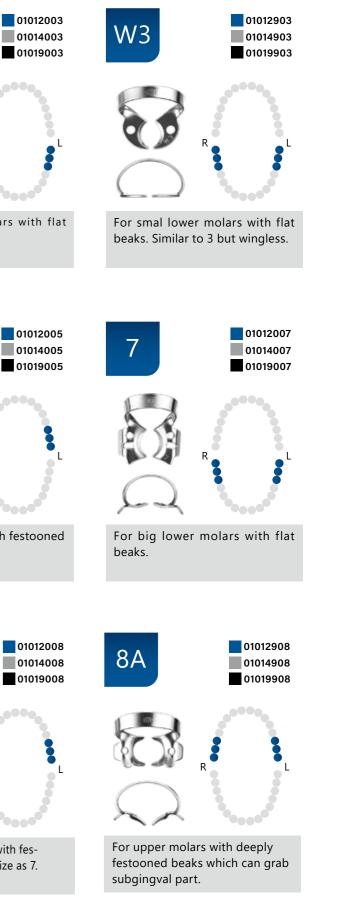
01012907 01014907 01019907

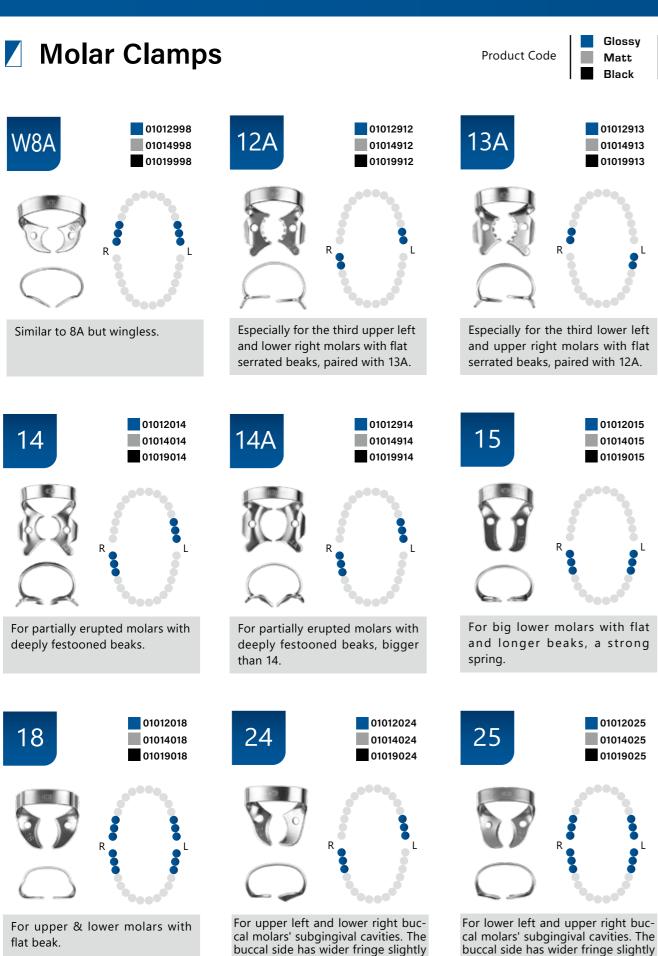


For big lower molars with flat beaks.

For big upper molars with festooned beaks. Same size as 7.







festooned beaks. Paired with 25.

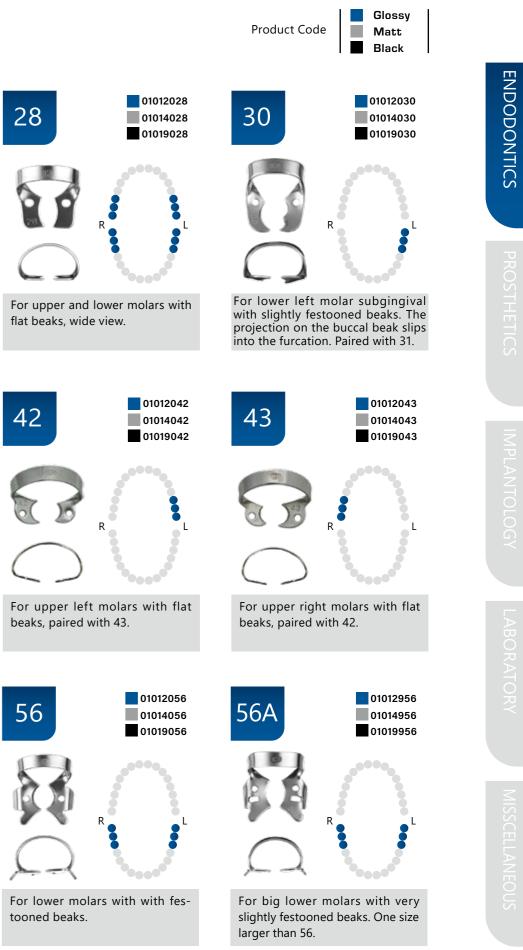
festooned beaks. Paired with 24.

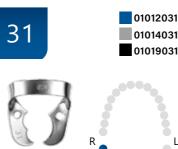
Molar Clamps



sure of the tooth neck with slightly

festooned beaks. Available for the





For lower right molar subgingival

with slightly festooned beaks. The

projection on the buccal beak slips

into the furcation. Paired with 30.

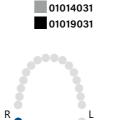
For buccolabial molar furcations

with slightly festooned beaks. En-

ables to press down the gingiva.

51

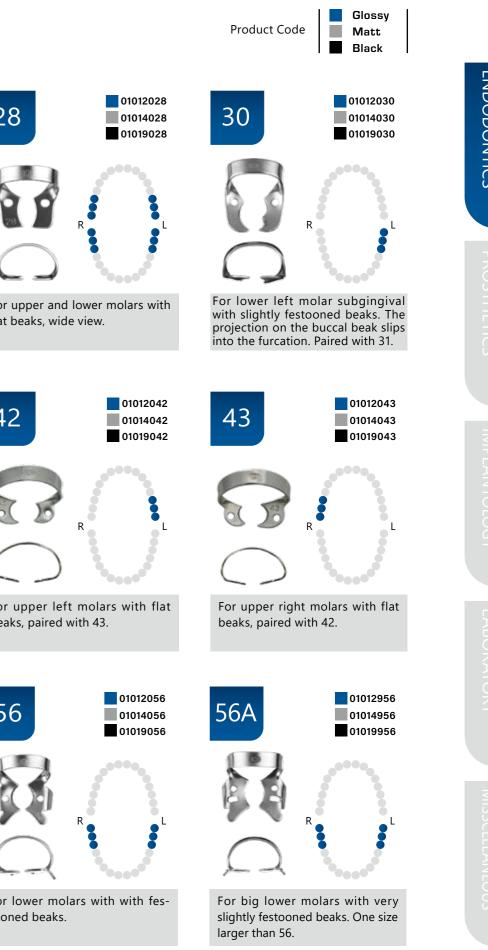
second bicuspids.



