JERAHA INSUSTRIAL COMPANY

"Instruments for life"

Jeraha Industrial Company, a local manufacturer of Surgical and Dental Instruments based in Riyadh Saudi Arabia. The Company was established in 2017 with a vision to implement the latest and advanced technologies to manufacture high quality, precise and innovative Surgical and Dental Instruments in Saudi Arabia.

Beside manufacturing of new instruments, we can also repair, rework or reprocess used instruments.

Being a leader in the manufacturing of instruments in Saudi Arabia, we are committed to establish a strong, friendly and mutually beneficial relations with our valued customers. We believe in giving the highest level of respect, faith and confidence to our customers.

Our inspiration and ambition are regional expansion in the field of manufacturing of surgical and dental instrument and become a key player in the industry through introducing creativity, innovation, advancement and customization in the instruments to be used in all kinds of surgeries.

Our Vision

Global company that produce Innovative, creative and profitable instruments to simplify surgeries.

Our Mission

Implementing our vision on daily basis.

GENERAL

The instrument is not sterile upon receipt and must be sterilized before use in accordance with the standard instructions. Remove all packaging prior to cleaning and Sterilization. Do not exceed 160°C. Avoid undue stress or strain when handling & cleaning.

STERILIZATION

Instruments should be loaded into perforated instrument trays or general purpose sterilization trays ensuring that the cutting edges are protected and that the instruments are in the opened position. When sterilizing more than one instrument, care should be taken to prevent the instruments from touching as this may cause damage.

Use only validated vacuum, dry heat or steam autoclaves. Do not exceed 160°C.

CLEANING INSTRUCTIONS

Remove any excess oil with a disposable paper towel.

MANUAL CLEANING

Brush using a neutral cleaning agent and ensure that the instrument is cleaned thoroughly on all surfaces and joints. Rinse under clean running water for 3 minutes. Repeat full process if necessary. Dry using a paper towel.

AUTOMATIC CLEANING

Use only validated washing machines suitable for the instruments.

When removing the instruments from the washing machines, Please check for cleanliness and repeat the cycle if necessary. Check for any damage or corrosion. Cutting edges should be free of defects and ensure that detachable tips are secure. Always lubricate joints and hinges before sterilization, using a vapor permeable lubricant.

PLEASE NOTE:

Instruments left standing wet may corrode! Dry using a paper towel or dry heat not exceeding 160°C.

OTHER INFORMATION

- Use instruments only for their intended purpose.
- Validated ultrasonic baths may be used with validated cleaning agents. Follow instructions for use issued by the equipment and cleaning agent manufacturer.
- Adherence to recommended cleaning, sterilization and lubrication practices will help to ensure optimum instrument performance.
- Cutting instruments that are used frequently should be reconditioned as required.
- Joints should be lubricated with a medical grade lubricant during every decontamination procedure.

- St — Stainless Steel
- St 18/8 — Martinit Steel
- Ti — Titanium
- Al — Aluminium
- Cr — Chrome-plated
- Ag — Silver
- Ce — Ceramic
- PT FE — PTFE
- Ny — Nylon
- Sic — Silicone
- Nit — Nitinol
- SB — Solid Black

- Reference
- For Fig. No.
- Cutting Edge Length
- Cutting Length
- Number Of Teeth
- Number Of Teeth
- Spreading Width
- Thread Size
- Cold Light
- Warm Light
- Denture
- Denture
- Cooley Serration
- Closing Pressure
- Total Length
- Jaw Length

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شركة جراحة الصناعية

Jeraha Industrial Co.

Diagnostic

Handle Options ____ A-1

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Probes ---- A-3

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Tweezers/Dressing Pliers ____ A-6

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Diagnostic

Handle Options

Light weight, well balanced handles are designed to give practitioner comfortable and non slip grip.

Double Ended

HS-201 6mm

HS-202 8mm

HS-203 9.5mm

HS-204 9.5mm

HS-205 9.5mm

HS-206 9.5mm

HS-207 9.5mm

HS-208 10mm

Single Ended

HS-301 9.5mm

HS-302 8mm

To detect and explore caries, abrasions, calculas, pocket characteristics, furcation and restoration.

Explorers Single Ended

1111-10 # 3A

1111-11 # 8

1111-12 # 9

1111-13 # 23

1111-14 # Tu 17

Explorers Double Ended

1111-20 # D5

1111-21 # D3CH Kuhhorn

1111-22 # D11/12 Old Dominion University

1111-23 # D11/12A

1111-24 # D9/TU17

Diagnostic

Probes

To measure the depth of periodontal pocket vertically or horizontally.

Probes Single Ended

1112-10 CP 10 (1-2-3-5-7-8-9-10mm) Gratuated

1112-11 CP 11 (3-6-8-11mm) Gratuated

1112-12 CP 11.5B Who (3.5-5.5-8.5-11.5mm) Gratuated

1112-13 CP 12 (3-6-9-12mm) Gratuated

1112-14 CP 15 (1-2-3.....12-13-14-15mm) Gratuated

Explorers/Probes

1112-20 GF/QW (1-2-3-5-7-8-9-10/1-2-3-5-7-8-9-10mm)

1112-21 #3A/CP 15 (1-2-3.....12-13-14-15mm)

1112-22 #23/CP 12 (3-6-9-12mm)

1112-23 #23/CP 15 (1-2-3.....12-13-14-15mm)

HM-10 Octagonal Solid Handle 12cm

HM-11 Octagonal Solid Handle 12cm

HM-12 Hollow Handle 12.5cm

HM-13 Hollow Handle 13cm

HM-14 Octagonal Hollow Handle 12cm

HM-15 Hollow Silver Handle 10.5cm

HM-16 Autoclavable Silicon Handle 12cm

Box Of 12 Pieces

Ref	Size	ø mm
1113-13BX	N. 3	20
1113-14BX	N. 4	22
1113-15BX	N. 5	24

These classic mouth mirror have reflective coating on the back side of the mirror glass.

Ref	Size	ø mm
1113-23BX	N. 3	20
1113-24BX	N. 4	22
1113-25BX	N. 5	24

The advantage of rhodium plated front surface is an undistorted and clear image.

Diagnostic

Mouth Mirrors

Mouth Mirrors In Box Of 12 Pieces

1113-13M
Plane N. 3

1113-14M
Plane N. 4

1113-15M
Plane N. 5

1113-16M
Plane N. 6

1113-24M
Rhodium N. 4

1113-25M
Rhodium N. 5

1113-34M
Magnifying High Power N. 4

1113-35M
Magnifying High Power N. 5

1113-44
Rhodium N. 4
Double-Sided

1113-45
Rhodium N. 5
Double-Sided

1113-13 N.3
1113-14 N.4
1113-15 N.5
Plane

1113-23 N.3
1113-24 N.4
1113-25 N.5
Rhodium

Diagnostic

Tweezers/Dressing Pliers

1114-10
Perry 15cm

1114-11
Flagg 15cm

1114-12
Meriam 16cm

1114-13
Meriam 16cm

1114-14
College 15cm

1114-15
College 15cm

1114-16
College 15cm

1114-17
College 15cm
with lock

Diagnostic Kit

1114-01KT

Contents:-

1114-16	College Tweezer
HM-14	Mirror Handle with Mirror # 4
1112-14	Probe CP 15
1111-20	Explorer Double Ended # D5
1911-05	5 Instruments Cassett

1114-02KT

Contents:-

1114-13	College Tweezer
HM-15	Mirror Handle with Mirror # 4
1112-14SH	Probe CP 15
1111-20SH	Explorer Double Ended # D5
1911-05	5 Instruments Cassett

› Add below alphabet with item code as per color requirment

A B C D E F

Diagnostic

Matrix Retainers

To hold metal bands or strips around tooth creating a temporary mold while filling material is packed into place.

1115-10
(mm5-6-7)
Universal
Matrix Retainer with
Cheek Protector

1115-14
(mm5-6-7)
Ivory 8 N

1115-18
(mm5-6-7)
Siqueland
Narrow

1115-20
(mm5-6-7)
Siqueland
Wide

1115-24
(mm6)
Nystrom

1115-26
(mm6)
Nystrom
Left

1115-27
(mm6)
Nystrom
Right

1115-30
(mm5-6)
Didner 8 P

1115-34
(mm5-6-7)
Tofflemire
Universal

1115-36
(mm5)
Tofflemire-Junior

1115-40
Ivory N 12

1115-44
Ivory N 12A

Restorative

Excavators ---------- B-1
Gingival Retractors & Filling Instruments ---------- B-2
Filling Instruments ---------- B-3
Composite Filling Instruments ---------- B-6
Amalgam Carriers ---------- B-7

Restorative

Excavators

77//.7

For the removal of softened, carious dentin.
For removing debris and decay from cavities.

1211-10 # 125/126

1211-12 # 127/128

1211-14 # 129/130

1211-16 # 131/132

1211-18 # 133/134

1211-20 # 10

1211-22 # 11

1211-22G TiN # 11

1211-24 # 14

1211-26 # A23

1211-28 # 22

TiN: Titanium Nitride Coating

Protect tissue during cavity preparation and placement of composite restorations.

Filling Instruments- Ball Shaped

TiN: Titanium Nitride Coating

Restorative

Filling Instruments

For composite placing and shaping.

Filling Instruments- Spatulas

1214-10 # 1

1214-12 # 2

1214-14 # 3

1214-14G TiN # 3

1214-16 # 4

1214-18 # 5

Heidemann Spatulas

1214-30 Heidemann N.1

1214-32 Heidemann N.2

1214-32G TiN Heidemann N.2

1214-34 Heidemann N.3

TiN: Titanium Nitride Coating

For packing and filling materials into cavity preparations.

Pluggers

1215-10 Smooth

1215-12 Smooth

1215-12G TiN Smooth

1215-14 Smooth

1215-16 Serrated

1215-18 Serrated

1215-20 Serrated

Condensers

1215-30

1215-32

1215-34

TiN: Titanium Nitride Coating

Burnishers and Operative

1216-10 Westcott # 21

1216-12 Westcott # 21B

1216-12G TiN Westcott # 21B

1216-14 White # 25, 31

1216-16L TiN White # 26, 29

1216-18L TiN White # 29, 31

1216-20L TiN White # 31, 32

1216-22G TiN White # 33, 33

1216-24L TiN Plg

1216-26L TiN Kto

1216-28G TiN Mortonson

TiN: Titanium Nitride Coating

Titanium coating of instruments minimizes the adhesion of composite.

