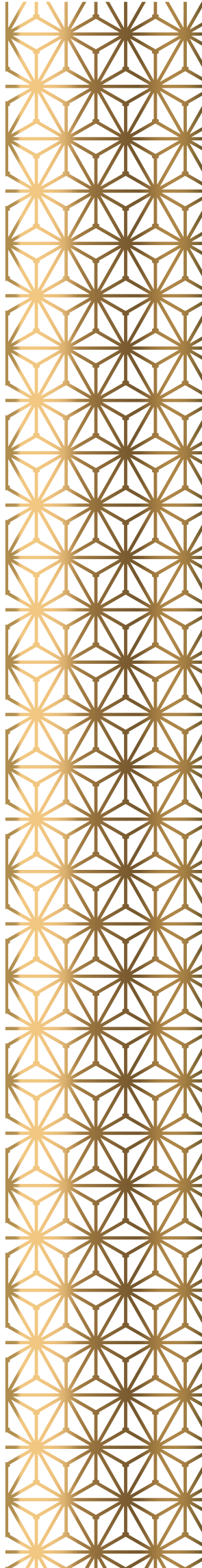


KSK Ruber Dam Clamps



Ver.2025 - English





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



■ GLOSSY

Glossy finishing.



■ MATT

Sand blasted non glossy finishing.

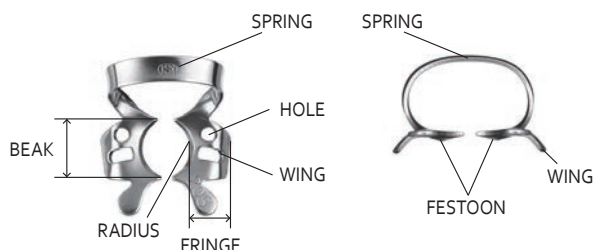


■ BLACK

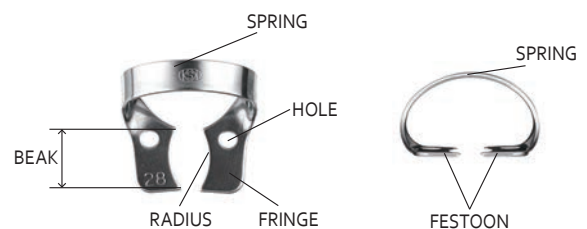
Not painted, Oxide layer finishing which is safe for human body

Winged or Wingless

■ WINGED



■ WINGLESS



[Important Safety Instructions]

It is likely to transform and to break when force is excessively added.
Please do not expand rubber dam clamps more than the necessity.

KSK Rubber Dam
Clamps

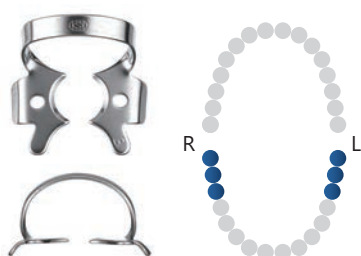
Molar Clamps

Product Code

- Glossy
- Matt
- Black

3

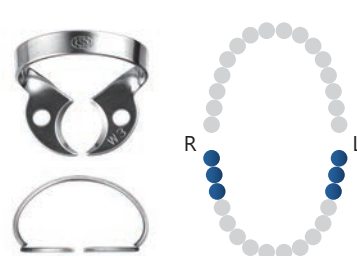
- 01012003
- 01014003
- 01019003



For small lower molars with flat beaks.

W3

- 01012903
- 01014903
- 01019903



For small lower molars with flat beaks. Similar to 3 but wingless.

4

- 01012004
- 01014004
- 01019004



For upper molars with festooned beaks.

5

- 01012005
- 01014005
- 01019005



For upper molars with festooned beaks.

7

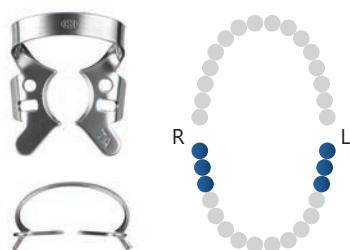
- 01012007
- 01014007
- 01019007



For big lower molars with flat beaks.

7A

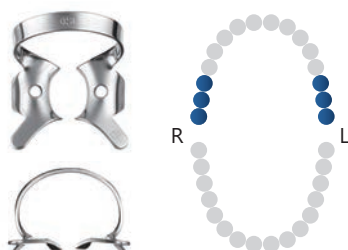
- 01012907
- 01014907
- 01019907



For big lower molars with flat beaks.