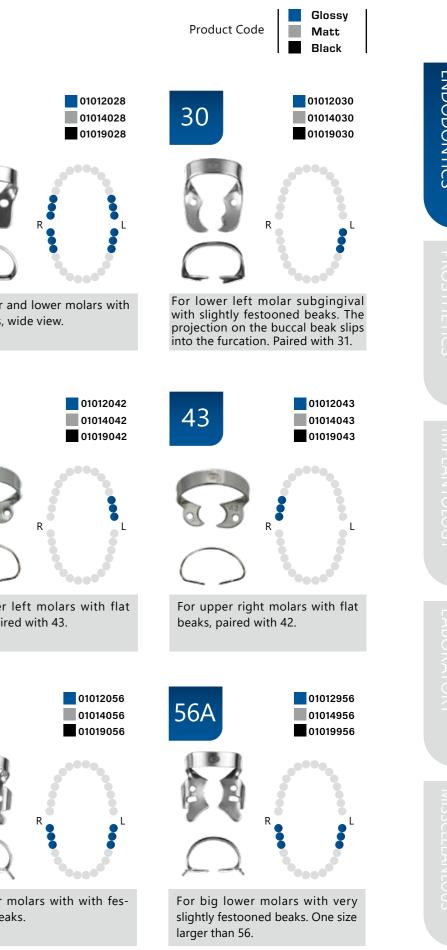
01012051

01014051

01019051



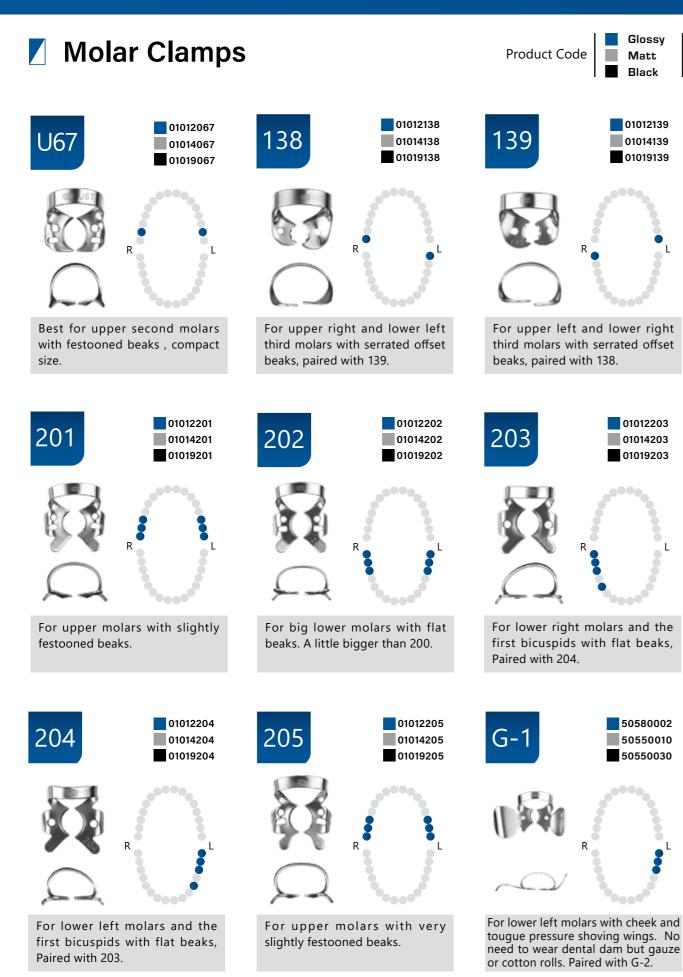




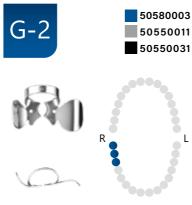


ENDODONTICS

SDENTECH



Molar Clamps



KSK Rubber Dam

Bicuspid

Clamps

Clamps



For lower right molars with cheek and touque pressure shoving wings. No need to wear dental dam but gauze or cotton rolls. Paired with G-1.

01012001

01014001

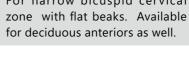
01019001

For bicuspid root with festooned

beaks.

Available for molars, both deciduous and permanenteasy to reach distal part of molar.

Dam	0
pid os	
Product Code Glossy	
Matt Black	For narrow zone with fla

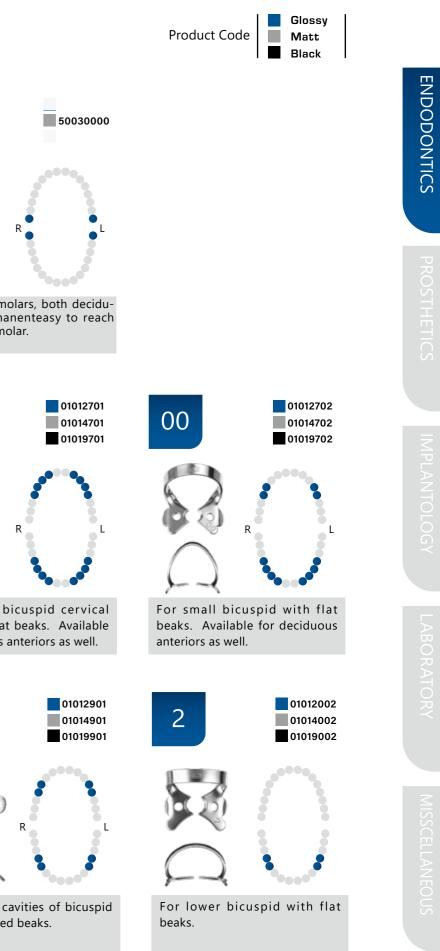






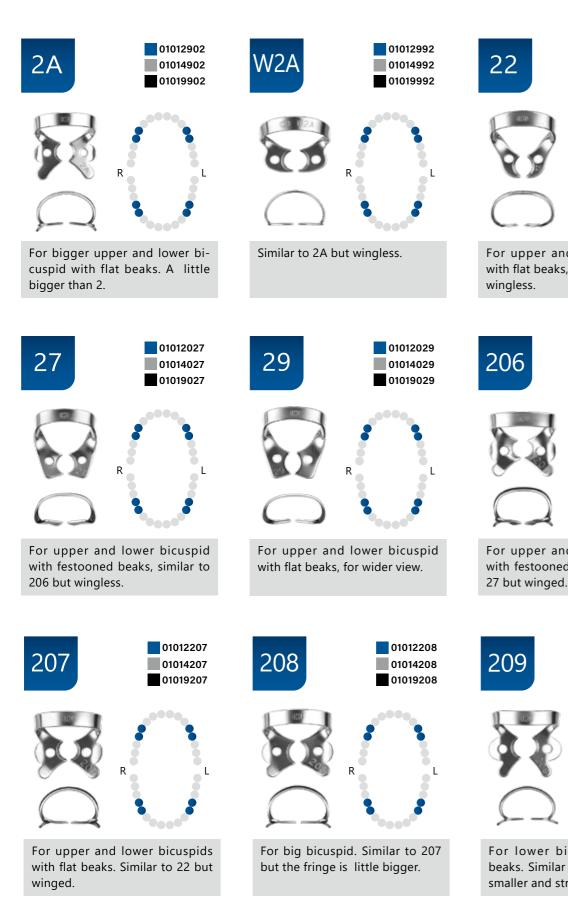
For cervical cavities of bicuspid with festooned beaks.

SDENTECH



F Bicuspid Clamps





For upper and lower bicuspid with flat beaks, similar to 207 but 01012206 9 01014206 01019206 For labial cavities on anteriors For upper and lower bicuspid with slightly offset beaks. with festooned beaks. Similar to 01012209 210 01014209 01019209 For lower bicuspid with flat For anteriors labial and canines beaks. Similar to 208 but a little and cavities on bicuspid labial . smaller and stronger spring.

Glossy

Matt

Black

01012022

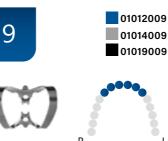
01014022

01019022

Product Code

Labial Clamps





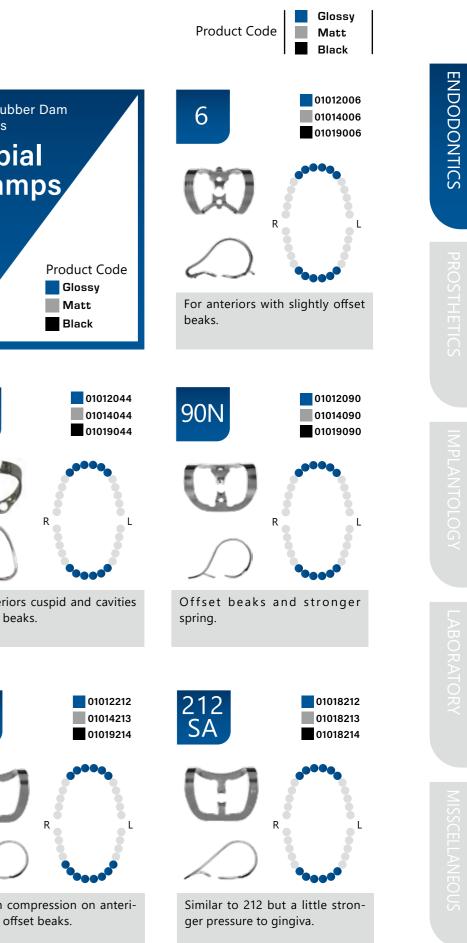


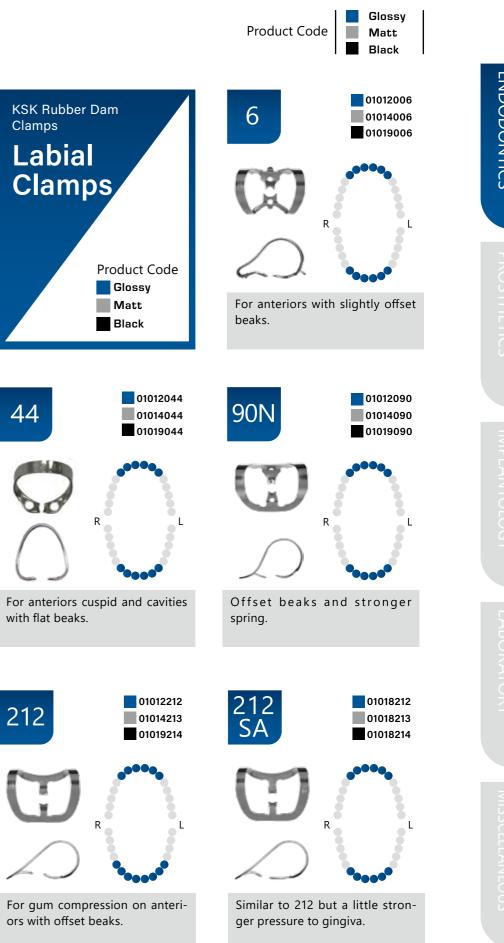
01012210

01014210

01019210

with flat beaks.





ors with offset beaks.