1217-10L TiN CF # 1

1217-12L TiN CF # 2

1217-14L TiN CF # 3

1217-16L TiN CF # 4

1217-18L TiN CF # 5

1217-20L TiN CF # 6

1217-22L TiN CF # 7

1217-24L TiN CF # 8

1217-01KT
Filling Instruments Kit (5 Pieces)

Contents:-

1217-10L Tin	CF # 1
1217-12L Tin	CF # 2
1217-14L Tin	CF # 3
1217-22L Tin	CF # 7
1217-24L Tin	CF # 8
1911-05	5 Instruments Cassette

› Contents can be changed as per requirement

1218-10G Mini/Regular 20cm

1218-18 Mini 15cm

1218-12 Regular/Large 20cm

1218-20 Regular 15cm

1218-14 Regular/Jumbo 20cm

1218-22 Large 15cm

1218-16 Large/Jumbo 20cm

1218-24 Jumbo 15cm

1218-30 16.5cm
Fig. 10 English pattern

1218-32 18.5cm
Fig. 1 German pattern

1218-34 15cm
Fig. 1 Swiss pattern

1218-36 15cm
Fig. 1 Regular

1218-38 15cm
Fig. 2 Regular

1218-40 14cm
Fig. 3 Regular

For Micro Filling

1218-50 Str
1218-52 Cvd
13cm

Amalgam Well

1218-60

1217-90 Solo Posterior

1217-91 Solo Anterior

1217-92 Misura

1217-93 Applica Twist

1217-94 Applica

1217-95 Posterior Misura

1217-96 Condensa

1217-97 Modella

1217-98 Eccesso

1217-99 Fissura

1217-04KT
10 Pieces Composite
Filling Instruments Kit

1217-05KT
5 Pieces Composite
Filling Instruments Kit

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1217-90-W Solo Posterior

1217-91-W Solo Anterior

1217-92-W Misura

1217-93-W Applica Twist

1217-94-W Applica

1217-95-W Posterior Misura

1217-96-W Condensa

1217-97-W Modella

1217-98-W Eccesso

1217-99-W Fissura

1217-04KT-W
10 Pieces Composite Filling Instruments Kit

1217-05KT-W
5 Pieces Composite Filling Instruments Kit

شركة جراحة الصناعية

Jeraha Industrial Co.

Periodontal

Gracey Curettes ____ C-1

Universal Curettes ---- C-4

Sickle Scalers ---- C-6

Scalers & Curettes ---- C-8

Periodontal

Gracey Curettes

- Gracey Cutettes are used for deep scaling, root planing and periodontal debridement.
- The offset blade provides perfect working angulation for the tooth surface which means only lower cutting edge of each blade is used.

Gracey Curettes are available in the following 3 models

Standard Gracey

1311-2G TiN Gracey 1-2

1311-4G TiN Gracey 3-4

1311-6G TiN Gracey 5-6

1311-8G TiN Gracey 7-8

1311-10G TiN Gracey 9-10

1311-12G TiN Gracey 11-12

1311-14G TiN Gracey 13-14

Note: Normally, standard models are supplied. Mention "L" for long and "S" for short in case standard model is not required.

TiN: Titanium Nitride Coating

1311-01KT
Gracey Curette Set (7 Pieces)

Contents:-

1311-2	Gracey 1-2
1311-4	Gracey 3-4
1311-6	Gracey 5-6
1311-8	Gracey 7-8
1311-10	Gracey 9-10
1311-12	Gracey 11-12
1311-14	Gracey 13-14
1911-07	7 Instruments Cassette

Standard Gracey

1311-2 Gracey 1-2

1311-4 Gracey 3-4

1311-6 Gracey 5-6

1311-8 Gracey 7-8

1311-10 Gracey 9-10

1311-12 Gracey 11-12

1311-14 Gracey 13-14

Gracey Curettes in Silver Handle

1311-02KT
Gracey Curette Set (7 Pieces)

Contents:-

1311-2SH	Gracey 1-2
1311-4SH	Gracey 3-4
1311-6SH	Gracey 5-6
1311-8SH	Gracey 7-8
1311-10SH	Gracey 9-10
1311-12SH	Gracey 11-12
1311-14SH	Gracey 13-14
1911-07	7 Instruments Cassette

1311-2SH Gracey 1-2

1311-4SH Gracey 3-4

1311-6SH Gracey 5-6

1311-8SH Gracey 7-8

1311-10SH Gracey 9-10

1311-12SH Gracey 11-12

1311-14SH Gracey 13-14

The blade of an universal curette has been designed with two cutting edges and round toe making it an efficient instrument to be used on all surfaces.

Langer Curettes

1312-10 L1/2

1312-12 L3/4

1312-14 L5/6

1312-16 L17/18

Columbia Curettes

Anterior Application **1312-20** COL2R/2L

Posterior Application **1312-22** COL4R/4L

Universal Application **1312-24** COL13/14

Universal Application **1312-26** COL13/14C Curved Tip

Barnhart Curettes

1312-30 BH1/2 — For the side tooth area

1312-32 BH5/6 — For the front tooth area

1312-32BH BH5/6 — For the front tooth area

Indiana University

1312-40 IU13/14

1312-42 IU17/18

1312-42BH IU17/18

Young-Good

1312-50 GY7/8

1312-50BH GY7/8

Two cutting edges on a straight blade that end in a sharp point.

1313-10 H6/7 Anterior Premolar Hygienist

1313-12 H5/U15 Hygienist/Towner

1313-14 U15/33 Towner/Jacquette

1313-16 U15/30 Towner/Jacquette

1313-18 H5/33 Towner/Jacquette

1313-20 J30/33 Jacquette — For tooth area

1313-22 J31/32 Jacquette — For molar area

1313-24 J34/35 Jacquette

Periodontal

Sickle Scalers

1313-26 J37/38 Jacquette — For Posterior

1313-28 204 Posterior

1313-30 204S Posterior

1313-32 204SD Posterior

1313-34 Siuf 204

1313-36 Spr 2/3 Spring Field

1313-38 B2/3 Ball Scaler

1313-40 T2/3 Taylor

1313-42 Ck6 Crane-Kaplan

1313-44 CI2/3

To remove heavy calculus above or below the surface of gingival area.
The working ends come in a variety of shapes and sizes, but are always narrow.

Goldman Fox

1314-10 GF1

1314-12 GF2

1314-14 GF3

1314-16 GF4

1314-16BH GF4

1314-18 GF5 HOE

1314-20 GF6 HOE

1314-22 GF21

1314-24 GF21S/33

McCall

1314-30 MC13/14S Pointed **1314-32** MC 13/14 Rounded

1314-34 MC17/18

1314-36 MTC13/14 Pointed

1314-38 MC17/18 Pointed **1314-40** MC17/18 Rounded

Cattoni

1314-50 C103/106

1314-52 C107/108

1314-52BH C107/108

Hoes

1314-60 OR6/7

1314-62 OR8/9

Extraction

Root Elevators - - - - - - - - - - - - - - - D-1
Syndesmotomes _____ D-9
Power Twist Elevators - - - - - - - - - D-10
Luxating Hybrids - Elevators _____ D-11
Flexitomes / Titanium Periotomes _____ D-18
Periosteal Elevators - D-19
Tooth Forceps - D-21
Extraction Sets - D-27