8

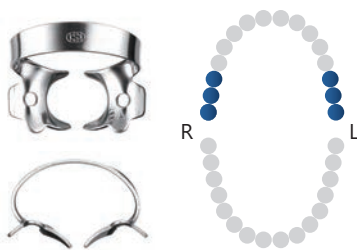
- 01012008
- 01014008
- 01019008



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

8A

- 01012908
- 01014908
- 01019908



For upper molars with deeply festooned beaks which can grab subgingival part.

ENDODONTICS

PROSTHETICS

IMPLANTOLOGY

LABORATORY

MISCELLANEOUS

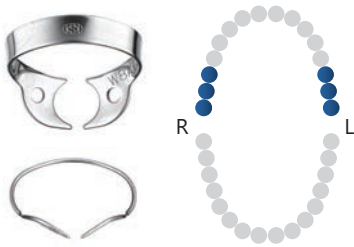


Molar Clamps

Product Code		Glossy
		Matt
		Black

W8A

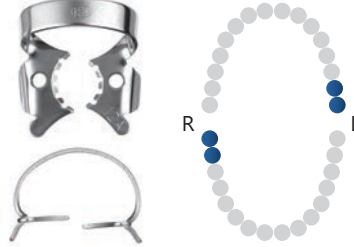
 01012998
 01014998
 01019998



Similar to 8A but wingless.

12A

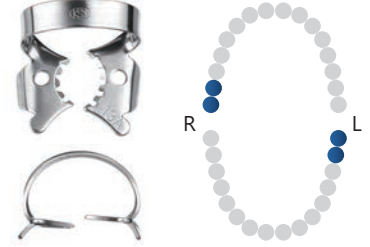
 01012912
 01014912
 01019912



Especially for the third upper left and lower right molars with flat serrated beaks, paired with 13A.

13A

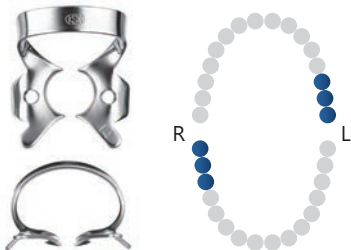
 01012913
 01014913
 01019913



Especially for the third lower left and upper right molars with flat serrated beaks, paired with 12A.

14

 01012014
 01014014
 01019014



For partially erupted molars with deeply festooned beaks.

14A

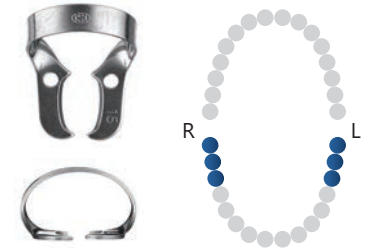
 01012914
 01014914
 01019914



For partially erupted molars with deeply festooned beaks, bigger than 14.

15

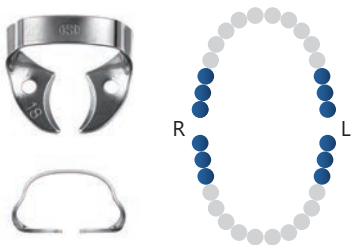
 01012015
 01014015
 01019015



For big lower molars with flat and longer beaks, a strong spring.

18

 01012018
 01014018
 01019018



For upper & lower molars with flat beak.

24

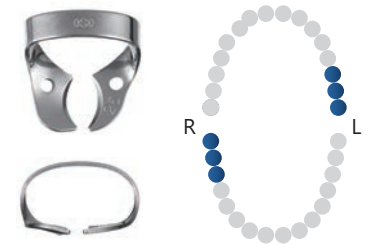
 01012024
 01014024
 01019024



For upper left and lower right buccal molars' subgingival cavities. The buccal side has wider fringe slightly festooned beaks. Paired with 25.

25

 01012025
 01014025
 01019025



For lower left and upper right buccal molars' subgingival cavities. The buccal side has wider fringe slightly festooned beaks. Paired with 24.

Molar Clamps

Product Code

- Glossy
- Matt
- Black

26

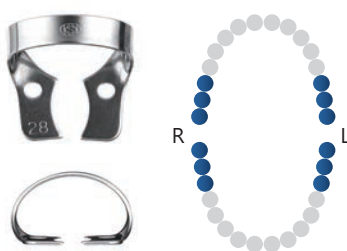
01012026
01014026
01019026



For upper molars in case of exposure of the tooth neck with slightly festooned beaks. Available for the second bicuspid.

28

01012028
01014028
01019028



For upper and lower molars with flat beaks, wide view.

30

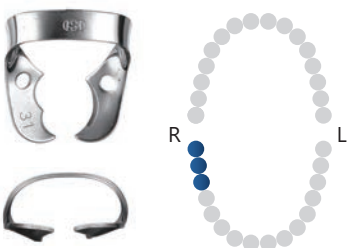
01012030
01014030
01019030



For lower left molar subgingival with slightly festooned beaks. The projection on the buccal beak slips into the furcation. Paired with 31.