¹⁰ ENDODONTICS

54

Deciduous Clamps

Product Code Glossy

Matt

Black

KSK Rubber Dam

Deciduous

Clamps

Clamps

64



01015002

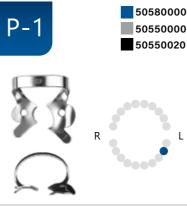
55

01015001

For upper right the first decidu-

ous molars. (B/54)

Deciduous Clamps



molars. (L/74)

Paired with P-2.



For lower left the first deciduous For lower right the first deciduous molars. (S/84) Paired with P-1.

ENDODONTICS

65 01015003

For upper left the first deciduous molars. (I/64)



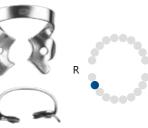


For lower left the second deciduous molars. (K/75)



01015007

01015004



For lower right the first deciduous molars. (S/84)

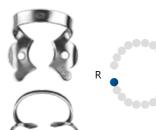


For upper right the second de-

ciduous molars. (A/55)

For lower left the first deciduous molars. (L/74)





For lower right the second deciduous molars. (T/85)



Product Code



Matt

50580001 50550001 50550021





1T



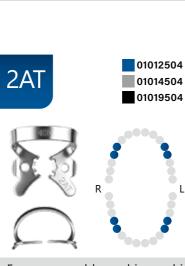




KSK Rubber Dam

For lower bicuspids with flat serrated beaks.

01012506



For bicuspid root with festooned

serrated beaks.

01012501

01014501

01019501

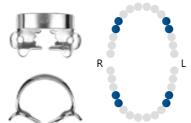
For upper and lower bigger bicuspids with flat serrated beaks. A little bigger than 2T

01012507

01014507

01019507





01012502

01014502

01019502

For bicuspids, especially for subgingival cavities with deeply festooned serrated beaks.

Used for labial cavities on anteriors with offset serrated beaks.

Dental Dams

Dental Dams (Powder-Free)

Features

- KSK dental dams have a good resistance and elastic property. • Pure natural rubber.
- "Thin" is made of color free material then capable for monitoring the condition of an patient during isolation treatment.

[Specification]

Packaging : 36 sheets / pack Size : 6"x 6" (152mm x 152mm) Thickness : apx 0.20mm(Medium), apx 0.18mm(Thin) Color : Green(Medium), lvory(Thin) Scent · Non

Product Code	01023060
Product	KSK Dental Dam Medium (cut)6"x6"
Product Code	01023070
Product	KSK Dental Dam Thin (cut)6"x6"

Dental Dam Non-Latex

Features

• Used when there is a concern regarding an individual's possible allergic reaction to the proteins present in natural rubber.

(Specification) Packaging : 20 sheets / pack Size : 6" x 6" (152mm x 152mm) Thickness : 0.20mm Color : Blue Scent : Non

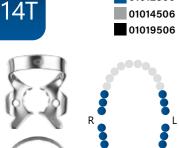
Product Code 01023040 Product KSK Dental Dam (cut)6"x6" Non-Latex

Dental Dam Non-Latex Powder-Free

Powder-free minimizes the risk of illness or injury caused by allergy for all dental health care personnel and patients.

(Specification Packaging : 15 sheets / pack Size : 6" x 6"(152mm x 152mm) Thickness : 0.25mm Color : Purple Scent : Mint

oduct Code 01023050 KSK Dental Dam (cut)6"x6" Non-Latex Powder-Free



For partially erupted molars with serrated deeply festooned beaks.

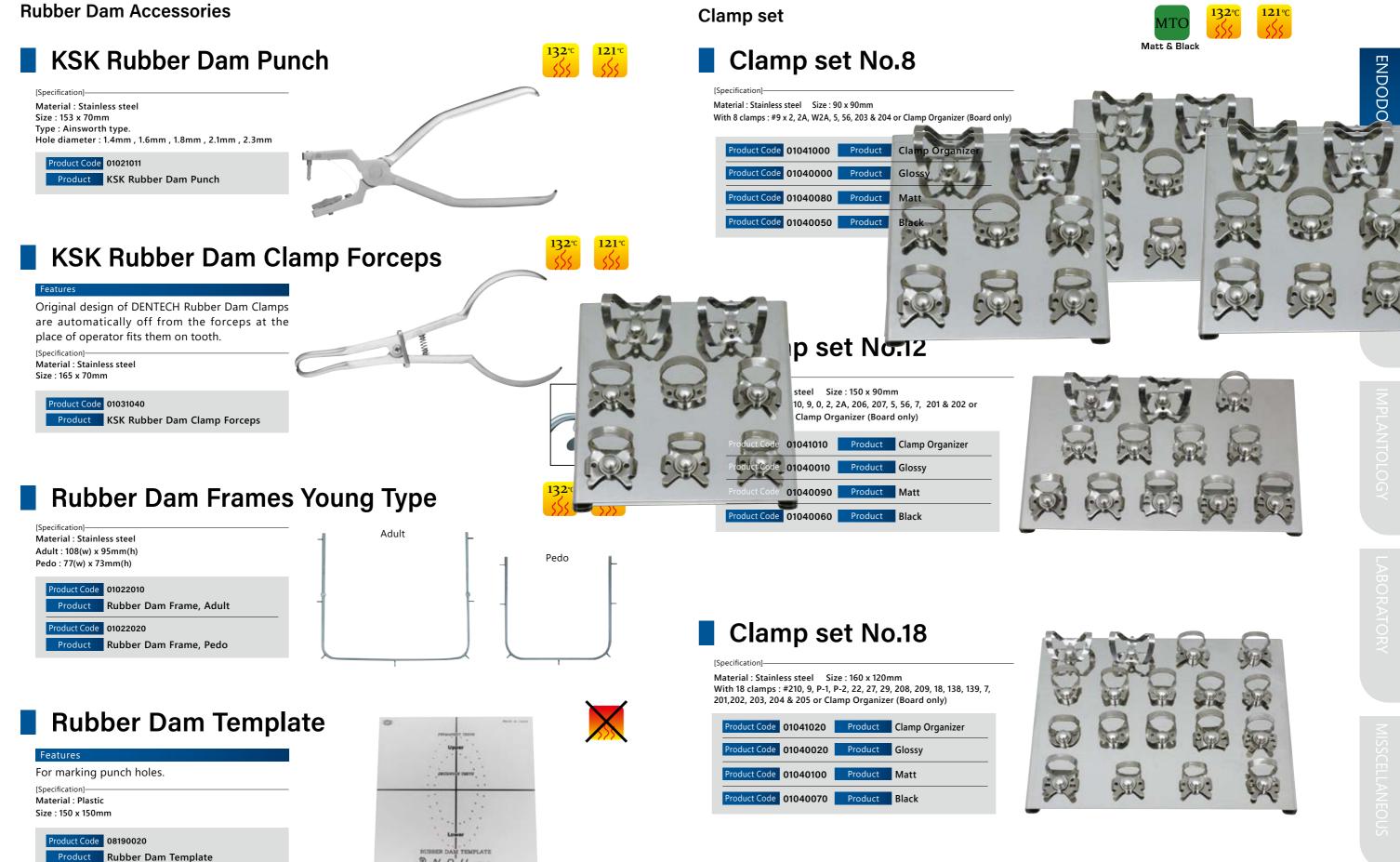


56T

For lower molars with festooned beaks.







¹⁶ ENDODONTICS

















Deciduous Clamp set

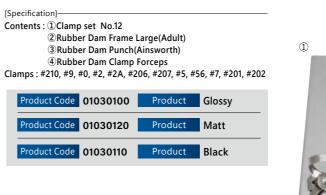
[Specification] Material : Stainless steel Size : 90 x 90mm Complete kit of 8 patterns with special Clamp board. #55-upper right E #54-upper right D #64-upper left D #65-upper left E #85-lower right E #84-lower right D #74-lower left D #75-lower left E

Product Code 01041061	Product	Clamp Organizer
Product Code 01041070	Product	Matt



Rubber Dam Set

Rubber Dam Technic set





Clamp set with cassette

[Specification] Material : Stainless steel Size : 94 x 94 x 34 mm Clamp set No.8 or Deciduous Clamp set with sterilization cassette

Product Code 01040001	Product	No.8, Glossy
Product Code 01040081	Product	No.8, Matt
Product Code 01040051	Product	No.8, Black
Product Code 01041071	Product	Deciduous, Matt





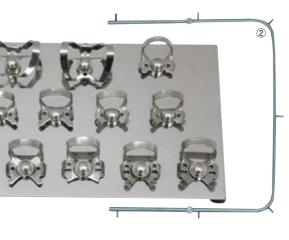
Rubber Dam Complete set

M	vecification]		
1	Product Code 01030101	Product	Glossy
	Product Code 01030121	Product	Matt
	Product Code 01030111	Product	Black