Extraction

Root Elevators

Suggested Pair

1411-10
Cryer
Large
Fig. 31
15cm

Suggested Pair

Suggested Pair

Suggested Pair

1411-16
Cryer
Mini
Fig. 21

1411-17
Cryer
Mini
Fig. 22

For the removal of root tips from socket

Seldin root or fragment elevator

Suggested Pair

1411-20
Seldin
Fig. 1L

1411-21
Seldin
Fig. 1R

Upper and Lower Molar Roots

Suggested Pair

1411-22
Seldin
Fig. 4L

1411-23
Seldin
Fig. 4R

Useful for Impacted 3rd Molar

7711.7

Suggested Pair

1411-26
Hourigan
Serrated
3.5mm

1411-27
Hourigan
Serrated
3.5mm

Suggested Pair

1411-28
Woodward

1411-29
Woodward

Lower Molar Roots

Suggested Pair

1411-30
Fig. 19

1411-31
Fig. 20

Suggested Pair

1411-32
Fig. 190

1411-33
Fig. 191

Suggested Pair

1411-34
Serrated
3mm
Fig. 92

1411-35
Serrated
3mm
Fig. 93

Suggested Pair

1411-36
Friedman Gouge
3.5mm

1411-37
Friedman Gouge
3.5mm

Serrated for upper & lower cuspids

Suggested Pair

1411-38
Potts
3mm

1411-39
Potts
3mm

1411-40
Crane Pick
4 sided

1411-41
Crane Pick
3 sided

1411-45
Stout
3rd Molars

1411-46
Stout
3rd Molars

Extraction

Root Elevators

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1411-51
Apexo
2.2mm
15cm

Suggested Pair

1411-52
Serrated
3mm

1411-53
Serrated
3mm

For removal of roots fragments

Suggested Pair

1411-54
Miller
Apexo
2.8mm
Fig. 71

1411-55
Miller
Apexo
2.8mm
Fig. 72

Suggested Pair

1411-56
Miller
Apexo
3.5mm
Fig. 73

1411-57
Miller
Apexo
3.5mm
Fig. 74

Suggested Pair

1411-58
Miller
Apexo
3mm
Fig. 302

1411-59
Miller
Apexo
3mm
Fig. 303

Apical

1411-60
Apical
3.5mm
Fig. 4

1411-61
Apical
3.5mm
Fig. 5

1411-62
Apical
3.5mm

Gouge

1411-65
Coupland Gouge
3mm
Lower 3rd molars

1411-66
Coupland Gouge
3.5mm

1411-67
Coupland Gouge
4mm

1411-68
Coupland Gouge
4mm
Lower 3rd molars

1411-70
Macmillan Gouge
2.5mm

1411-71
Macmillan Gouge
3mm

1411-72
Macmillan Gouge
3.5mm

Heidbrink

1411-75
Heidbrink
4mm

1411-76
Heidbrink
4.5mm

1411-77
Heidbrink
3mm

1411-78
Heidbrink
3.8mm

1411-80
Curtis
3.2mm

1411-81
Curtis
3.2mm

Lindo-Liven

1411-84
Lindo-Liven
3.5mm

1411-85
Lindo-Liven
3.5mm

1411-86
Lindo-Liven
3.5mm

1411-87
Lindo-Liven
3.5mm

1411-88
Lindo-Liven
3.5mm

1411-94 3mm
1411-94A 3.5mm
1411-94B 4mm
Chisel

1411-95
Upper Root
2.8mm

1411-96
Cogswell

1411-97
Bradley
3.8mm

1411-98
Cogswell

Extraction

Root Elevators

77//.7

Bein Straight

1412-10
Bein Round
2mm
14cm

1412-12
Bein Round
3mm

1412-14
Bein Round
4mm

Bein Curved

1412-16
Bein Round
2mm

1412-18
Bein Round
3mm

1412-20
Bein Round
4mm

Bein Straight

1412-22
Bein Flat
2mm

1412-24
Bein Flat
3mm

1412-26
Bein Flat
4mm

Bein Curved

1412-28
Bein Flat
2mm

1412-30
Bein Flat
3mm

1412-32
Bein Flat
4mm

Bein Straight

1412-34
Bein
2mm

1412-36
Bein
3mm

1412-38
Bein
4mm

Bein Curved

1412-40
Bein
2mm

1412-42
Bein
3mm

1412-44
Bein
4mm

1413-10
Hylin
3mm
14.5cm

Suggested Pair

1413-12
Hylin
Left
3mm

1413-14
Hylin
Right
3mm

1413-16
Hylin
4mm

To Loosen or Removal of Roots,
Root Fragments or Teeth

1413-20
London Hospital
Coleman
4mm
14.5cm

Suggested Pair

1413-22
London Hospital
Coleman
4mm

1413-24
London Hospital
Coleman
4mm

1413-26
London Hospital
Coleman
5mm

Extraction

Root Elevators

1414-10
Heidbrink
1.7mm
17.5cm

1414-12
Heidbrink
2mm
17.5cm

1414-14
Heidbrink
2.5mm
17.5cm

Syndesmotomes Chompret

1414-20
Chompret
15.5cm

1414-22
Chompret
15.5cm

1414-24
Chompret
15.5cm

1414-26
Chompret
15.5cm

Heidbrink

1414-30
Heidbrink
2.5mm
15cm

1414-32
Heidbrink
2.5mm
15cm

1414-34
Heidbrink
2.5mm
15cm

Warwick-James

1414-40
Warwick-James
2.5mm
15cm

1414-42
Warwick-James
2.5mm
15cm

1414-44
Warwick-James
2.5mm
15cm

1415-10
Coupland
3mm
14.5cm

1415-12
Coupland
3.6mm

1415-14
Coupland
4.2mm

1415-20
Pott
Left
3mm
15cm

1415-22
Pott
Right
3mm
15cm

1415-26
Molars Roots
Left
13cm

1415-27
Molars Roots
Right
13cm

1416-10
Bernard
5mm
15cm

1416-12
Bernard
4mm

1416-14
Bernard
4mm

1416-16
Bernard
4mm

1416-18
Bernard
4mm

Suggested Pair

1416-20
Bernard
4mm

1416-22
Bernard
4mm

Suggested Pair

1416-24
Bernard
4mm

1416-26
Bernard
4mm

7//.7

Twist Elevators are used to cut the periodontal Ligaments and remove root fragments, while expanding the surrounding bone.

1417-10L TiN
STR-L 2mm
15cm
Blue Titanium
Coated

1417-12L TiN
STR-R 2mm
Blue Titanium
Coated

1417-14L TiN
STR-L 3mm
Blue Titanium
Coated

1417-16L TiN
STR-R 3mm
Blue Titanium
Coated

1417-18L TiN
TW-L 3mm
Blue Titanium
Coated

1417-20L TiN
TW-R 3mm
Blue Titanium
Coated

1417-22L TiN
TW-L 4mm
Blue Titanium
Coated

1417-24L TiN
TW-L 4mm
Blue Titanium
Coated

> Twist Elevators also Available in Gold Color Titanium Nitride Coating

Extraction

Luxating Hybrids - Elevators

Luxating Elevators reduce pressure on adjacent teeth.
All tips are stainless steel and blue titanium coated.

1418-12L TiN

Micro Edge
Curved
2.5mm

1418-14L TiN

Micro Edge
Mesial
4mm

1418-16L TiN
Micro Edge
Distal
4mm

1418-18L TiN
Micro Edge
Mesial
2.5mm

1418-20L TiN
Micro Edge
Distal
2.5mm

1418-22L TiN
Micro Edge
Straight
3.4mm

1418-10L TiN
Micro Edge
Straight
2.5mm
17cm

> All tips are micro serrated

1418-01KT
Luxating Hybrids Kit (7 Pieces)

Contents:-

1418-10L TiN	Micro Edge Straight
1418-12L TiN	Micro Edge Curved
1418-14L TiN	Micro Edge Mesial
1418-16L TiN	Micro Edge Distal
1418-18L TiN	Micro Edge Mesial
1418-20L TiN	Micro Edge Distal
1418-22L TiN	Micro Edge Straight
1911-07	7 Instruments Cassette

Luxating Elevators have thin, sharp blades used to cut periodontal ligaments.

1419-10
Luxator
Straight
2mm
15cm

1419-12
Luxator
Straight
3mm

1419-14
Luxator
Straight
4mm

1419-16
Luxator
Straight
5mm

› Luxating Elevators also Available in Black Titanium Nitride Coating

1419-20
Luxator
Curved
2mm

1419-22
Luxator
Curved
3mm

1419-24
Luxator
Curved
4mm

1419-26
Luxator
Curved
5mm

1419-01KT
Luxator Kit of (8 Pieces)

Contents:-

1419-10	Straight	1419-20	Curved
1419-12	Straight	1419-22	Curved
1419-14	Straight	1419-24	Curved
1419-16	Straight	1419-26	Curved

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Set Of 3 Luxating Elevators/Periotomes

1420-01KT LUX-TOME-SET OF 3

- For Reduced Trauma Extractions
- Luxating/Periotome Combination Elevator
- Delicate, Sharp Instruments, Cut Periodontal Ligament While Preserving Bone Anatomy
- Thin, Curved, Tapered Tips Ensure Smooth Widening Of The Alveole
- Fine Blade Inserts Between Bone And Root With Minimal Damage To Bone Structure
- Alternative To Standard Elevators For Less Traumatic Extractions

1420-10
Periotome
15cm

1420-12
Periotome
15cm

1420-14
Periotome
15cm

1.8mm

1421-10
Luxator Straight

1421-12
Luxator Straight

3mm

3mm

1421-13
Luxator Curved

1421-16
Luxator Contra Angle

3mm

3mm

In

1421-18
Luxator

Out

3mm

1421-19
Luxator

5mm

1421-20
Luxator Straight

1421-21
Luxator Curved

5mm

3.5-1.5mm

1421-23
Luxator Straight

1421-01KT
Luxating Elevators Set (7 Pieces)

Contents:-

1421-12	Luxator Straight 3mm
1421-13	Luxator Curved 3mm
1421-16	Luxator Contra Angle 3mm
1421-18	Luxator (In) 3mm
1421-19	Luxator (Out) 3mm
1421-20	Luxator Straight 5mm
1421-21	Luxator Curved 5mm

> Contents can be changed as per requirement

Extraction

Root Elevators for Lowers

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Suggested Pair

1422-10
W.F. Barry
Fig. 320L

1422-12
W.F. Barry
Fig. 320R

Suggested Pair

1422-14
W.F. Barry
Fig. 322L

1422-16
W. F Barry
Fig. 322R

Suggested Pair

1422-18
W.F. Barry
Fig. 323L

1422-20
W.F. Barry
Fig. 323R

Suggested Pair

1422-24
W.F. Barry
Fig. 370R

1422-22
W.F. Barry
Fig. 370L
11.5cm

PH
Handle Option

> Add **PH** with Item codes for this handle

Suggested Pair

1422-30
Winter
Fig. 11L

1422-32
Winter
Fig. 11R

Suggested Pair

1422-34
Winter
Fig. 12L

1422-36
Winter
Fig. 12R

Suggested Pair

1422-38
Winter
Fig. 13L

1422-40
Winter
Fig. 13R

Suggested Pair

1422-42
Winter
Left
11.5cm

1422-44
Winter
Right

Suggested Pair

1422-46
Winter
Left

1422-48
Winter
Right

1422-50
Winter

Extraction

Root Elevators Kits

1411-01KT
Luxating Elevators Kit (9 Pieces)

Contents:-
1411-12 Cryer Medium Fig. 44
1411-13 Cryer Medium Fig. 45
1411-60 Apical 3.5mm Fig. 4
1411-61 Apical 3.5mm Fig. 5
1411-66 Apical 3.5mm Straight
1411-70 Macmillan Gouge 2.5mm
1411-71 Macmillan Gouge 3mm
1411-72 Macmillan Gouge 3.5mm
1414-10 Heidbrink 1.7mm

1411-02KT
Luxating Elevators Kit (6 Pieces)

Contents:-
1411-12 Cryer Medium Fig. 44
1411-13 Cryer Medium Fig. 45
1411-60 Apical 3.5mm Fig. 4
1411-61 Apical 3.5mm Fig. 5
1411-67 Coupland Gouge 4mm
1411-68 Coupland Gouge Lower 3rd Molars 4mm

Periotomes are ideally adapted for the careful detachment of the periodontium. The resulting minimal damage to the surrounding alveolar bone leads to a gentle extraction. Serrated blades easily cuts periodontal ligaments.

1423-10TM 1mm
1423-12TM 1.5mm
1423-14TM 2mm
Straight Micro Serrated

1423-11TM 1mm
1423-13TM 1.5mm
1423-15TM 2mm
Curved Micro Serrated

1423-18TM 1mm
1423-19TM 1.5mm
1423-20TM 2mm
Angled Micro Serrated

1423-24TM 1mm
1423-25TM 1.5mm
1423-26TM 2mm
Curved Over Surface Micro Serrated

1423-30L TM
Ppael Titanum Straight Micro Serrated

Also available in regular model

1423-32L TM
Ppael Titanum Curved Micro Serrated

Also available in regular model

1423-34L TM
PT2 Titanum Micro Serrated

Also available in regular model

1423-36L TM
PT1 Titanum Micro Serrated

Also available in regular model

Extraction

Periosteal Elevators

For retracting periosteum after removing gingival tissue.