31

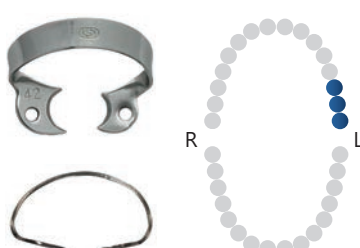
01012031
01014031
01019031



For lower right molar subgingival with slightly festooned beaks. The projection on the buccal beak slips into the furcation. Paired with 30.

42

01012042
01014042
01019042



For upper left molars with flat beaks, paired with 43.

43

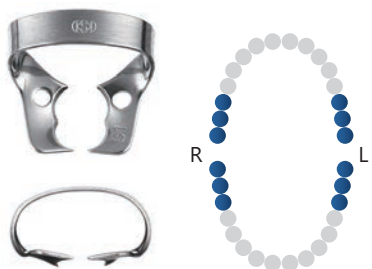
01012043
01014043
01019043



For upper right molars with flat beaks, paired with 42.

51

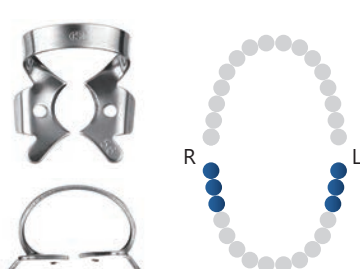
01012051
01014051
01019051



For buccolabial molar furcations with slightly festooned beaks. Enables to press down the gingiva.

56

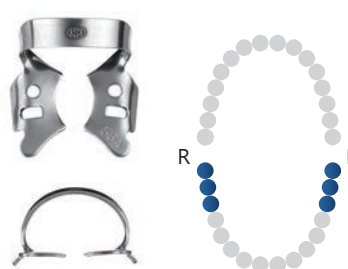
01012056
01014056
01019056



For lower molars with with festooned beaks.

56A

01012956
01014956
01019956



For big lower molars with very slightly festooned beaks. One size larger than 56.

ENDODONTICS

PROSTHETICS

IMPLANTOLOGY

LABORATORY

MISCELLANEOUS

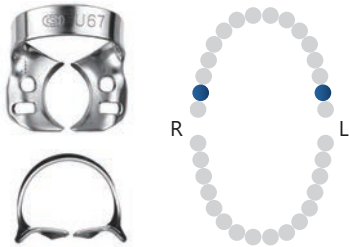


Molar Clamps

Product Code | Glossy
 Matt
 Black

U67

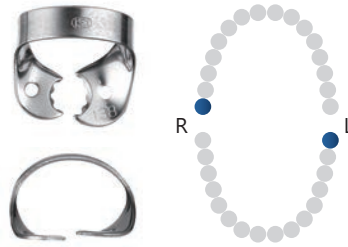
01012067
 01014067
 01019067



Best for upper second molars with festooned beaks, compact size.

138

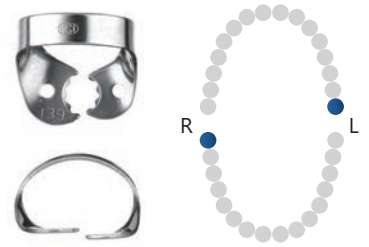
01012138
 01014138
 01019138



For upper right and lower left third molars with serrated offset beaks, paired with 139.

139

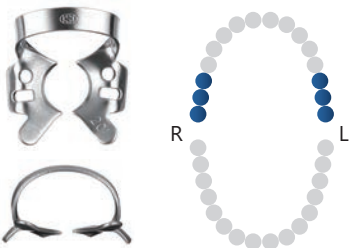
01012139
 01014139
 01019139



For upper left and lower right third molars with serrated offset beaks, paired with 138.

201

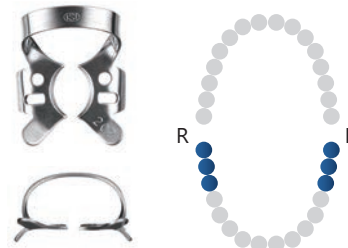
01012201
 01014201
 01019201



For upper molars with slightly festooned beaks.

202

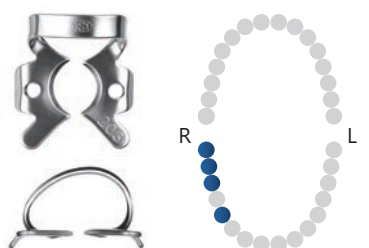
01012202
 01014202
 01019202



For big lower molars with flat beaks. A little bigger than 200.