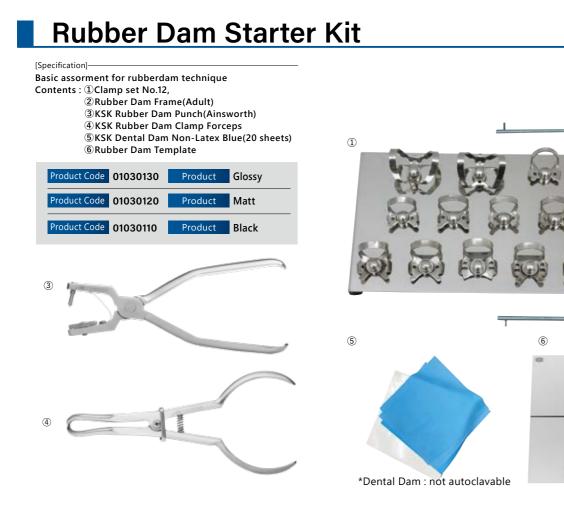












Code 02312201 oduct Code 02312202 oduct Code 02312203 Product oduct Code 02312204 roduct Code 02312205 Product M Peeso Reamer CA #3 (set of 4 pcs)

2

[Specification

Sharp shaped top

Material : Stainless steel

Pilot hole drills for root canal treatment.

oduct Code 02312200

Peeso Reamers

M Peeso Reamers

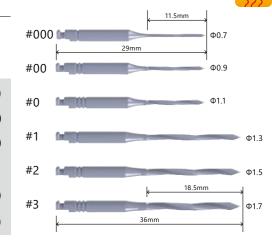
[Specification] Material : Stainless steel Round shaped top Pilot hole drills for root canal t	reatment.	
Product Code 02312000	Product	Peeso Reamer CA #0
Product Code 02312001	Product	Peeso Reamer CA #
Product Code 02312002	Product	Peeso Reamer CA #
Droduct Code 00010000	Droduct	Deece Deemer CA #

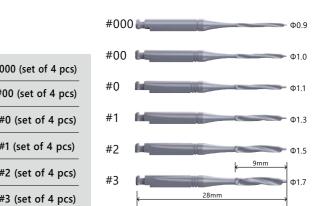
Product Code 02312003	Product	Peeso Reamer CA #1 (set of 4 pc
Product Code 02312004	Product	Peeso Reamer CA #2 (set of 4 pc
Product Code 02312005	Product	Peeso Reamer CA #3 (set of 4 pc

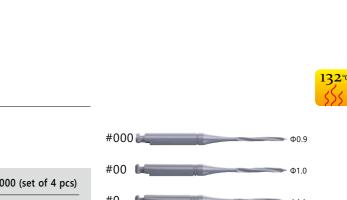
RTP Reamers

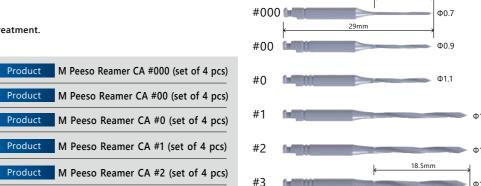
[Specification]	
Material : Stainles	ss steel
Round shaped	
Final drills for roc	t canal treatment.
Product Code	02312100
Product	RTP Reamer #1 (set of 4 pcs)
Product Code	02312101
Product	RTP Reamer #2 (set of 4 pcs)
Product Code	02312102
Product	RTP Reamer #3 (set of 4 pcs)
	· · · ·

132°



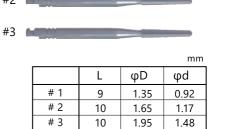








<mark>132℃</mark>





Finger Ruler

Can be attached on finger by free size. The adjustable stopper keeps it's position by spring.

[Specification] Material : Stainless steel Measurement length : 32mm

Product Code 03050000 Product Finger Ruler





Retro Filling Retractor



[Specification] Material : Stainless steel Measurement length : 176mm

roduct Code 30600600 Product Retro Filling Retractor #1

X-Ray Mesh Gauge

Descriptic

Suitable for root canal treatment. Accurate examination before placing an implant. checking of calculus quantity and its area.

[Specification] Cover Material : Polyestel Mesh Line Material : Stainless steeel Dental Size

Size : 40 x 30mm Fine Grid : pitch 1mm Wide Grid : pitch 5mm

Resin Post Methacrylics

You use the core build upon by the indirect method. It

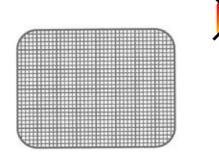
disappears, becomes gas when casting. For the post of the same size and RTP reamer, post selection is easy.

Product Resin Post Methacrylic #R1 (set of 50 pcs)

Product Resin Post Methacrylic #R2 (set of 50 pcs)

Product Resin Post Methacrylic #R3 (set of 50 pcs)

Product Code 07050010 Product X-Ray Mesh Gauge, Dental



#R1(Blue)

#R2(Yellow)

#R3(Red)

MTA Carrier

Description

- Thin and long pipe suck up MTA and delivers into narrow and deep root canal.
- Delicate Tip is designed to be replaced in case of damaged.
- The handle is made of aluminum, light and making it easy to work with.

[Specification]

Overall length : 140mm Material : (Carrier Parts) Stainless, (Handle Parts) Aluminum MTA Carrier Spare Parts (Pipe Extrude Bar 1pc each)

Product Code Product	01060003 MTA carrier
Product Code	01060013
Product	MTA carrier Spare Parts

ENDODONTICS

[Specification]

Indirect only

Fine plastic burn - out posts.

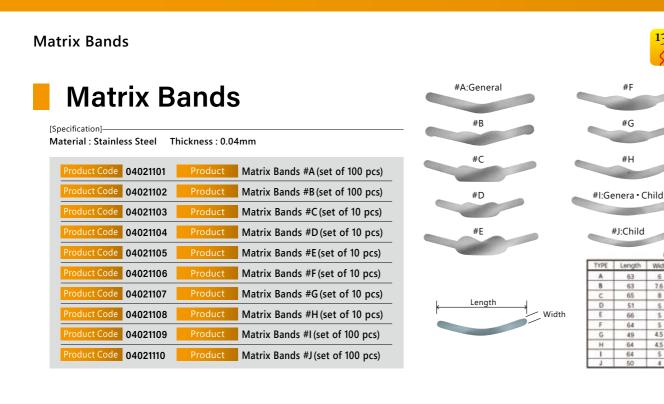
Product Code 05000050

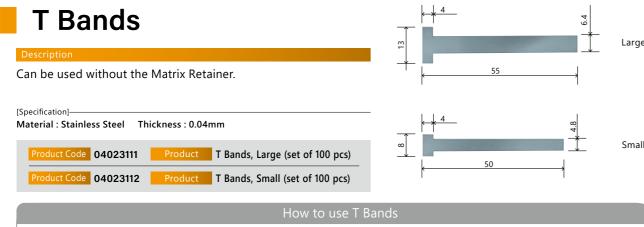
ct Code 05000051

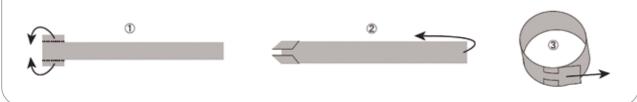
Ict Code 05000052











Matrix Retainer #9-T Toffler	
Description By a screw that has been improved, it will be a fine movement smooth.	
[Specification] Material : Stainless Steel Size : 64mm	
Product Code 04019200 Product Matrix Retainers Tofflemier Type, Universal Adult, 9-T	



132°

Description	
For checking interdental contact points. In three colour coded thicknesses.	
[Specification]	-
Material : Stainless Steel	
Holder size:130 x 22 mm	
Thickness: Blue 0.05 mm, Yellow 0.11 mm, Red 0.15 mm Set: Holder x 1pc, Blue Gauges x 3pcs, Yellow Gauge x 1pc, Red Gauge x 1pc	
Product Code 50050020	Proc
Product Tooth Contact Gauge Set	Р
Product Code 50050021	Proc
Product Tooth Contact, Refill Gauge Blue (0.05mm)	P

New Inlay & Crown Setters

[Specification] Material : Stainless steel and silicone rubber Long handle for molars has short pushing pin(SIZE : 79 x 24mm) Short handle for bicuspids has long pushing pin (SIZE : 69 x 24mm)

Product Code 06092300
Product New Inlay & Crown Setter Set
Product Code 06092310
Product New Inlay & Crown Setter L Set
Product Code 06092320
Product New Inlay & Crown Setter S Set
Product Code 50050035
Product New Inlay & Crown Setter, Extra Rubber Pads 2 pcs

Tooth Separators

Elliot's Separator

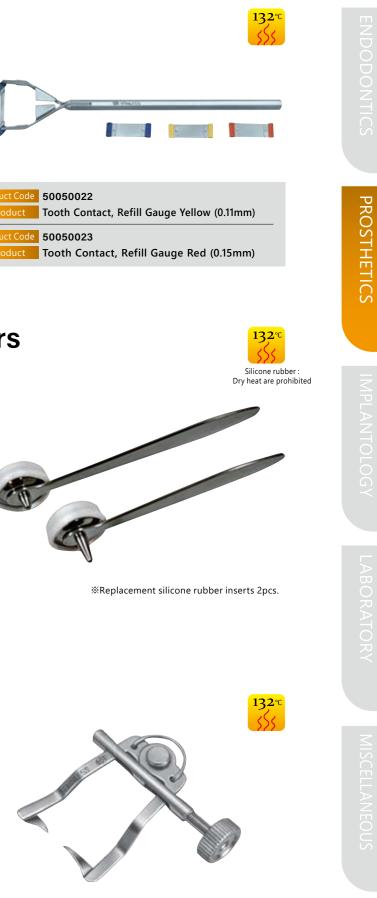
Descriptio

The pushing screw can be attached both right and left side. Improved jaw design enable to be stable while pushing by the screw.