4mm — 4mm

1424-10
Mead Mini

7mm — 7mm

1424-12
Mead

3mm — 3mm

1424-14

3.3mm — 2.8mm

1424-16

5.2mm — 4.8mm

1424-18

6mm — 2.7mm

1424-20
Molt

7mm — 4mm

1424-22
Molt N.9

7mm — 4mm

1424-22G TiN
Molt N.9

10mm — 4.5mm

1424-24L TiN
Prichard

10mm — 4.5mm

1424-26L TiN
Allen

1424-40
Freer

1424-40L TiN
Freer

1424-42
Seldin 23

1424-44
OHL 10

1424-46
Willinger
15.5cm

1424-48
Willinger
15.5cm

1424-50
Henahan
17cm

1424-52
Molt 5
15.5cm

Extraction

Anatomic Tooth Forceps, English Pattern, Upper Jaw

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1425-1
1425-1 D
1
Upper Centrals & Canines, Wide
16cm

1425-2
1425-2 D
2
Upper Laterals & Canines

1425-7
1425-7 D
7
Upper Premolars

1425-17
1425-17 D
17
Upper Molars, Right

1425-18
1425-18 D
18
Upper Molars, Left

1425-18A
1425-18-A D
18-A
Upper Molars Either Side

1425-51
1425-51 D
51
Upper Roots

1425-01KT
Tooth Forceps Set (10 Pieces)

Contents:-
1425-1-7-17-18-51-33-13-22-79-67

1425-181
1425-181 D
181
Upper Centrals & Canines
Deep Griping

1425-49
1425-49 D
49
Upper Roots

1425-67
1425-67 D
67
Upper Third Molars & Wisdoms
Either Side

D: Diamond coated workpiece ends

Anatomic Tooth Forceps English Pattern, Lower Jaw

1426-79
1426-79 D
79
Lower Third Molars &
Wisdoms Either Side

1426-46L
1426-46L D
46L
Lower Roots

1426-4
1426-4 D
4
Lower Incisors & Canines

1426-185
1426-185 D
185
Lower Roots

1426-13
1426-13 D
13
Lower Premolars Either Side

1426-22
1426-22 D
22
Lower Molars

1426-33
1426-33 D
33
Lower Roots

1426-74
1426-74 D
74
Lower Roots & Incisors

1426-123
1426-123 D
123
Lower Teeth & Roots
for Children

1426-73
1426-73 D
73
Lower Molars

1426-86
1426-86 D
86
Lower Molars Decayed
or Broken Down Crowns

1426-87
1426-87 D
87
Lower Molars Decayed
or Broken Down Crowns

Extraction

Anatomic Tooth Forceps, English Pattern

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1427-2
1427-2 D
2
Upper Laterals & Canines
16cm

1427-7
1427-7 D
7
Upper Premolars

1427-17
1427-17 D
17
Upper Molars, Right

1427-18
1427-18 D
18
Upper Molars, Left

1427-13
1427-13 D
13
Lower Premolars Either Side

1427-22
1427-22 D
22
Lower Molars

1427-33
1427-33 D
33
Lower Roots

1427-51
1427-51 D
51
Upper Roots

1427-67
1427-67 D
67
Upper Third Molars & Wisdoms
Either Side

1427-79
1427-79 D
79
Lower Third Molars &
Wisdoms Either Side

D: Diamond coated workpiece ends

Extraction

Pedodontic Tooth Forceps, Spring Pattern

1428-101
101
Upper Incisors
11.5cm

1428-01KT
Children Tooth Forceps Kit (6 Pieces)

Contents: All tooth forceps as given on this page

1428-111
111
Upper Premolars
11cm

1428-115
115
Upper Molars
12cm

1428-150
150
Lower Incisors & Canines
11cm

1428-160
160
Lower Molars & Premolars
11cm

1428-170
170
Lower Roots
11cm

Extraction

Blades Beaks Forceps

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Anatomic Handle, Deep Gripping

- Blade beaks penetrate smoothly while contacting with the root.
- Give better control of root during extraction.

1429-1
1
Upper Centrals & Canines
16cm

1429-17
17
Upper Molars, Right

1429-18
18
Upper Molars, Left

1429-7
7
Upper Premolars

1429-74
74
Lower Roots & Incisors

1429-13
13
Lower Premolars
Either Side

1429-22
22
Lower Molars

1429-01KT
Tooth Forceps Set (10 Pieces)

Contents:-
1429-1-7-17-18-13-22-74-51-79-187

1429-187
187
Lower Roots Fragments

1429-51
51
Upper Roots

1427-79
1427-79 D
79
Lower Third Molars &
Wisdoms Either Side

1430-351
351
Routurier
Lower Molars &
Wisdoms Right
18cm

1430-350
350
Routurier
Lower Molars & Wisdoms Left
18cm

1430-14
Special
Lower Molars, Right
18cm

1430-16
Special
Lower Molars, Left
18cm

1430-20
Curved
14.5cm

1430-18
Splinter Forceps
Straight
15.5cm

1430-22
Witzel
Universal for Upper Roots
15cm

1430-24
Witzel
Universal for Lower Roots
15cm

Extraction

Extraction Sets

1431-01KT
Root Elevators Set (5 Pieces)

Contents:-

1411-60	Apical 3.5mm Fig. 4
1411-61	Apical 3.5mm Fig. 5
1411-71	Macmillan Gouge 3mm
1422-34	Winter Fig. 12L
1422-36	Winter Fig. 12R

1431-02KT
Root Elevators Set (11 Pieces)

Contents:-

1411-60	Apical 3.5mm Fig. 4
1411-61	Apical 3.5mm Fig. 5
1411-51	Apexo 2.2mm
1411-70	Macmillan Gouge 2.5mm
1411-71	Macmillan Gouge 3mm
1411-72	Macmillan Gouge 3.5mm
1411-12	Cryer Medium Fig. 44
1411-13	Cryer Medium Fig. 45
1411-66	Coupland Gouge 3.5mm
1411-68	Coupland Gouge 4mm
1430-20	Splinter Forcep Curved

1431-03KT
For Upper / Lower Molars-Wisdoms Set (11 Pieces)

Contents:-

1411-60	Apical 3.5mm Fig. 4
1411-61	Apical 3.5mm Fig. 5
1411-62	Apical 3.5mm Straight
1513-10T	Iris Straight 11.5cm
1516-20T	Crile-Wood 16cm
1424-24	Prichard
1425-79	Lower 3rd Molars & Wisdom Either Side
1425-51	Upper Roots
1425-67	Upper 3rd Molars & Wisdom Either Side
1425-33	Lower Roots
1431-10	Lower Wisdom Teeth Forcep

Dental Surgery

Scalpel Handles ____ E-1
Surgical Scissors ____ E-2
Needle Holders ____ E-8
Haemostatic, Tissue & Dressing Forceps ____ E-11
Tissue-Periodontal Tweezers ____ E-13
Dental Syringes ____ E-15
Retractors ____ E-17
Surgical Curettes ____ E-19
Bone Files ____ E-21
Bone Curettes ____ E-22
Bone Rongeurs ____ E-23
Mouth Gags ____ E-25
Crown Removers ____ E-26
Clamps Forceps ____ E-27
Rubber Dam ____ E-28
Measuring Instruments ____ E-29

Dental Surgery

Scalpel Handles

1511-10
N.3
13cm

1511-11
N.4
13.5cm

1511-14
N.5
14.5cm

1511-15
N.5A
14.5cm

1511-18
N.7
16.5cm

1511-20
Long Handle
16cm
Adjustable in positions & 180°

Types Of Scissors

RC-Regular Cut
Both cutting edges are evenly sharp.

SC-Super Cut
The razor sharp cutting edge on first blade cuts effortlessly and softly through thicker material. The serrated cutting edge on the second blade prevents slipping from tissue and sutures.

TC-Tungsten Carbide
Tungsten carbide is incorporated into the blades which enables a precise and gentle incision, as well as long lifespan.

TiN-Black Titanium Nitride Coating
Applied as a thin coating, TiN is used to harden and protect cutting and sliding surfaces. "Super Cut Grinding with One Serrated Cutting Edge"

1512-11
9cm
Curved

1512-13
11.5cm
Curved

1512-17
11cm
Curved

1512-10 9cm
Micro Iris Straight

1512-12 11.5cm
Iris Straight

1512-16 11cm
Iris Straight
Square Ring

1512-18 9cm
1512-19 13cm
Spencer

1512-23
14cm
Curved

1512-25
13cm
Curved

1512-22
Joseph 14cm
1 Serrated Blade Straight

1512-24
Goldman-fox 13cm
Saw Edge Straight

1512-26
Goldman-fox 13cm
Saw Edge Double Curved

1512-27
La Grange 11.5cm
Saw Edge Double Curved

Dental Surgery

Surgical Scissors

1512-31
13cm
1512-33
14.5cm
Curved

1512-30
1512-32
Blunt-Sharp
13cm
14.5cm
Straight

1512-35
13cm
1512-37
14.5cm
Curved

1512-34
1512-36
Blunt-Blunt
13cm
14.5cm
Straight

1512-43
14cm
1512-45
17cm
Curved

1512-42
1512-44
Mayo
14cm
17cm
Straight

1512-51
14.5cm
1512-53
18cm
1512-55
20cm
Curved

1512-50
1512-52
1512-54
Metzenbaum
14.5cm
18cm
20cm
Straight

1512-61
16cm
1512-63
14.5cm
Curved

1512-60
1512-62
Kilner
16cm
14.5cm
Straight

1512-65
16cm
Curved

1512-64
Kelly
16cm
Straight

1512-70
1512-72
Lister Bandage Scissor
14.5cm
18cm

1512-74
1512-76
Lister Bandage Scissor
14.5cm
18cm

1512-81
10.5cm
Curved

1512-83
10.5cm
Curved

1512-80
10.5cm
Straight

1512-82
10.5cm
Straight

1512-84
Dean
Saw Edge
17cm
Angular

1512-86
1512-88
Locklin
12cm
16cm
Angular

1512-91
Curved
11cm

1512-93
Curved
11cm

1512-91T
Curved
11cm

1512-93T
Curved
11cm

1512-90
Beebee
Saw Edge
11cm
Straight

1512-92
Beebee
Saw Edge
11cm
Straight

1512-90T
Beebee
Saw Edge
11cm
Straight

1512-92T
Beebee
Saw Edge
11cm
Straight

Dental Surgery

Surgical Scissors, Carbide Cutting Edges

1513-11T
11.5cm
Curved

1513-17T
13cm
Curved

1513-23T
16cm
Curved

1513-22T 16cm
Kelly Straight

1513-27T
14cm
1513-29T
17cm
Curved

1513-26T 14cm
1513-28T 17cm
Mayo Straight

1513-33T
14.5cm
1513-35T
18cm
1513-37T
20cm
Curved

1513-32T 14.5cm
1513-34T 18cm
1513-36T 20cm
Metzenbaum Straight

1513-40T 12cm
Universal

Super Cut Scissors are manufactured with special sharping process. Razor sharp blade on one side and fine serrations on opposite blade Extremely useful for grasping tissue and cutting interproximally. For an easy identification, only one ring is gold coated.