203

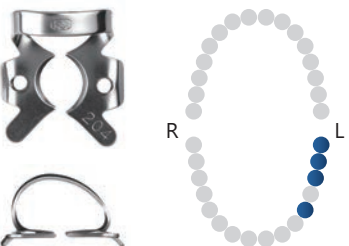
01012203
 01014203
 01019203



For lower right molars and the first bicuspid with flat beaks, Paired with 204.

204

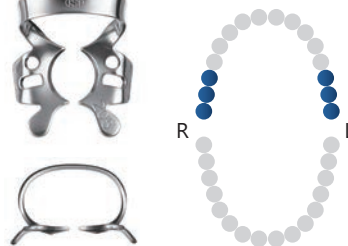
01012204
 01014204
 01019204



For lower left molars and the first bicuspid with flat beaks, Paired with 203.

205

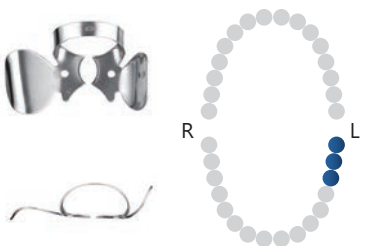
01012205
 01014205
 01019205



For upper molars with very slightly festooned beaks.

G-1

50580002
 50550010
 50550030



For lower left molars with cheek and tongue pressure shoving wings. No need to wear dental dam but gauze or cotton rolls. Paired with G-2.

ENDODONTICS

PROSTHETICS

IMPLANTOLOGY

LABORATORY

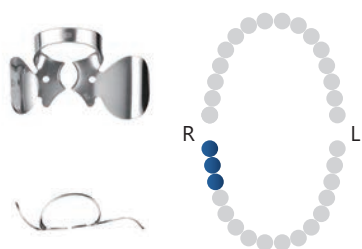
MISCELLANEOUS

Molar Clamps

Product Code | ■ Glossy | ■ Matt | ■ Black

G-2

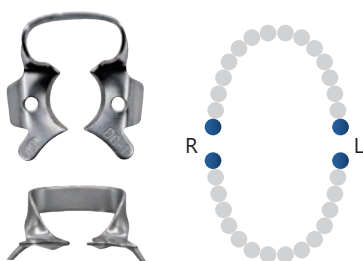
■ 50580003
■ 50550011
■ 50550031



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

DISTAL

■ 50030000



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

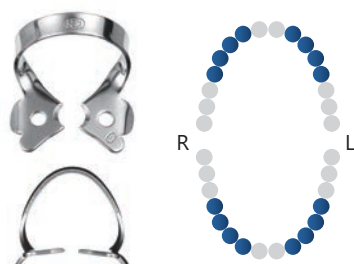
KSK Rubber Dam Clamps

Bicuspid Clamps

Product Code
■ Glossy
■ Matt
■ Black

0

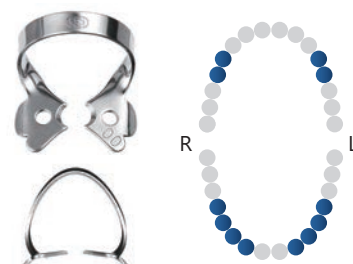
■ 01012701
■ 01014701
■ 01019701



For narrow bicuspid cervical zone with flat beaks. Available for deciduous anteriors as well.

00

■ 01012702
■ 01014702
■ 01019702



For small bicuspid with flat beaks. Available for deciduous anteriors as well.

1

■ 01012001
■ 01014001
■ 01019001



For bicuspid root with festooned beaks.

1A

■ 01012901
■ 01014901
■ 01019901



For cervical cavities of bicuspid with festooned beaks.

2

■ 01012002
■ 01014002
■ 01019002



For lower bicuspid with flat beaks.

ENDODONTICS

PROSTHETICS

IMPLANTOLOGY

LABORATORY

MISCELLANEOUS

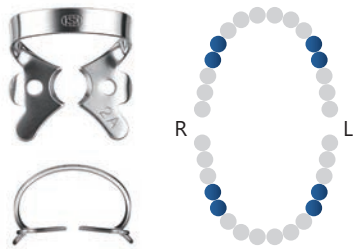


Bicuspid Clamps

Product Code | Glossy
 Matt
 Black

2A

01012902
 01014902
 01019902



For bigger upper and lower bicuspid with flat beaks. A little bigger than 2.