[Specification] Material : Stainless Steel Size : 37 x 67mm









Tooth Separators

PROSTHETICS

Ivory's Separator
Description
With improved curved jaw design, thus separators become stable while pushing by the screw. It is applied in the front area of the upper and lower teeth. [Specification] Material : Stainless Steel Size : 37 x 67mm
Product Code 01072000 Product Ivory's Separator



New Fine Lock Trays

"Retiention rims" types. Brass , nickel plated . Complete with set of 8 size or individually each size .

Upper				mm
	U11	U12	U13	U14
Wide	8 5	8 1	75	68
Depth	59	57	56	54
Height	19	2 0	2 0	2 1
Lower				
	-			mm
	L11	L12	L13	L14
Wide	L11 8 0	L12 7 6	L13 7 6	
Wide Depth			-	L14

	-	3			
1	Ì		k		
1	1	N		Ì	
<	W	ide)	

Product Code 06040000
Product New Fine Lock Tray Assort (set of 8 pcs)
Product Code 06041011
Product New Fine Lock Tray #U11
Product Code 06041012
Product New Fine Lock Tray #U12
Product Code 06041013
Product New Fine Lock Tray #U13
Product Code 06041014
Product New Fine Lock Tray #U14
Product Code 06042011
Product New Fine Lock Tray #L11
Product Code 06042012
Product New Fine Lock Tray #L12
Product Code 06042013
Product New Fine Lock Tray #L13
Product Code 06042014
Product New Fine Lock Tray #L14

Articulating Paper Holder, M-Type

Articulating Paper Holders

It is made with milled in order not to move articulating paper and designed to be convenient for the operator.

[Specification]	- 7	
Material : Stainless Steel	/	
Size : 145mm		
	()))))))))))))))))))))))))))))))))))	
Product Code 06121000		
Product Articulating Paper Holder, M-Type		
	(The inside)	

Articulating Paper Holder, Y-Type

132℃

132℃

Sure holding of Articulating papers by pins and holes. Ideal to make for full dentures.

[Specification] Material : Stainless Steel Size : Large 74 x 60mm Small 66 x 48mm

06122000

Articulating Paper Holder, Y-Type, Large

06122100 Articulating Paper Holder, Y-Type, Small



























PROSTHETICS



Twist Drills Black

escription

A surgical drill with increased abrasion resistance, corrosion resistance, durability and hardness with DLC coating. It comes with a movable stopper which allows for the length of the drill to be adjusted and a dedicated wrench. The adjustment range for the stopper is between 6 - 11mm for short, and 11 - 16mm for long.

What's DLC?

[Specification]

Material : Stainless steel

Product Code 30073000

duct Code 30073020

roduct Code 30073030

Product Code 30073040

de 30073010

e 30073050

30073060

e 30073070

e 30073100

e 30073120

e 30073130

de 30073170

e 30073180

e 30073190

e 30073200

Product

Product Code 30073080
Product Code 30073090

duct Code 30073110

Product Code 30073140
Product Code 30073150

Product Code 30073160

Product Code 30073210

uct Code 30073220

DLC is short for "Diamond Like Carbon", and it is technology that coats a nano - level hard film with properties that resemble that of diamonds onto metallic surfaces. While having approximately 5 times the hardness compared to existing products, it has shown overwhelming low friction factor and it is recognized as the most technologically advanced among the many surface treatment techniques available.

Product Twist Drill "Black" Short 2.0S

Twist Drill "Black" Short 2.6S

Twist Drill "Black" Short 2.8S

Twist Drill "Black" Short 2.9S

Twist Drill "Black" Short 3.0S

Twist Drill "Black" Short 3.1S

Twist Drill "Black" Short 3.2S

Twist Drill "Black" Short 3.3S Twist Drill "Black" Short 3.4S

Twist Drill "Black" Short 3.5S

Twist Drill "Black" Short 3.6S

Twist Drill "Black" Short 3.7S

Twist Drill "Black" Short 3.8S

Twist Drill "Black" Short 4.0S

Twist Drill "Black" Short 4.2S

Twist Drill "Black" Short 4.5S

Twist Drill "Black" Long 2.0L

Twist Drill "Black" Long 2.8L

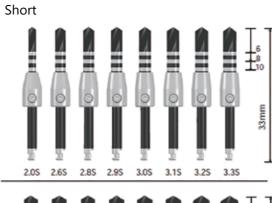
Twist Drill "Black" Long 3.1L

Twist Drill "Black" Long 3.2L

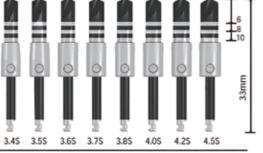
Twist Drill "Black" Long 3.3L

Twist Drill "Black" Long 3.5L

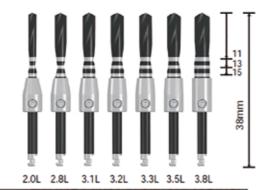
Product Twist Drill "Black" Long 3.8L



132℃



Long



Step Drills For Guide

 Description

 Simplification of drill step has been made possible. It is ideal for pilot holes for tapered implants.

 [Specification]

 Material : Stainless steel

 Product Code 30075000

 Product Step Drill "Black" for guide φ2.4/2.8mm

 Product Code 30075010

 Product Step Drill "Black" for guide φ2.8/3.2mm

 Product Code 30075020

 Product Step Drill "Black" for guide φ3.2/3.6mm

 Product Code 30075030

 Product Code 30075040

 Product Code 30075040

 Product Code 30075040

 Product Code 30075040

Twist Drills For Guide

Description

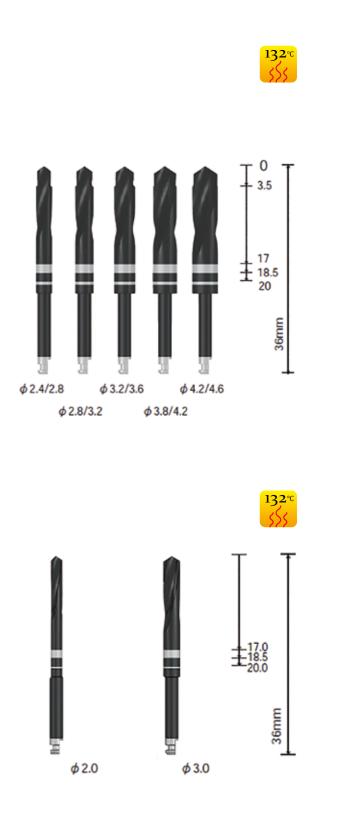
When using the 10mm surgical guide, it is marked to drill depths of 7mm, 8.5mm, 10mm.

-	pecification] aterial : Stainle	ess steel
	Product Code	30074020
	Product	Twist Drill "Black" for guide φ2.0m

duct Code 30074030 Product Twist Drill "Black" for guide φ3.0mm







ENDODONTICS

PROSTHETICS

IMPLANTOLOGY

ABORATORY



Twist Drills

Our drills are made of stainless steel with high carbon. It assures enough hardness, good cutting efficiency and long life. But rather weak for rust. Careful maintenance will be required to avoid rust and to assure along life.

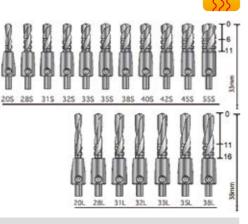
Good maintenance

Immediately after use, drills should be dipped into anti-rust solution.
 Stopper should be removed while cleaning and autoclave.

- ③ Blood and bones should be removed completely after use.
- ④ Use only refined water for autoclave.