1514-11SC
11.5cm
Curved

1514-15SC
13cm
Curved

1514-10SC 11cm
Iris Scissor Straight
Super Cut Sharp/Sharp

1514-12SC 11cm
La Grange Curved
Super Cut Sharp/Sharp

1514-14SC 13cm
Goldman-Fox Straight
Super Cut

1514-16SC 13cm
Goldman-Fox Double Curved
Super Cut

1514-21B TiN
11cm
Curved

1514-25B TiN
13cm
Curved

1514-20B TiN 11cm
Iris Scissor Straight
Sharp/Sharp

1514-22B TiN 11cm
La Grange Curved
Sharp/Sharp

1514-24B TiN 13cm
Goldman-Fox Straight

1514-26B TiN 13cm
Goldman-Fox Double
Curved

Dental Surgery

Micro Surgical Scissors

1515-11
10cm
Curved

1515-15 14cm
1515-17 16cm
1515-19 18cm
Castroviejo Curved

1515-23
18cm
Angular

1515-10 10cm
Castroviejo Straight

1515-13 11cm
Noyes Angular

1515-14 14cm
1515-16 16cm
1515-18 18cm
Castroviejo Straight

1515-22 18cm
Castroviejo Straight

1515-25 14cm
1515-27 16cm
1515-29 18cm
Curved

1515-31T 14cm
1515-33T 16cm
1515-35T 18cm
Curved

1515-37SC 14cm
1515-39SC 16cm
1515-41SC 18cm
Castroviejo Curved

1516-10 13cm
1516-12 16cm
1516-14 18cm
1516-16 20cm
Mayo-Hegar
2-0, 3-0, 4-0

1516-20 16cm
1516-22 18cm
1516-24 20cm
Crile-Wood
3-0, 4-0, 5-0, 6-0

1516-26 17cm
Adson
1-0, 2-0, 3-0, 4-0

1516-28 13cm
Halsey
3-0, 4-0, 5-0, 6-0

1516-10T 13cm
1516-12T 16cm
1516-14T 18cm
1516-16 T 20cm
Mayo-Hegar
2-0, 3-0, 4-0

1516-20T 16cm
1516-22T 18cm
1516-24T 20cm
Crile-Wood
3-0, 4-0, 5-0, 6-0

1516-28T 13cm
Halsey
3-0, 4-0, 5-0, 6-0

1516-30T 12cm
Derf
3-0, 4-0, 5-0

Micro Needle Holders

1516-61T 14cm
1516-63T 16cm
1516-65T 18cm
Castroviejo Curved

1516-67T 14cm
1516-69T 16cm
1516-71T 18cm
Castroviejo Curved

1516-73T 14cm
1516-75T 16cm
1516-77T 18cm
Castroviejo Curved

1516-79T
14cm
1516-81T
16cm
1516-83T
18cm
Curved

1516-60T 14cm
1516-62T 16cm
1516-64T 18cm
Castroviejo Straight
4-0, 5-0, 6-0

1516-66T 14cm
1516-68T 16cm
1516-70T 18cm
Castroviejo Straight
4-0, 5-0, 6-0

1516-72T 14cm
1516-74T 16cm
1516-76T 18cm
Castroviejo Straight
4-0, 5-0, 6-0

1516-78T 14cm
1516-80T 16cm
1516-82T 18cm
Castroviejo Straight
4-0, 5-0, 6-0

1516-84T 17cm
Matrix
For precise placement and removal of matrix bands

Titanium Needle Holders

1516-90L TM 14.5cm
1516-92L TM 18cm
Titanium Micro
Needle Holder Straight

1516-91L TM 14.5cm
1516-93L TM 18cm
Titanium Micro
Needle Holder Curved

1516-94L TM 14.5cm
1516-96L TM 18cm
Titanium Micro
Needle Holder Straight

1516-95L TM 14.5cm
1516-97L TM 18cm
Titanium Micro
Needle Holder Curved

1516-98TM
Titanium Needle Holder
14.5cm

1516-32T 13cm
1516-34T 15cm
1516-36 T 18cm
Ryder
3-0, 4-0, 5-0, 6-0

1516-38T 16cm
Swedish Pattern
5-0, 6-0, 7-0, 8-0

1516-40T 14.5cm
Olsen-Heger
2-0, 3-0, 4-0, 5-0

1516-42T
Delicate Olsen Hegar
Needle Holder with Scissor
12cm

1516-44T 18cm
Gillies
2-0, 3-0, 4-0, 5-0

1516-52T
Castroviejo
16cm
Straight

1516-50T
Castroviejo
16cm
Curved

1516-54
Micro Needle Holder
18cm

1516-56
Castroviejo
16cm
Straight

1517-11
9cm
Curved

1517-10
Hartmann
Baby Mosquito
9cm
Straight

1517-15
12.5cm
Curved

1517-14
Halstead Mosquito
12.5cm
Straight

1x2

1517-19
12.5cm
Curved

1517-18
Halstead Mosquito
12.5cm
Straight

1517-23
14cm
1517-25
16cm
1517-27
18cm
1517-29
20cm
Curved

1517-22
1517-24
1517-26
1517-28
Rochester-Pean
14cm
16cm
18cm
20cm
Straight

1517-33
16cm
Curved

1517-32
Kelly-Rankin
16cm
Straight

1x2

1517-37
14cm
1517-39
16cm
1517-41
18cm
1517-43
20cm
Curved

1517-36
1517-38
1517-40
1517-42
Rochester-Kocher
14cm
16cm
18cm
20cm
Straight

1517-50
1517-52
Foerster
Dressing Forceps
20cm
25cm
Straight

1517-57
20cm
1517-59
26.5cm
Curved

1517-56
1517-58
Gross Maier
Dressing Forceps
20cm
26.5cm
Straight

1518-10 14cm
Backhaus

1518-12 13cm
Backhaus

1518-14 9cm
Backhaus

1518-18 10cm
1518-20 13cm
Loarna

1518-22 4:5
1518-24 6:7
Allis 15cm

1518-26 4:5
1518-28 6:7
Allis 20cm

Dental Surgery

Tissue-Periodontal Tweezers

1519-10 1.2mm
Adson 12cm

1519-12 0.7mm
Micro 12cm
Adson

1x2

1519-14 1.2mm
Adson 12cm
1x2

1x2

1519-16 0.7mm
Micro 12cm
Adson
1x2

1x2

1519-18 1.2mm
Adson 12cm
1x2
with Cross Serration

1519-20T 1.5mm
TC Adson 12cm

1519-22
Adson-Brown
1.5mm
12cm

1519-22T
Adson-Brown
1.5mm
12cm

1x2

1519-24
Micro Adson
0.9mm
15cm

1519-30 11.5cm
1519-32 13cm
1519-34 14.5cm
1519-36 15.5cm
1519-38 16cm
Standard

1x2

1519-31 11.5cm
1519-33 13cm
1519-35 14.5cm
1519-37 15.5cm
1519-39 16cm
Tissue Forceps

1519-40
Gillies
1.5mm
15cm

1x2

1519-41
Gillies
1.5mm
15cm

Atraumatic tissue tweezer, for gripping membrane & tissue safely. The special serration prevents the perforation of the tissue.

1519-50
De Bakey
1.5mm
15cm

1519-50T
De Bakey
1.5mm
15cm

1519-51
De Bakey
1.5mm
15cm

1519-54
Diamond
Coated
18cm

1519-55
Curved
18cm

1x2

1519-56
Round 1x2
0.9mm
18cm

1519-57
Curved
18cm

1519-58
Round
18cm

1519-59
Curved
18cm

1519-62
Cushing
1.5mm
16.5cm

1519-62T
Cushing
1.5mm
16.5cm

1519-64
Russian
6mm
15cm

1519-66T
Potts Smith
1.5mm
18cm

1519-68
Gerald
1mm
17.5cm

1519-69
Curved
17.5cm

1x2

1519-70
Gerald 1x2
1.5mm
17.5cm

1519-71
Curved
17.5cm

Intraligamental Syringes

› EU: European Thread
› AM: American Thread

1520-10BL ml 1.8 EU
1520-12BL ml 1.8 AM
Aluminium - Blue

Available colors

1520-10GR ml 1.8 EU
1520-12GR ml 1.8 AM
Aluminium - Green

1520-10DA ml 1.8 EU
1520-12DA ml 1.8 AM
Aluminium - Dark

1520-10OR ml 1.8 EU
1520-12OR ml 1.8 AM
Aluminium - Orange

1520-10SL ml 1.8 EU
1520-12SL ml 1.8 AM
Aluminium - Silver

Advantages of intraligamental anesthesia:

- Automatic limitation of the power pressure.
- No numbness of the tongue, lips or cheek.
- Anesthetizing of a single tooth.
- Supports regional block anesthesia.
- Simultaneous treatment of teeth in different quadrants.
- Lower emotional impact on patient.
- Eliminates the risk of haematoma.

Aspirating Syringes - Stainless Steel

1520-16 ml 1.8 EU
1520-18 ml 2.2 AM
0.07 ml/click

1520-17 ml 1.8 EU
1520-19 ml 2.2 AM
0.07 ml/click

1520-20 ml 1.8 EU/AM
1520-22 ml 2.2 EU/AM

1520-21 ml 1.8 EU/AM
1520-23 ml 2.2 EU/AM

Precision crafted from the highest quality materials, most of our syringes are equipped with double tip: one suitable for European / METRIC thread needles (EU) and one for American / IMPERIAL thread needles (AM). our syringes also have large diameter finger rings for enhanced control.