W2A

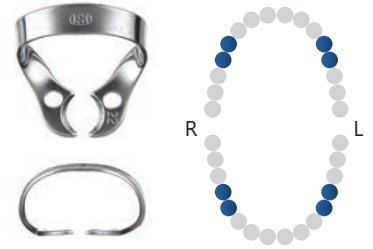
01012992
 01014992
 01019992



Similar to 2A but wingless.

22

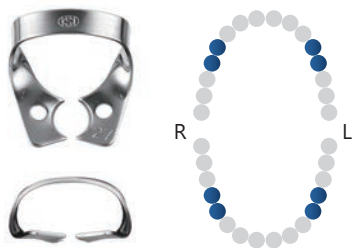
01012022
 01014022
 01019022



For upper and lower bicuspid with flat beaks, similar to 207 but wingless.

27

01012027
 01014027
 01019027



For upper and lower bicuspid with festooned beaks, similar to 206 but wingless.

29

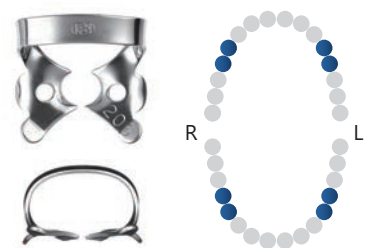
01012029
 01014029
 01019029



For upper and lower bicuspid with flat beaks, for wider view.

206

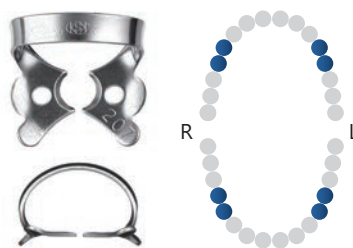
01012206
 01014206
 01019206



For upper and lower bicuspid with festooned beaks. Similar to 27 but winged.

207

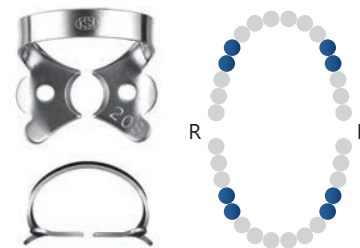
01012207
 01014207
 01019207



For upper and lower bicuspids with flat beaks. Similar to 22 but winged.

208

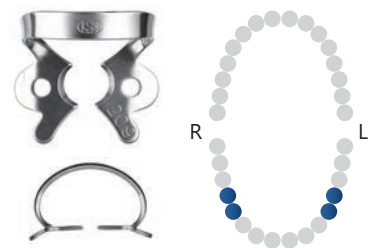
01012208
 01014208
 01019208



For big bicuspid. Similar to 207 but the fringe is little bigger.

209

01012209
 01014209
 01019209



For lower bicuspid with flat beaks. Similar to 208 but a little smaller and stronger spring.

ENDODONTICS

PROSTHETICS

IMPLANTOLOGY

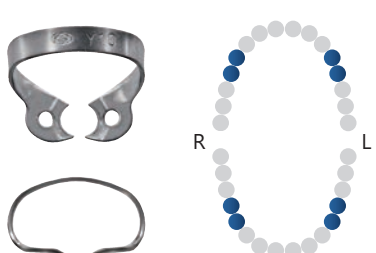
LABORATORY

MISCELLANEOUS

Labial Clamps

Product Code | Glossy | Matt | Black

Y10 01014999



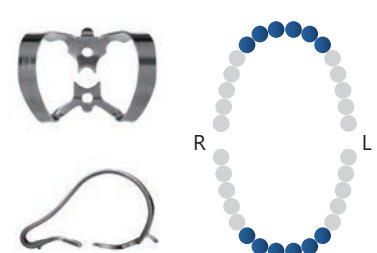
For Pre-molar, Deep festooned beaks grab subgingival part, Wing-less of No.1.

KSK Rubber Dam Clamps

Labial Clamps

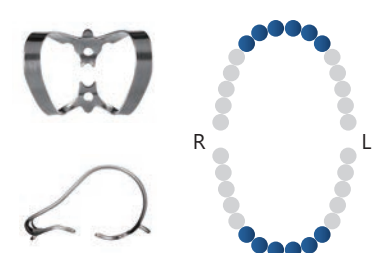
Product Code
 Glossy
 Matt
 Black

6 01012006
01014006
01019006



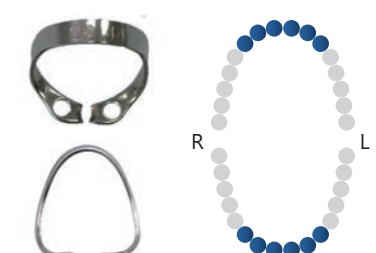
For anteriors with slightly offset beaks.