5 Use drill stand while autoclave, do not put into sterilization bag directly.

Product Code 30030200	Product Twist Drill Short 2.0S
Product Code 30030280	Product Twist Drill Short 2.8S
Product Code 30030310	Product Twist Drill Short 3.1S
Product Code 30030320	Product Twist Drill Short 3.2S
Product Code 30030330	Product Twist Drill Short 3.3S
Product Code 30030350	Product Twist Drill Short 3.5S
Product Code 30030380	Product Twist Drill Short 3.8S
Product Code 30030400	Product Twist Drill Short 4.0S
Product Code 30030420	Product Twist Drill Short 4.2S



132°

Product Code 30030450	Product Twist Drill Short 4.5S
Product Code 30030550	Product Twist Drill Short 5.5S
Product Code 30030201	Product Twist Drill Long 2.0L
Product Code 30030281	Product Twist Drill Long 2.8L
Product Code 30030311	Product Twist Drill Long 3.1L
Product Code 30030321	Product Twist Drill Long 3.2L
Product Code 30030331	Product Twist Drill Long 3.3L
Product Code 30030351	Product Twist Drill Long 3.5L
Product Code 30030381	Product Twist Drill Long 3.8L

Twist Drills Internal Cooling

Descriptio

The drills with internal cooling system should be used also with external cooling. Drill speed should be controlled from 600rpm(thick drills) up to 1000rpm(for fine drills).

Cutting efficiency is coming bad by each use and bad drill will cause heat damages against bone. Only good drills should be used for operation. For very hard bones, it is recommended to use surgical burs prior to implant drills. Surgical burs will help easy drilling and long life. The fix screw of drill stopper is so small and it can not be bear a strong force. Drills can be used also without stopper.

Material : Stainless steel

[Specification]

Product Code 30031200	Product Twist Drill Short 2.0 SI
Product Code 30031280	Product Twist Drill Short 2.8 SI
Product Code 30031310	Product Twist Drill Short 3.1 SI
Product Code 30031320	Product Twist Drill Short 3.2 SI
Product Code 30031330	Product Twist Drill Short 3.3 SI
Product Code 30031350	Product Twist Drill Short 3.5 SI
Product Code 30031380	Product Twist Drill Short 3.8 SI
Product Code 30031400	Product Twist Drill Short 4.0 SI
Product Code 30031420	Product Twist Drill Short 4.2 SI
Product Code 30031450	Product Twist Drill Short 4.5 SI



Product Code 30031201	Product	Twist Drill Long 2.0 LI		
Product Code 30031281	Product	Twist Drill Long 2.8 LI		
Product Code 30031311	Product	Twist Drill Long 3.1 LI		
Product Code 30031321	Product	Twist Drill Long 3.2 LI		
Product Code 30031331	Product	Twist Drill Long 3.3 LI		
Product Code 30031351	Product	Twist Drill Long 3.5 LI		
Product Code 30031381	Product	Twist Drill Long 3.8 LI		
Product Code 30032000	Product	Screw for Implant Drill Stopper		
Product Code 30032001				
Product Hexagonal Wrench for Implant Drill Stopper				

Trephine Burs

Trephine Burs do not have blade at center, thus it will be rather difficult to get smooth cutting for a start. Enough exercise is recommended before use. After Trephine Burs penetrate into bone, then smooth cutting is available. To avoid choking on bone inside Trephine Bur, pull of Trephine Burs up and down, so that bone will always remain at patient. Remained bone can be collected by surgical curettes. Enough cooling and possibly low speed is recommended to avoid heat damage against bone.

[Specification]	-
Material : Stainless steel	SIZE
Product Code 30060240 Product Trephine Bur 2.4	Produ
Product Code 30060270 Product Trephine Bur 2.7	Produ
Product Code 30060300 Product Trephine Bur 3.0	Produ
Product Code 30060330 Product Trephine Bur 3.3	Produ

Bone Trephines

Descriptio

Bone Trephine is used for collection of big volume of bone. Enough exercise is recommended before use. [Specification]

Material : Stainless steel

Product Code 30070500	Product Bone Trephine 5.0
Product Code 30070600	Product Bone Trephine 6.0
Product Code 30070800	Product Bone Trephine 8.0
Product Code 30071000	Product Bone Trephine 10.0
Product Code 30071200	Product Bone Trephine 12.0

Circular Knives

Descripti

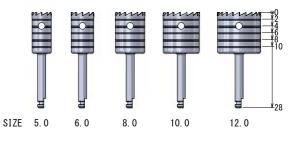
For cutting soft tissue. Use with very low speed or by finger. Complete with finger grip for each piece.

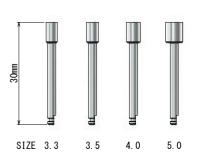
[Specification] Material : Stainless steel

Product Code 50010000
Product Circular Knife 3.3 without finger driver
Product Code 50010010
Product Circular Knife 3.5 without finger driver
Product Code 50010020
Product Circular Knife 4.0 without finger driver
Product Code 50010030
Product Circular Knife 5.0 without finger driver
Product Code 30051001
Product Finger Driver for Circular Knife



	f	f	님	f	f	ਖ	님	<u>لا الم</u>
SIZE	2.4	2.7	3.0	3.3	3.8	4.3	5.0	6.0
rodu	ct Code	30060	380	Produc	t Tre	ephine	Bur 3.8	
rodu	ct Code	30060	430	Produc	t Tre	ephine	Bur 4.3	
rodu	ct Code	30060	500	Produc	t Tre	ephine	Bur 5.0	
rodu	ct Code	30060	600	Produc	t Tre	ephine	Bur 6.0	













Surgical Burs

Surgical Bur External Cooling System

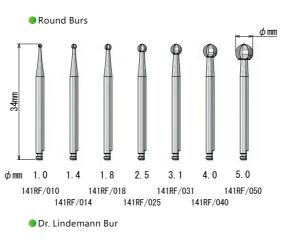
Round Burs

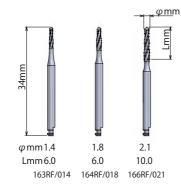
Descr

Round burs for bone cutting, ruff cutting edges to prevent clogging. Full group blades ensures excellent cutting efficiency.

- 🔵 Dr. Lindemann Bur
- Dr. Lindemann Bur has fully around blades.

Product Code 30011400	Product Surgical Bur Round 141RF/010
Product Code 30011401	Product Surgical Bur Round 141RF/014
Product Code 30011402	Product Surgical Bur Round 141RF/018
Product Code 30011411	Product Surgical Bur Round 141RF/025
Product Code 30011412	Product Surgical Bur Round 141RF/031
Product Code 30011414	Product Surgical Bur Round 141RF/040
Product Code 30011415	Product Surgical Bur Round 141RF/050
Product Code 30011631	Product Dr. Lindemann Bur 163RF/014
Product Code 30011641	Product Dr. Lindemann Bur 164RF/018
Product Code 30011661	Product Dr. Lindemann Bur 166RF/021

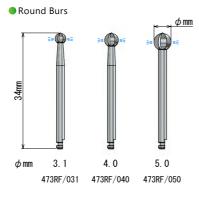




Surgical Bur Internal Cooling System

These hully group surgical burs with internal cooling system enable very smooth cut and prevent heat damages for bone. Cooling fluid flow out blood thus operator can get clear view of operating spot. Prepare #40 K Reamers to clean internal cooling hold.

Product Code 30014711
Product Surgical Bur Internal Cooling 471RF/023
Product Code 30011671
Product Surgical Bur Internal Cooling 167RF/023
Product Code 30014731
Product Surgical Bur Internal Cooling 473RF/031
Product Code 30014732
Product Surgical Bur Internal Cooling 473RF/040
Product Code 30014733
Product Surgical Bur Internal Cooling 473RF/050



• Dr. Lindemann Bur



Technika TK Drill System

Description Innovative dental drill for implant treatment. Safe and Secure drill systems Completed with a minimum 4drills, easy steps Ultra-low speed rotation, no water injection Autologous bone guide / Autologous bone collection	
[Specification] Contents : ① Surgical Bur Round 141RF/018 ② Twist Drill Short 2.0S (External Cooling) ③ Technika TK Countersink (3.0, 3.5, 4.0, 4.5, 5.0) ④ Technika TK Drill (
Product Code 30120000 Product Technika TK Dr	ill System
① Surgical Bur Round 141RF/018 Material : Stainless Steel Length : 34 mm, Size : φ1.8mm Quantity : 1pc	③ Technika TK C Material: Length: Size: Quantity:1
② Twist Drill Short 2.0S (External Cooling) Material : Stainless Steel Length : 33 mm, Size : φ2.0 Quantity : 1pc	④ Technika TK E Material : : Length : : Size : 0 Quantity : :
 (5) Technika Surgical Cassette Material : Resin and Silicone Size : 99.5 mm x 143 mm x 61 mm Quantity : 1pc 	• included of
Multi-Adapter Wrer	nch
Description free-swing provides quick implantation.	