A **B** **C** **D** **E**

Add above alphabet with item code as per requirement

Aspirating Syringe
Stainless Steel
1520-25 ml 1.8 EU/AM
1520-27 ml 2.2 EU/AM

Aspirating Syringe
Stainless Steel
1520-30 ml 1.8 EU/AM
1520-32 ml 2.2 EU/AM

Stainless Steel, Autoclavalble
Scilicone Handle
1520-34L ml 1.8 EU/AM
1520-36L ml 2.2 EU/AM

Stainless Steel Syringe
1520-38 ml 1.8 EU/AM
1520-40 ml 2.2 EU/AM

Cook-Waite
Folding Type
1520-42 ml 1.8 EU/AM
1520-44 ml 2.2 EU/AM

Folding Type-Not aspirating
1520-46 ml 1.8 EU/AM
1520-48 ml 2.2 EU/AM

Folding Type
1520-50 ml 1.8 EU/AM
1520-52 ml 2.2 EU/AM

1521-10 30x10mm
Langenbeck 21cm

1521-12 30x16mm
1521-14 40x11mm
1521-16 50x11mm
Langenbeck 21cm

1521-17 35x11mm
1521-18 40x11mm
1521-20 55x11mm
Kocher 21.5cm

1521-21 31x10mm
1521-22 42x11mm
1521-24 60x12mm
Obwegeser 22cm

1521-26 15x17mm
1521-28 20x22mm
Middeldorpf 22cm

1521-30 35x11mm
1521-32 70x11mm
Ramus-Haken 22cm
Obwegeser

1521-34 55x11mm
Muller 22cm

1522-10
Senn-Muller
16cm

1522-12
Blunt
16.5cm

1522-14
Desmarres
15x10mm
16.5cm

1522-16
Hook
18cm

1522-18
Minnesota University
14cm

1522-20
Farabeuf (Set of 2)
12cm

1522-22
Bruenings
Tongue Depressor
19cm

1522-24
Sternberg
14cm

1522-26
Sternberg
14cm

1522-28
Sternberg
16cm

1522-30
Vestibulum
16cm

Dental Surgery

Surgical Curettes

Used for curettage, cyst removal and debridement of tooth socket

1523-30
Molt 2

1523-32
Molt 4

Handle

1523-34
Molt 5L

1523-35
Molt 5R

For curettage and cyst removal

1523-40
Miller 8

1523-42
Miller 9

1523-44
Miller 10

1523-44L TiN
Miller 10

1523-46
Miller 11

1523-48
Miller 12

1523-50
Molt 2/4

Dental Surgery

Bone Files

Straight cut files are used for final smoothing of bone

Cross cut files increase effeciency by cutting in all directions

1524-10
BF45
Miller

1524-12
BF1W
Wahl

1524-14
BF2W
Wahl

1524-16
BF1X
Miller

1524-18
BF2X
Miller

1524-20
BF3X
Miller

1524-22
BF21
Miller

4mm

1525-10L
Hemingway Fig. 4

Fig. 0
1525-12L
Hemingway
2mm

Fig. 2
1525-16L
Hemingway
3mm

Fig. 1
1525-14L
Hemingway
2.5mm

Fig. 3
1525-18L
Hemingway
3.5mm

Fig. 00/0
1525-22

Fig. 0/1
1525-24

Fig. 1/2
1525-26

Williger
15cm

Fig. 0000
1525-30

Fig. 000
1525-32

Fig. 00
1525-34

Fig. 0
1525-36

Fig. 1
1525-38

Fig. 2
1525-40

Fig. 3
1525-42

Volkmann
17cm

1526-10
Blumenthal
15.5cm

1526-12
Blumenthal 45°
15cm

1526-14
Blumenthal 90°
14cm

1526-16
Micro Luer
15cm

1526-18
Luer
15cm

1526-20
Lempert Delicate
16cm

1526-22
Friedmann
14cm

1526-24
Micro Friedmann
14.5cm

1526-26
Micro Friedmann 90°
14.5cm

Citelli
Upwards cutting 90°

1526-30

Kerrison

7//.7

1527-10
Mouth Gag (Pedo Size)
10cm

1527-12
Mouth Gag (Child Size)
12cm

1527-14
Mouth Gag (Adult Size)
14cm

1527-16
Weitlaner Self-Retaining
Blunt
16.5cm

1527-18 16cm
1527-20 19cm
Roser-König

1527-22
Heister
13cm

1528-10
Automatic
Crown Remover

1528-12
Automatic
Crown Remover

1528-14
Crown Remover
with Double End

1528-16
Crown Remover
with Springs Single End

1528-18
Crown Spreader

1528-20
Crown Spreader

1528-22
Universal Crown Remover

Dental Surgery

Clamps Forceps

1529-10
Ivory
17cm

1529-12
Clamp Forceps
for Small Damps
15cm

1529-14
Washington
17.5cm

1529-16
Brewer
17.5cm

1529-18
White
17.5cm

Rubber Dam Punch

1530-10
Ainsworth
17cm

1530-12
Ivory
16cm

1530-20 140x140mm
1530-22 110x110mm
1530-24 80x90mm
Rubber Dam Frame

1530-01KT
Rubber Dam Kit

Contents:-
1529-10 Ivory Clamp
1530-12 Ivory Punch
1530-22 Rubber Dam Frame 110 x 110mm
1530-24 Rubber Dam Frame 80 x 90mm
1530-00-3-4-12A-13A-27-29-210-212-W8A Clamps
1512-84 Dean Angular Scissor 17cm
1911-22 Instruments Cassette

1530-00
Winged

Small jaws and high bow for anteriors and small premolars

1530-3
Winged

Flat jaws for small lower molars

1530-4
Winged

Festooned jaws for small upper molars

1530-12A
Winged

Serrated jaws for lower right molars and partially erupted (and some) upper left

1530-13A
Wingless

Serrated jaws for lower left molars and partially erupted (and some) upper right

1530-27
Wingless

Rounded jaws for premolars

1530-29
Wingless

Rounded and flat jaws for premolars

1530-210
Winged Labial Clamp

One small and one jaw, for anteriors

1530-212
Winged Cervical Clamp

Flat jaws for labials cavities on anteriors

1530-W8A
Wingless

Festooned jaws for molars roots

› All types of clamps are available

1531-10
Beerendonk
13cm

1531-12
Boley
14.5cm

1531-14
Caliper Flat
Sliding
13cm

1531-16
Caliper Flat
13cm

1531-20
Iwanson
0-10mm
10cm

1531-22
Castroviejo
0-20mm
8.5cm

1531-24
Castroviejo
0-40mm
18cm

1531-26
Ridge Mapping Gauge
17cm

Implantology

Osteotomes - - - - - - - - - - - - - F-1
Osteotomes Kits - - - - - - - - - - - F-3
Sinus Lift Instruments - - - - - - - F-4
Mallets - - - - - - - - - - - - - - - - - F-5
Bone Scraper _____ F-6
Bone Chisels _____ F-7
Trephine & Mucotome - - - - - - - - - - - - - - - - - - F-8
Bone Kits & Instruments _____ F-9
PRF Box with Instruments - - - - - - - - - - - - - - - - F-10
Commonly used Instruments in Implantology ___ F-11

1611-11
17cm
Straight

Black	ø 2.7mm
Red	ø 3.2mm
Blue	ø 3.7mm
Orange	ø 4.2mm
Yellow	ø 5mm

1611-11CX ø 2.7mm
1611-12CX ø 3.2mm
1611-13CX ø 3.7mm
1611-14CX ø 4.2mm
1611-15CX ø 5mm
Convex

1611-11CV ø 2.7mm
1611-12CV ø 3.2mm
1611-13CV ø 3.7mm
1611-14CV ø 4.2mm
1611-15CV ø 5mm
Concave

1611-11PT ø 2.7mm
1611-12PT ø 3.2mm
1611-13PT ø 3.7mm
1611-14PT ø 4.2mm
1611-15PT ø 5mm
Pointed

1611-16
17cm
Bayonet

1611-16CX ø 2.7mm
1611-17CX ø 3.2mm
1611-18CX ø 3.7mm
1611-19CX ø 4.2mm
1611-20CX ø 5mm
Convex

1611-16CV ø 2.7mm
1611-17CV ø 3.2mm
1611-18CV ø 3.7mm
1611-19CV ø 4.2mm
1611-20CV ø 5mm
Concave

1611-16PT ø 2.7mm
1611-17PT ø 3.2mm
1611-18PT ø 3.7mm
1611-19PT ø 4.2mm
1611-20PT ø 5mm
Pointed

1611-21
17cm
Straight

- Red ø 2.7mm
- Blue ø 3.2mm
- Yellow ø 3.7mm
- Orange ø 4.2mm
- Grey ø 5mm

1611-21CX ø 2.7mm
1611-22CX ø 3.2mm
1611-23CX ø 3.7mm
1611-24CX ø 4.2mm
1611-25CX ø 5mm
Convex

1611-21CV ø 2.7mm
1611-22CV ø 3.2mm
1611-23CV ø 3.7mm
1611-24CV ø 4.2mm
1611-25CV ø 5mm
Concave

1611-21PT ø 2.7mm
1611-22PT ø 3.2mm
1611-23PT ø 3.7mm
1611-24PT ø 4.2mm
1611-25PT ø 5mm
Pointed

1611-26
17cm
Bayonet

1611-26CX ø 2.7mm
1611-27CX ø 3.2mm
1611-28CX ø 3.7mm
1611-29CX ø 4.2mm
1611-30CX ø 5mm
Convex

1611-26CV ø 2.7mm
1611-27CV ø 3.2mm
1611-28CV ø 3.7mm
1611-29CV ø 4.2mm
1611-30CV ø 5mm
Concave

1611-26PT ø 2.7mm
1611-27PT ø 3.2mm
1611-28PT ø 3.7mm
1611-29PT ø 4.2mm
1611-30PT ø 5mm
Pointed

1611-01KT
Sinus Elevation Internal Kit (5 Pieces)
Osteotomes Bayonet, Concave

Contents:-

1611-26CV	ø 2.7mm
1611-27CV	ø 3.2mm
1611-28CV	ø 3.7mm
1611-29CV	ø 4.2mm
1611-30CV	ø 5mm
1911-05	5 Instruments Cassette

1611-02KT
Sinus Elevation Internal Kit (5 Pieces)
Osteotomes Straight, Concave

Contents:-

1611-21CV	ø 2.7mm
1611-22CV	ø 3.2mm
1611-23CV	ø 3.7mm
1611-24CV	ø 4.2mm
1611-25CV	ø 5mm
1911-05	5 Instruments Cassette

1611-03KT
Sinus Elevation Internal Kit (11 Pieces)