9 01012009
01014009
01019009



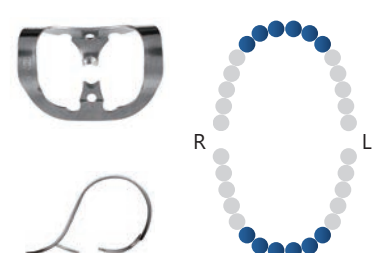
For labial cavities on anteriors with slightly offset beaks.

44 01012044
01014044
01019044



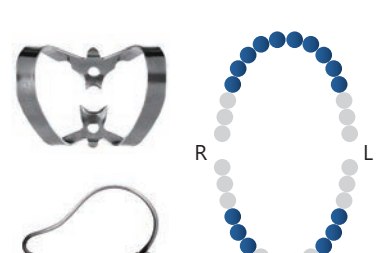
For anteriors cuspid and cavities with flat beaks.

90N 01012090
01014090
01019090



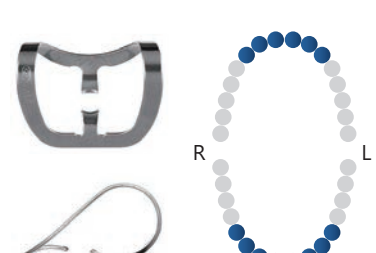
Offset beaks and stronger spring.

210 01012210
01014210
01019210



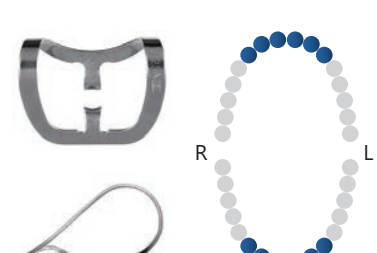
For anteriors labial and canines and cavities on bicuspid labial.

212 01012212
01014212
01019212



For gum compression on anteriors with offset beaks.

212 SA 01018212
01018213
01018214



Similar to 212 but a little stronger pressure to gingiva.

ENDODONTICS

PROSTHETICS

IMPLANTOLOGY

LABORATORY

MISCELLANEOUS



Deciduous Clamps

Product Code | Glossy
 Matt
 Black

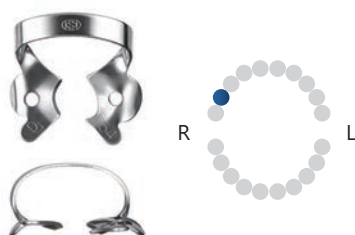
KSK Rubber Dam
Clamps

Deciduous Clamps

Product Code
 Glossy
 Matt
 Black

54

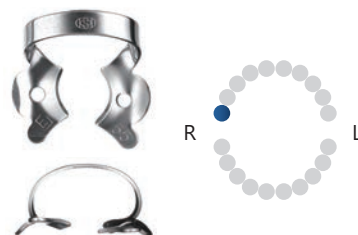
01015001



For upper right the first deciduous molars. (B/54)

55

01015002



For upper right the second deciduous molars. (A/55)

64

01015003



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

65

01015004



For upper left the second deciduous molars. (J/65)

74

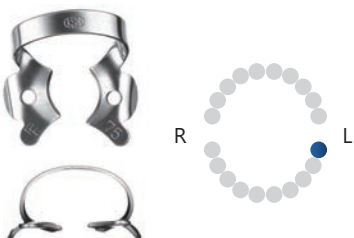
01015005



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

75

01015006



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

84

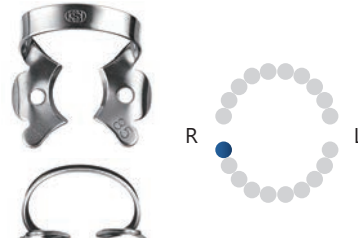
01015007



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

85

01015008



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

ENDODONTICS

PROSTHETICS

IMPLANTOLOGY

LABORATORY

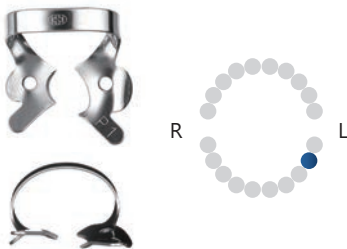
MISCELLANEOUS

Deciduous Clamps

Product Code		Glossy
		Matt
		Black

P-1

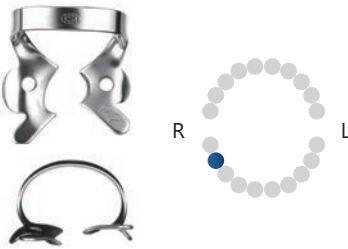
- 50580000
- 50550000
- 50550020



For lower left the first deciduous molars. (L/74)
Paired with P-2.