Conforms to major implant systems. [Specification]

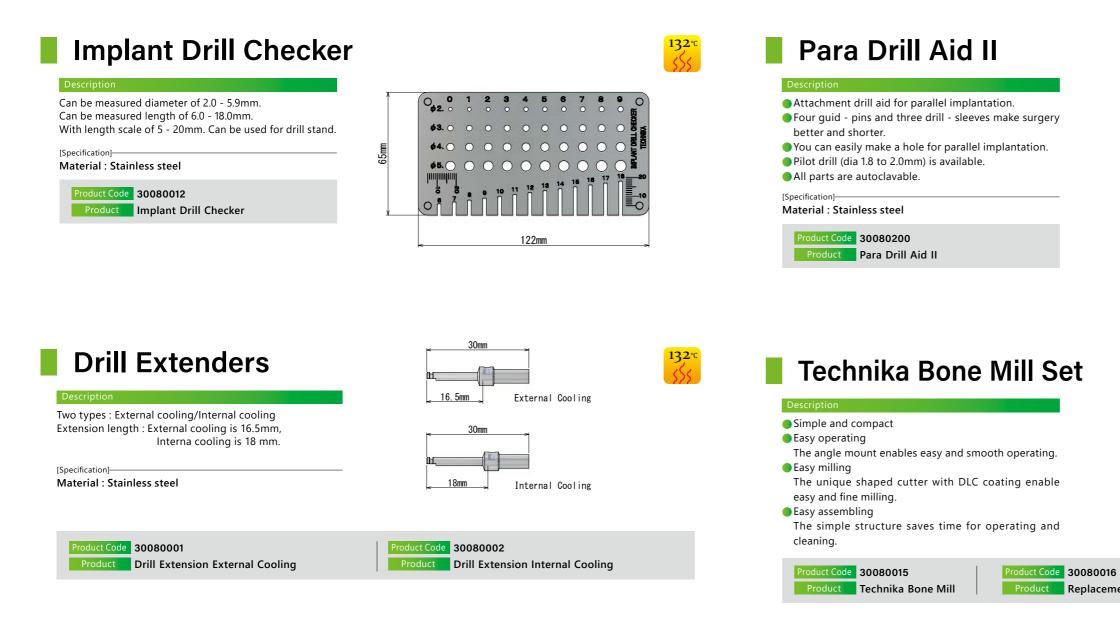
Material : Stainless steel.











IMPLANTOLOGY

Drill Extension SHORT External Cooling

Can extend the drill length slightly 5mm. Easy attaching without tools.

[Specification]

Material : Stainless steel Diameter : 7.7 mm

Product Code 30079991 Drill Extension SHORT External Cooling



<u>132</u>℃

Depth Gauges

Graduations on 8, 10, 13, 15, 18, 20. Graduations can be exposed on X-ray film. Diameter : 1.3, 1.5, 1.9, 2.7, 3.0, 3.2, 3.4, 3.9mm. [Specification]-Material : Stainless steel

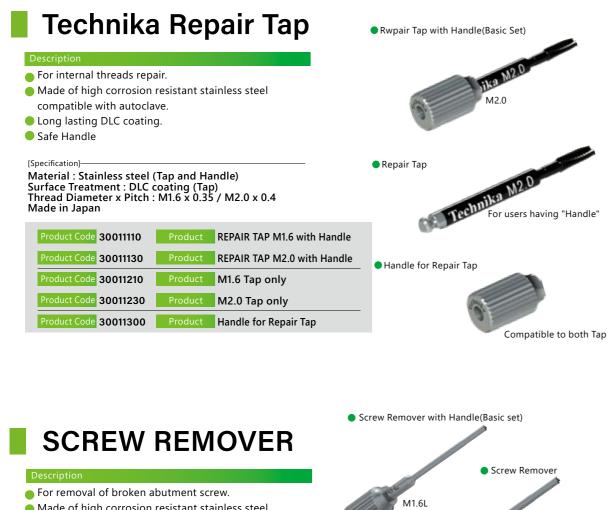
Product Code 30072130 Product Depth Gauge	1.3 Pro
Product Code 30072150 Product Depth Gauge	1.5 Pro
Product Code 30072190 Product Depth Gauge	1.9 Pro
Product Code 30072270 Product Depth Gauge	2.7 Pro

13





IMPLANTOLOGY



 Made of high corrosion resistant stainless steel compatible with autoclave.

Safe Handle

[Specification] Material : Stainless steel (Remover and Handle) Length : S : 24mm / L : 32mm (For M1.6 and M2.0) Thread Diameter x Pitch : M1.6 x φ1.1mm / M2.0 x φ1.4mm





Handle for Screw Remover

le 30011300

3.75 Special Drills

Description	
Diameter is 3.75mm. Twist drill with safety stopper.	
[Specification]	
Product Code30043751Productφ3.75 Special Drill φ2.0 x 10	Proc
Product Code30043752Productφ3.75 Special Drill φ2.0 x 13	Proc
Product Code 30043753 Product φ3.75 Special Drill φ2.0 x 15	Proc Proc

Gingiva Gauge

Description

132℃

The first division shows 1mm when top of measuring block and needle are coincide. Wide of graduation is 1mm and pitch is 2mm, thus each graduation shows the gingival thickness of 2, 3, 4, 5, 6, 7mm. Put the measuring block in right angle to gingiva, then prick gingival by light force until needle reaches to bone. Pull out carefully so that measuring block would not moves. Read the thickness at the back side of measuring block.

Product Code 30080013 Product Gingiva Gauge

Bur Stands

Material : Stainless Steel Bur Stand 40(w70 x D40 x H15mm) Compliant bur length : Max 35mm	Bur Stand 45(W70 x D45 x H15mm) Compliant bur length : Max 40mm	Material : Stainless Steel Bur Stand 40(w70 x D40 x H15mm) Compliant bur length : Max 35mm
Bur Stand 40(w70 x D40 x H15mm) Compliant bur length : Max 35mm	Bur Stand 40(w70 x D40 x H15mm) Compliant bur length : Max 35mm Bur Stand 45(W70 x D45 x H15mm) Compliant bur length : Max 40mm	Bur Stand 40(w70 x D40 x H15mm) Compliant bur length : Max 35mm Bur Stand 45(W70 x D45 x H15mm) Compliant bur length : Max 40mm
	Bur Stand 45(W70 x D45 x H15mm) Compliant bur length : Max 40mm	Bur Stand 45(W70 x D45 x H15mm) Compliant bur length : Max 40mm
Bur Stand 45(W70 x D45 x H15mm) Compliant bur length : Max 40mm		
		Product Code 30080010 Product Bur Stand 40

Lock Stand

No falli	ng off, burs keep stable.
[Specificatio	n]
Material : 1	Stainless Steel , Autoclavable
Lock Stand	l : w70 x D53 x H15mm, Bur/drill size : up to 45mm,φ2.35mm

oduct Code 30600500 Product Lock Stand

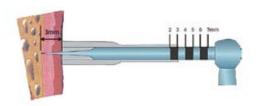


132℃

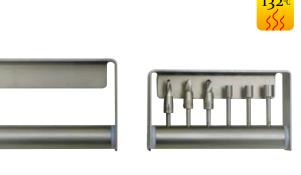


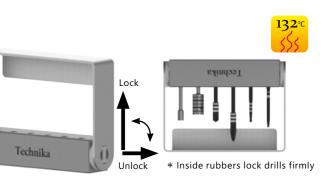
duct Code	30043754
Product	φ3.75 Special Drill φ3.1 x 10
duct Code	30043755
Product	φ3.75 Special Drill φ3.1 x 13
duct Code	30043756
Product	φ3.75 Special Drill φ3.1 x 15





Can be measured the thickness of gingiva from 2mm to 7mm in increments of 1mm during implant operation.
For a more exact and detailed measure. It is better to use micrometer caliper separately.





IMPLANTOLOGY 37



Specification] Material : Stainless Steel Large and small types are available. Large : Maximum diameter is 6 mm. Small : Maximum dimeter is 4.8 mm.	#AK	#ВК	#CK	#FK	#A	#B	#c	#F	
	* Straigi	nt hand piec	e type oni	y.					
Product Code 02101011 Product Vulcan	ite Burs #A	, LARGE	Produ	ct Code 02	2111011	Product	Vulcanite	Burs #AK,	LARGE
Product Code 02101012 Product Vulcan	ite Burs #A	, SMALL	Produ	ct Code 02	2111012	Product	Vulcanite	Burs #AK,	SMALL
Product Code 02101021 Product Vulcan	ite Burs #B	, LARGE	Produ	ct Code 02	2111021	Product	Vulcanite	Burs #BK,	LARGE

02111022

02111031

02111032

02111061

02111062

Vulcanite Burs #B, SMALL

Vulcanite Burs #C, LARGE

Vulcanite Burs #C, SMALL

Vulcanite Burs #F, LARGE

Vulcanite Burs #F, SMALL



[Specification]		
Material : Polycarbonate Se	t of 2pcs	
		_
Product Code 50570131	Product	Lip & Cheek Retractor Set

Air Jet Diamonds

02101022 02101031

02101032

02101061

02101062

Air Jet Diamond have air slits at cutting head, the slits supply strong air while cutting.

The strong air flow prevent the clogging of cutting materials. Thus, you can very smoothly and effective cutting.