Contents:-

1611-26CV	ø 2.7mm	1611-21CV	ø 2.7mm
1611-27CV	ø 3.2mm	1611-22CV	ø 3.2mm
1611-28CV	ø 3.7mm	1611-23CV	ø 3.7mm
1611-29CV	ø 4.2mm	1611-24CV	ø 4.2mm
1611-30CV	ø 5mm	1611-25CV	ø 5mm
1613-15	Hammer Mead	1911-20	20 Instruments Cassette

1611-04KT
Sinus Elevation Internal Kit (10 Pieces)

Contents:-

1611-26CV	ø 2.7mm	1611-21CV	ø 2.7mm
1611-27CV	ø 3.2mm	1611-22CV	ø 3.2mm
1611-28CV	ø 3.7mm	1611-23CV	ø 3.7mm
1611-29CV	ø 4.2mm	1611-24CV	ø 4.2mm
1611-30CV	ø 5mm	1611-25CV	ø 5mm
		1911-10	10 Instruments Cassette

1612-11
N.11
3/3mm
17cm

1612-12
N.12
3.5/3.5mm
17cm

1612-13
N.13
3/3mm
17cm

1612-14
N.14
2.5/2.5mm
17cm

1612-15
N.15
4/4mm
17cm

1612-16
N.16
5/5mm
17cm

1612-10
N.10
1.5/1.5mm
17cm

1612-01KT
Sinus Lift Kit (7 Pieces)

Contents:-

1612-10	Sinus Lift N. 10
1612-11	Sinus Lift N. 11
1612-12	Sinus Lift N. 12
1612-13	Sinus Lift N. 13
1612-14	Sinus Lift N. 14
1612-15	Sinus Lift N. 15
1612-16	Sinus Lift N. 16
1911-07LC	7 Instruments Cassette

1613-13
Mead Interchangeable Teflon Inserts
18.5cm
200 g
ø 25mm

1613-17
Partsch Lead Filled
19cm
195 g
ø 21mm

1613-11
Mead Interchangeable Teflon Inserts
17cm
170 g
ø 20mm

1613-15
Mead Interchangeable Teflon Inserts
18cm
320 g
ø 25mm

Bone scraper is an ideal tool for quick and easy harvesting autologous bone material. It is used for scraping, collection and transplantation of autologous bone. Saws, and trephine bone filters are no longer necessary. During scraping, the bone is collected in a chamber, and simultaneously mixed with the blood. The bone material can be implanted directly. Often the collected bone material is mixed with bone grafting and bone graft material to use their osteoinductive effect.

1614-11
Bone Scraper
Straight

1614-11BL
Replacement Blade

1614-12
Bone Scraper
Curved

1614-12BL
Replacement Blade

5mm

1614-14 3mm
1614-15 3.5mm
1614-16 4mm
1614-18 6mm

1614-17
Bone Syringe
5mm

Bone Mill & Bone Crusher

1615-12
Bone Mill

1615-14
Bone Crusher

1615-16
Bone Mixing
Bowl

Bone Crusher for fast and easy crushing of cortical autogenous bone. Easy assembly & cleaning. No loss of bone material. Bone collected in easy to use dish. Collected bone chips ready to use for bone augmentation.

1615-18
Bone Crusher
Forcep

7-10-13-15-18mm

1616-11
4mm Str

7-10-13-15-18mm

1616-12
4mm Curved

7-10-13-15-18mm

1616-13
7.5mm Str

7-10-13-15-18mm

1616-14
7.5mm Curved

1616-20
6mm
Jovanovic

1616-21
Surgical Chisel
3mm S/Cut

1616-22
Surgical Chisel
3mm D/Cut

1616-23
Surgical Chisel
6mm S/Cut

1616-24
Surgical Chisel
3mm D/Cut

1616-25
Surgical Chisel
9mm S/Cut

1616-26
Surgical Chisel
9mm D/Cut

Code	ø int.	ø ext.
1617-10	2.3mm	2.9mm
1617-11	3.5mm	4.3mm
1617-12	4.1mm	4.8mm
1617-13	4.6mm	5.4mm
1617-14	5.1mm	5.9mm

Circular mucotome to remove and uncover implants in order to insert the healing screw.

Mucotome

Code	ø int.	ø ext.
1617-20	2.3mm	2.9mm
1617-21	3.5mm	4.3mm
1617-22	4.1mm	4.8mm
1617-23	4.6mm	5.4mm
1617-24	5.1mm	5.9mm

Mucotome

Code	ø int.	ø ext.
1617-30	3mm	3.5mm
1617-31	4mm	5mm
1617-32	5mm	6mm
1617-33	6mm	7mm
1617-34	7mm	8mm
1617-35	8mm	9mm
1617-36	9mm	10mm
1617-37	10mm	11mm

Trephine Drill Bur

1617-50 ø 4mm
1617-51 ø 5mm
1617-52 ø 6mm

Tissue Punch
Straight

1617-55 ø 4mm
1617-56 ø 5mm
1617-57 ø 6mm

Tissue Punch
Curved 90°

1617-01KT
Trephine Drill
Bur Kit

Contents:-
1617-40-41-42-43-44-
45-46-47

1617-02KT
Trephine Drill
Bur Kit

Contents:-
1617-40-41-42-43-44-
45-46-47

1617-40

1617-41

1617-42

1617-43

1617-44

1617-45

1617-46

1617-47

1618-01KT
Bone Compression Kit

1618-02KT
Bone Expander Kit

1618-10
Suction Tube

1618-12 ø 7mm
1618-14 ø 12mm
Bone Aspirator

1618-18
Caliper Round
12.5cm

1618-22
Torque Ratchet
Force: 0-45Ncm

1619-01KT
Complete Kit of PRF Box with Instruments

Contents: All Items of this page

1619-10
Membrane, Plugs & Exudate Perpetration Box

1619-12
Tray & Bowl

1619-14
PRF Double Spatula

1619-16
PRF Scoop

1619-18
Bone Compactor Medium

1619-20
Bone Compactor Small

1619-22
PRF Tweezer

1619-24
PRF Tweezer

1619-26T
Goldman-fox Scissor

77//.7

1620-10
Applicator / Compactor

1620-12
Spatula

1620-14
Bone Graft / Carrier

1620-16L TM
Bone Graft 3.3/4mm Titanium

1620-18L TM
Bone Graft 3.3/4mm Titanium Serrated

1620-20L TM
Bone Graft 1/1.7mm Titanium

1620-22L TM
Bone Graft 1.7/2mm Titanium

1620-24L TM
Bone Graft 2.4/2.7mm Titanium

1620-26
Bone Graft 3.3/4mm

1620-28
Bone Graft 3.3/4mm Serrated

1620-30
Mushroom 2.8/3.8mm

1620-32
Mushroom 4.8/5.8mm

شركة جراحة الصناعية

Jeraha Industrial Co.

Orthodontic

Cutters - G-3
Utility Pliers _____ G-6
Banding Pliers _____ G-7
Bracket Removing & Bending Pliers ___ G-8
Bending & Arch Forming Pliers _____ G-10
Crimping & Bending Pliers _____ G-14
Pliers Stands & Replacements _____ G-16
Band Pushers - - - - - - - - - - - - - - G-17
Bracket Instruments - - - - - - - - - - G-18
Ligating Instruments _____ G-19

Joint Systems

Two pieces joint with hex. socket head screw

Two pieces joint (Fixed Joint)

Three pieces joint (Box Joint)

Inserted Products

- Non inserted products are shown without this circled illustration.

Materials

Only High Quality Medical Grade Stainless Steel of Series 400 is used in the construction of our Orthodontic Instruments. The materials like Tungsten Carbide or Special Hardened Steel may also be used in the mouthparts where necessary keeping in view the intended use of instrument.

Assurance of Consistent Quality

Technical AutoCAD Drawings are always made before production of each instrument with minimal possible tolerances as per DIN norms. Also, Go/No Go Gauges are made through CNC machines which are used throughout production processes. This ensures the consistency in the quality of our instruments on permanent basis.

Other Features

› Brilliant smooth satin finish reduces light reflection
› No sharp edges. All edges are precisely rounded
› No corrosion at all
› Each model available in three types of joint systems
› Laser engraved with the applicable wire minimums and maximums
› Customization: Capable to make customized models

Three Jaw Pliers
1730-11

Omega Loop Forming Pliers
1744-13

Bird Beak Pliers
1726-11

Light Wire Bird Beak Pliers
with and without Groove
1729-11 & 1729-13

Tweed Loop Forming Pliers
1744-11

Tweed Arch Bending Pliers
1742-11

Rectangular Arch Bending Pliers
1741-18

Lingual Arch Forming Pliers
1743-11

Young Loop Forming Pliers
1744-15

Three Jaw Pliers Aderer
1731-11

Nance Loop Forming Pliers
1735-11

Adams Pliers
1727-18 & 1727-20

V-Stop Pliers
1734-11

1710-18

Distal End Cutter, Safety Hold

The universal standard size model cuts hardwire and then safety holds the loose distal end to prevent wire from going into tissue.
- Rectangular wires up to .022"x .028" (.55 mm x .71mm)
- Round wires up to .020" (.50mm)
- Braided wires up to .016" (.40mm)

1710-20

Mini Distal End Cutter, Safety Hold

Compact Model for easier access.
Designed to cut hardwire and then safety holds the loose distal end to prevent wire from going into tissue.
- Rectangular wires up to .022"x .028" (.55 mm x .71mm)
- Round wires up to .020" (.50mm)
- Braided wires up to .016" (.40mm)

1710-22

Distal End Cutter, Flush Cut with Safety Hold

Assures arch wire is cut flush with the end of buccal tube.
Safety hold design is ideal for securely holding and catching the distal ends.
A perfect model for intraoral cutting and lip safety.
- Rectangular wires up to or .018" x .022" (.45mm x .55mm)
- Round wires up to .020" (.50 mm)

https://jic.sa/

1710-26

Mini Distal End Cutter, Safety Hold With Long Handle

The compact model with long handle is designed for easier access and better control
- Rectangular wires up to .022"x .028" (.55 mm x .71mm)
- Round wires up to .020" (.50mm)
- Braided wires up to .016" (.40mm)

1710-24

Distal End Cutter, Safety Hold With Long Handle

The standard cutter but with long handle design allows better control behind second molars also results in less force to cut
- Rectangular wires up to .022"x .028" (.55 mm x .71mm)
- Round wires up to .020" (.50mm)
- Braided wires up to .016" (.40mm)

1711-18 **1711-20** **1711-22**	**Straight** **7°** **15°**	Pin & Ligature Cutter Designed to cut soft wires, elastic ligatures and pins up to .016" (.40 mm). These cutters are available in straight or angled, most commonly with a 7° or 15° angle, tapered for difficult to reach areas.