P-2

- 50580001
- 50550001
- 50550021



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

ENDODONTICS

PROSTHETICS

IMPLANTOLOGY

LABORATORY

MISSCELLANEOUS



KSK Rubber Dam
Clamps

Tiger Clamps

Product Code
■ Glossy
■ Matt
■ Black

1T

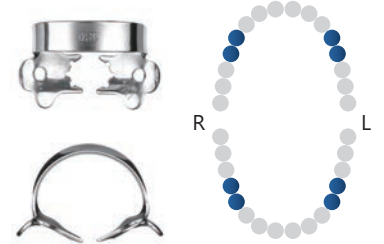
■ 01012501
■ 01014501
■ 01019501



For bicuspid root with festooned serrated beaks.

1AT

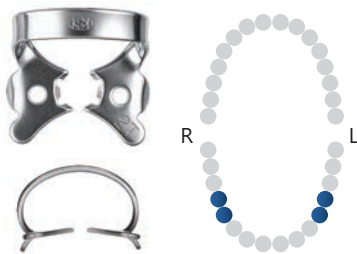
■ 01012502
■ 01014502
■ 01019502



For bicuspid, especially for sub-gingival cavities with deeply festooned serrated beaks.

2T

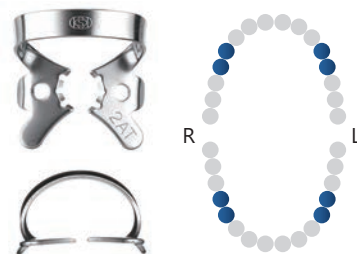
■ 01012503
■ 01014503
■ 01019503



For lower bicuspid with flat serrated beaks.

2AT

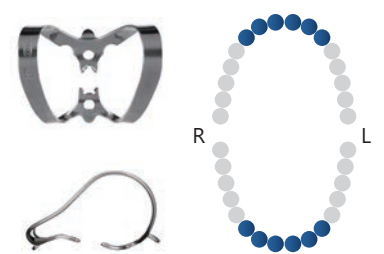
■ 01012504
■ 01014504
■ 01019504



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

9T

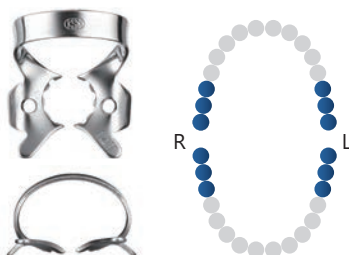
■ 01012505
■ 01014505
■ 01019505



Used for labial cavities on anteriors with offset serrated beaks.

14T

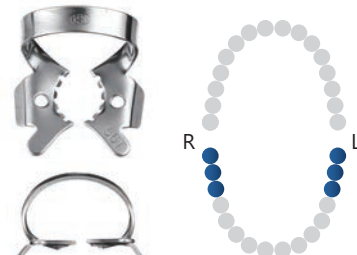
■ 01012506
■ 01014506
■ 01019506



For partially erupted molars with serrated deeply festooned beaks.

56T

■ 01012507
■ 01014507
■ 01019507



For lower molars with festooned beaks.



Rubber Dam Accessories

KSK Rubber Dam Punch

[Specification]

Material : Stainless steel

Size : 153 x 70mm

Type : Ainsworth type.

Hole diameter : 1.4mm , 1.6mm , 1.8mm , 2.1mm , 2.3mm

Product Code 01021011

Product KSK Rubber Dam Punch



KSK Rubber Dam Clamp Forceps

Features

Original design of DENTECH Rubber Dam Clamps are automatically off from the forceps at the place of operator fits them on tooth.

[Specification]

Material : Stainless steel

Size : 165 x 70mm

Product Code 01031040

Product KSK Rubber Dam Clamp Forceps



Rubber Dam Frames Young Type

[Specification]

Material : Stainless steel

Adult : 108(w) x 95mm(h)

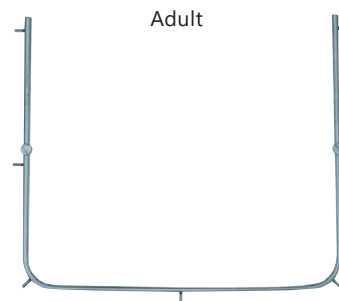
Pedo : 77(w) x 73mm(h)

Product Code 01022010

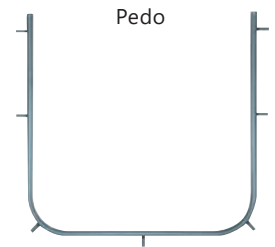
Product Rubber Dam Frame, Adult

Product Code 01022020

Product Rubber Dam Frame, Pedo



Adult



Pedo



Rubber Dam Template

Features

For marking punch holes.