Product Code	02091001
Product	Air Jet Diamonds #1
Product Code	02091002
Product	Air Jet Diamonds #2
Product Code	02091003
Product	Air Jet Diamonds #3
Product Code	02091010
Product	Air Jet Diamonds #1A
Product Code	02091011
Product	Air Jet Diamonds #2A





Vulcanite Burs #BK, SMALL

Vulcanite Burs #CK, LARGE

Vulcanite Burs #CK, SMALL

Vulcanite Burs #FK, LARGE

Vulcanite Burs #FK, SMALL

Lip Expanders

Superb anterior access. Available in an adult, child or assorted(adult / child)set.

Soft, plastic frame.

Comfortable for the patient.

Provides excellent anterior access.

[Specification]-Material : Polypropylene 50570010 Lip Expander Adult Size (set of 2 pcs) 50570011 Lip Expander Child Size (set of 2 pcs) Lip Expander Adult & Child, (set of 2 pcs) 50570020



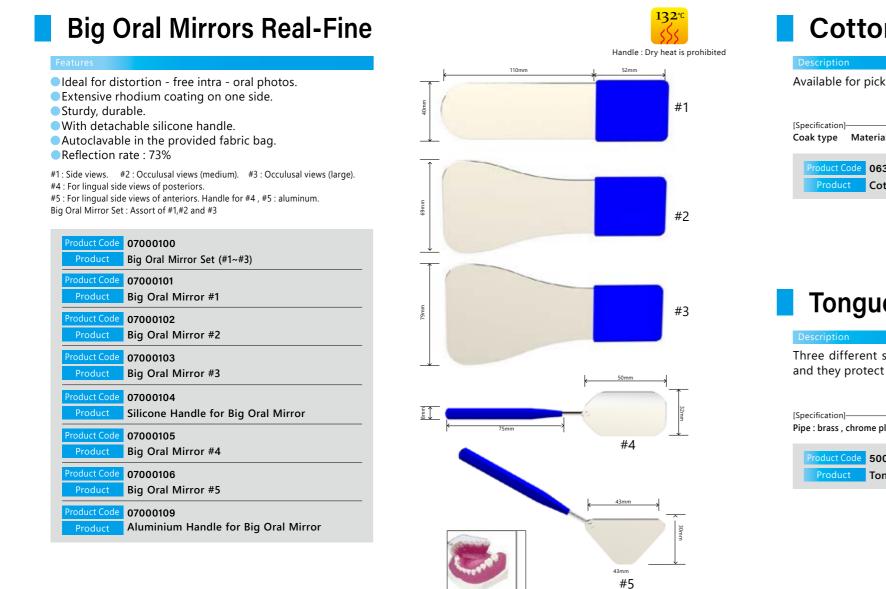








MISCELLANEOUS



Cotton Pliers

1	
for picking up 0.01g.	
	Size : 162mm
ode 06301010	
t Cotton Plier	
	for picking up 0.01g. Material : Stainless steel ode 06301010

Tongue Guards & Saliva Ejector

Three different sizes metal reflectors are changeable and they protect tongue from turbine.

Specification]——			
pipe : brass , chroi	me plated	Others : Stainless steel	Size : 138 x 80mm
Product Code	500500	10	
Product	Tongue	Guards & Saliva Ejec	tor

Parallel Reflector

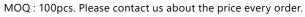
Mirror with parallel lines. Autoclavable.

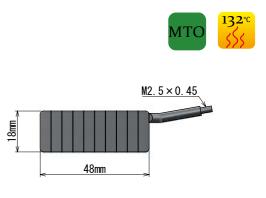
[Specification]-Coak type Material : Stainless steel Size : H 18 x W 48 mm, Thread Part M2.5 (P=0.45 L-5)

e 50050100 Parallel Reflector









MOQ : 100 pcs

MISCELLANEOUS

pinlight2		121 ℃ <i>\$</i>	121 ℃	Excavators
 Features The mirror and the light guide are detachable and autoclavable. The handle is IP X7 waterproof and capable of alcohol disinfection. Much brighter 90Im White LED Lighting used for detecting caries. Roder's HR FRONT mirror comes with size 4. [Specification]— Light : 90LM, Cool white LED Mirror : HR FRONT coating, size 4 Battery : Two AAA-size Waterproof Performance IPX7 JIS C 0920 (IEC 60529) Continuous lighting time : 90 min 	Handle Light gu	Light guide Mirror top	Dry heat is prohibited Mirror holder	Features special hollow octagon handle which enables very light weight as we high cutting performance and long life. [Specification] Material : Stainless Steel Size : 165 mm x Handle : 5.8 mm Product Code 50581100 Product Excavators #19/20 Product Code 50581150 Product Excavators #21/22 #19/20
Product Code30080350Productpinlight2Product Code30080420ProductMirror holder, set of 4pcs.Product Code30080360ProductLight guideProduct Code30080370ProductReplacement O ring, set of 3pcs.	Ha O Mirror top No.4 included	indle		#21/22

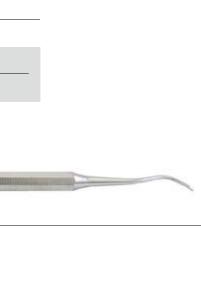
Wax Spatulas #7A

[Specification] Material : Stainless Steel Size	: 150 mm x H	landle : 4.5 mm	
Product Code 50581020	Product	Wax Spatulas #7A	





as well as ideal balance.



All Contraction of the local division of the local division of the local division of the local division of the

MOQ:100 pcs

MOQ : 100 pcs

MISCELLANEOUS

Evans

[Specification]-

[Specification] Material : Spoon Stainless Steel, Handle Aluminum Size : 171 mm x Handle : 8 mm

Product Code 50581000 Product Evans

Hollenback #3

Material : Stainless Steel Size :166 mm x Handle : 5.8 mm

oduct Code 50581040 Product Hollenback #3



MOQ:100 pcs

MOQ : 100 pcs

Plastic Filling Instruments, Woodson #1

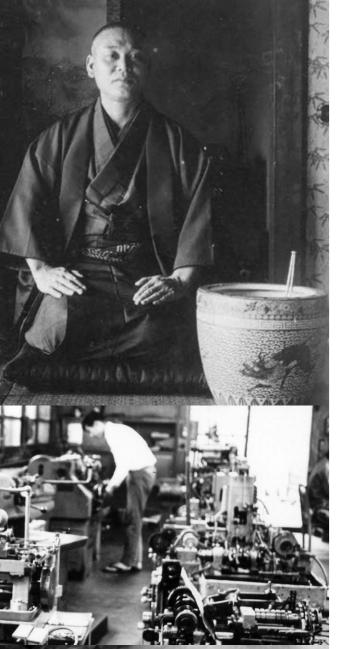
[Specification]-Material : Stainless Steel Size : 174 mm x Handle : 5.8 mm

roduct Code 50581060 Product Plastic Filling Instruments, Woodson #1

MOQ : 100 pcs

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History of DENTECH

In 1907, Dentech Corporation, a pioneering manufacturer in Dental Instruments, was founded in Yanaka, Tokyo by Kenjiro Kimura, and it was originally named as Kimura Kousakusho.

We manufactured the first Japan made dental burs.

After Second World War

In 1944, the first factory was destroyed due to Second World War. In 1947, after the war, we transferred our factory to Itabashi in Tokyo and reconstructed it.

However, in 1954, the strongest ever typhoon unfortunately struck around the area and the factory collapsed again.

In 1955, we rebuilt a new factory at the place nearby the destroyed factory to continue providing our products for the customers.

First Advancement Overseas

After Second World War, a lot of dentists came to Japan from the U.S. accompanying the occupation army and needed trustworthy dental instruments with high quality.

Thus we were able to develop our products through the cooperation of them.

In 1971, we launched to export our products overseas and our first overseas customer was in the United States.

Renamed as DENTECH

Kimura Kosakusho was renamed as Dentech Corporation in 1974. Since 1976 we have manufactured drills for implantology as the first implant drill manufacturer in Japan.

Nowadays most Japanese implant makers adopt our drills.

The Current DENTECH

Today Dentech is well known as one of the companies which have the longest over 100 - year history in dental industry. KSK rubber dam instruments, implantation drills and burs as well as many unique products with Japan-made high quality are well supported by dentists and proffesionals all over the world.

Joint Performance with Japanese CRAFTSMANSHIP and Latest Machine Technologies



It is a great honor for us that our products are highly respected all over the world. Our products would surely satisfy you.

Dentech has been assessed and certified as meeting the requirements of ISO 13485.

KSK Rubberdam system's products has verified for the European medical device regulation, UK regulation and USA regulation.



We possess CNC lathe, CNC Grinding machine, Heat treating machine, 3D CAD/ CAM systems, and other various latest machines and equipments at our own factory in Japan. At the same time we are proud of the greatest technique by our craftsmen whose skill is unequaled with any others. We have an advantage in manufacturing extremely delicate dental/medical instruments using these two wheels which are identified by the machine automation and craftsmen's tequnique.

We have been developing, designing and manufacturing any kinds of dental and surgical instruments needed in clinical site around the world with outstanding quality for over a century.





WEBSITE



e-CATALOGUE