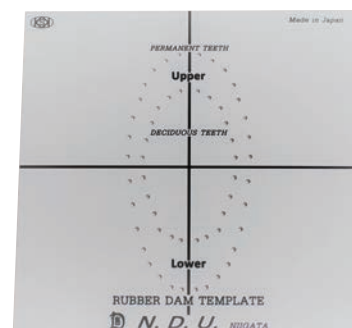
[Specification]

Material : Plastic

Size : 150 x 150mm

Product Code 08190020

Product Rubber Dam Template

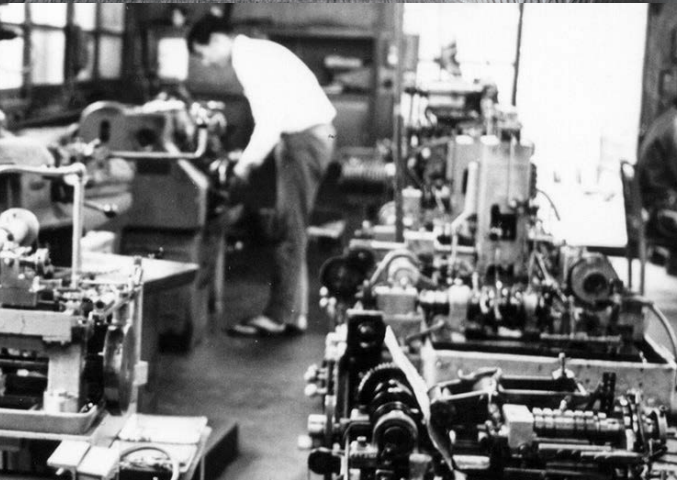




History of DENTECH

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.

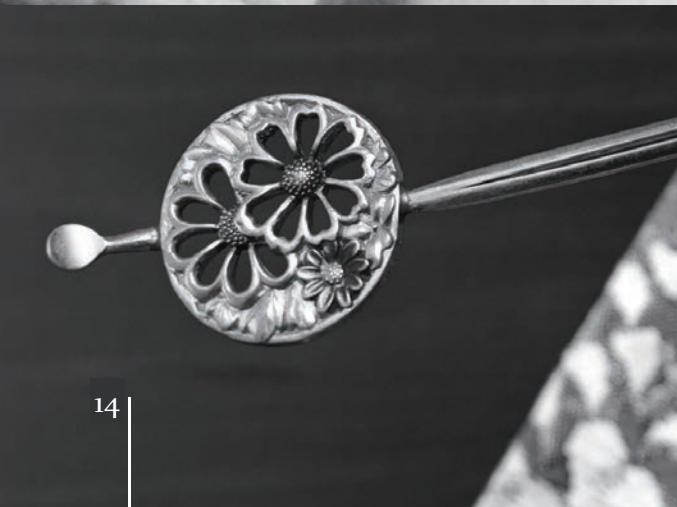
Thus we were able to develop our products through the cooperation of them.

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 professionals all over the world.

Joint Performance with Japanese **CRAFTSMANSHIP** and Latest Machine Technologies



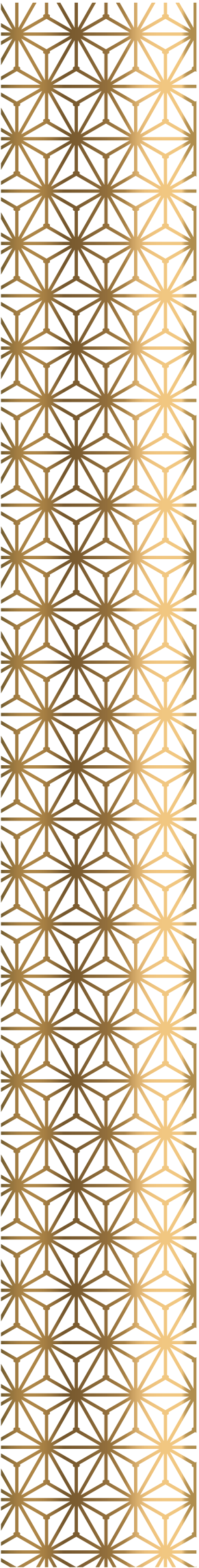
We possess CNC lathe, CNC Grinding machine, Heat treating machine, 3D CAD/CAM systems, and other various latest machines and equipments at our own factory in Japan. At the same time we are proud of the greatest technique by our craftsmen whose skill is unequalled with any others. We have an advantage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

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.

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 verified by the European medical device regulation, UK regulation and USA regulation.



WEBSITE



e-CATALOGUE