1711-24 **1711-26** **1711-28**	**Straight** **7°** **15°**	Mini Pin & Ligature Cutter Fine tips are designed to easily access hard to reach areas. Designed to cut soft wires, elastic ligatures and pins up to .016" (.40 mm) These cutters are available in straight or angled, most commonly with a 7° or 15° angle, tapered for difficult to reach areas.

1711-30 **1711-32** **1711-34**	**Straight** **7°** **15°**	Micro Mini Pin & Ligature Cutter Delicate and compact tips are designed for easier access to difficult areas and tight inter bracket areas. Designed to cut soft wires, elastic ligatures and pins up to .012" (.30 mm) These cutters are available in straight or angled, most commonly with a 7° or 15° angle, tapered for difficult to reach areas.

1711-36 **1711-38**	**Straight** **15°**	Pin and Ligature Cutter Designed to cut soft wire pins and ligature wires up to .012" (.30 mm). The slim profile is a plus in difficult to access areas. Cutting edge length 0.50" (12.67 mm).

1712-18	**45°**	45° Ligature Cutter Designed to cut soft wires up to .015" (.38 mm)

1713-18 **1713-20**	**Straight** **15°**	Hard Wire Cutter The standard size cutter is designed to cut all sizes and types of arch wires. Available in straight and 15° angle to give better access ■ Rectangular wires up to .022" to .028" ● Round wires up to .020"

1713-18B
1713-20B

Straight
15°

Hard Wire Cutter Black

The standard size cutter is designed to cut all sizes and types of arch wires.
Available in straight and 15° angle to give better access
- Rectangular wires up to .022" to .028"
- Round wires up to .020"

1714-11

Heavy Duty Wire Cutter

Designed to cut wires up to 1.3mm arch wires.

1714-18

Heavy Duty Wire Cutter

Designed to cut wires up to 1.3mm arch wires.

1714-20

Heavy Duty Wire Cutter

Designed to cut wires up to 1.3mm arch wires.

1715-11 **2mm**

How Plier Straight

How Plier is multi functional useful tool. Tips are designed for superior arch wire gripping.
The mouthpart is fitted with serrated Tungsten Carbide tips for a firm and secure gripping. The tips are gently rounded and bowed to ensure lips and tissues safety.

1715-13 **3mm**

How Plier Straight

How Plier is multi functional useful tool. Tips are designed for superior arch wire gripping.
The mouthpart is fitted with serrated Tungsten Carbide tips for a firm and secure gripping. The tips are gently rounded and bowed to ensure lips and tissues safety.

1715-15 **2mm**
1715-17 **3mm**

How Plier, Curved

How Plier is multi functional useful tool. Tips are designed for superior arch wire gripping.
The mouthpart is fitted with serrated Tungsten Carbide tips for a firm and secure gripping. The tips are gently rounded and bowed to ensure lips and tissues safety.

1716-18

Weingart Plier

A general utility plier designed with Tungsten Carbide serrated tips to provide maximum wire control and gripping. Precisely tapered and gently rounded beaks fits easily into hard to reach areas with safety and comfort.
Square and rectangular wires up to .022" X .028" (.56 X .71 mm).

1716-20

Wiengart Plier Long

A general utility plier designed with Tungsten Carbide serrated tips to provide maximum wire control and gripping. Precisely tapered and gently rounded beaks fits easily into hard to reach areas with safety and comfort.
Square and rectangular wires up to .022" X .028" (.56 X .71 mm).

1716-22

Weingart Plier, Slim Model

This compact and slim model with Tungsten Carbide serrated tips to provide maximum wire control and gripping. Precisely tapered (20°) and gently rounded beaks offer more access to hard to reach areas and stronger gripping and control.

1717-11

Band Crimping Plier

This plier is designed to crimp the gingival margin of stainless steel and temporary crown.
Thin tips allow for easy access into molar and premolar bands.

1718-18

Crown & Band Contouring Plier

Ideal for reshaping molar bands and crowns.

1719-18

Posterior Band Removing Plier Short

Safely and quickly removes posterior bands with patient comfort. The Teflon pad of 5mm (3/16″) rests on the occlusal surface of the molar due to which the pointed tip is placed in perfect position to catch the edge of the band for an easy and gentle removal.

1719-20

Posterior Band Removing Plier Long

This instrument is designed with longer band removing arm to safely and quickly remove posterior bands with patient comfort. The Teflon pad of 5mm (3/16″) rests on the occlusal surface of the molar due to which the pointed tip is placed in perfect position to catch the edge of the band for an easy and gentle removal.

1719-22

Posterior Band Removing Plier

This instrument is designed to safely and quickly remove posterior bands with patient comfort.
The Teflon pad of 5mm (3/16″) rests on the occlusal surface of the molar due to which the pointed tip is placed in perfect position to catch the edge of the band for an easy and gentle removal.

1720-18

Adhesive Removing Pliers

Designed with a reversible, replaceable blade that is used to remove the bulk of composite material after debonding brackets and attachments. These pliers come with a 3/16" (4.76 mm) pad already loaded in the working end and an extra 1/4" (6.35 mm) pad for trial purposes. Replacement pads can be re-ordered as needed.

1721-18

Bracket Removing Plier

Designed for effective anterior and posterior removal of all bracket types – stainless steel, ceramic, and plastic brackets.

1722-18

Direct Bond Bracket Remover Angled

Designed to quickly and safely remove all bonded attachments. The 60° angled tip allows for easy access to difficult anterior and posterior areas.

1723-11

Direct Bracket Removing Plier with Grooves

Works well for steel, ceramic and plastic brackets of all types.

1724-18

Bracket Removing Plier

Designed for effective anterior and posterior removal of all bracket types – stainless steel, ceramic, and plastic brackets.

1725-11

Debonding Plier

This Plier is designed for a closed profile to be formed around the bar and then removed by releasing the magnetic clasp, pivoting the bar outward and easily sliding.

1726-11

Bird Beak Plier

The most popular and versatile plier with round and pyramid shaped tapered beaks designed for all types of wire bending up to .030" (0.76 mm).

Orthodontic

Bending Pliers

1726-13

Light Wire Bird Beak Plier

A longer cone than a standard bird beak is useful for forming precise loops in light wire. Wire size: <= .020" (.51 mm)

1726-18

Bird Beak Plier With Cutter

Designed for smooth bending surfaces for a range of loop sizes while providing a sharp blade for cutting. Cuts up to .021" x .025" (.53 mm x .64 mm).

1727-18

Adams Plier

Ideal for placing all types of attachments, adjustment of orthodontic appliances and bending wires up to .040" (1.0 mm).

1727-20

Adams Plier Heavy Duty

Ideal for placing all types of attachments, adjustment of orthodontic appliances and bending wires up to .040" (1.0 mm).

1728-11

Jarabak Plier

Designed to be a versatile light wire bending plier with grooves that assist with precise bending and closing of loops. The serrated surface grips wires up to .020" (.51 mm).

1729-11

Light Wire Plier

A longer cone than a standard bird beak is useful for forming precise loops in light wires up to .020" (.51 mm).

1729-13

Light Wire Plier with Groove

A longer cone than a standard bird beak is useful for forming precise loops in light wire. The groove allows for locating and duplicating loops.
Wires up to .020" (.51 mm).

1730-11

Three Jaw Plier

Useful for contouring and bending wires up to .030" (.76 mm)

1731-11

Three Jaw Plier Aderer

Designed for the forming and contouring of all arch wires, especially for nickel titanium wires up to .020" (.51 mm).

1732-18 **Narrow**
1732-20 **Wide**

Z Bend Plier

Designed to put a Z Bend Root Tip Back Bend(with one easy squeeze) in the Archwire without removing the Archwire.

1733-18 **0.25mm**
1733-20 **0.50mm**
1733-22 **0.75mm**
1733-24 **1mm**

Detailing Step Plier

Step Pliers allow clinicians to easily create z-bends (bayonet bends) in one, simple step by using a gentle squeeze of the plier handles. Can be used intra-orally without removing archwire.

1734-18

Stop (V-Bend) Plier

Places a V-Bend in archwires, including nickel titanium, to prevent the archwire from traveling. Wires up to .021" x .025" (.53 mm x .64 mm).

1735-11

Nance Loop Forming Plier

For precise forming of loops in four lengths: 3, 4, 5 and 6mm. Groove at base helps in closing loops. Beaks are Parallel at .020" opening. wires size up to .022" (.53mm).

1736-11

Clasp Bending Loop Closing Forming Plier

This Plier is designed for a closed profile to be formed around the bar and then removed by releasing the magnetic clasp, pivoting the bar outward, and easily sliding.

1737-11

De-La Rosa Plier

It is designed with precisely matched concave and convex tips for smooth contouring of light wire loops. Contours and forms arches without torquing with additional grooves measuring .016" (.41mm), .018" (.46mm) and .022" (.56mm) respectively

1738-11

Hollow Chop Contouring Plier

Perfect for subtle contouring of arch wires up to .030" (.76 mm).

1739-11

Arch Forming Plier with Grooves

Grooves are of .016", .018", .020" (.040mm, .045mm, .050mm)

1740-11

Rectangular Arch Forming Plier

Designed for placing first, second, and third order bends up to .070" (1.78mm) blade width and on wires up to .021" x .025" (.53mm x .64mm). Beaks are .043" wide, parallel at .020" opening

1741-18

Rectangular Arch Forming Plier

Designed for placing first, second, and third order bends up to .070" (1.78 mm) blade width and on wires up to .021" x .025" (.53 mm x .64 mm). Beaks are .060" wide, parallel at .20" opening.

1742-11

Tweed Arch Forming Plier (Double Step)

Designed for placing first, second and third order bends, .070" blade width. Wire size: <= .022" x .025" (.53 mm x .64 mm)

1743-11

Lingual Arch Forming Plier

Designed to create double back and triple back bends in .030" and .036" lingual arch wires. Wire size: <= .036" (.91 mm)

1744-11

Tweed Loop Forming Plier

Designed for making bull and helical closing loops in square or rectangular wire. Tips are designed to hold wire firmly up to .022" x .028."

1744-13

Omega Loop Forming Plier

Concave beak is contoured for making more uniform Omega Loops with ease. Three sections of .045", .060", and .075" diameter and .090" length.

1744-15

Young Loop Forming Plier

This Plier has three steps loop formers and is used to form identical loops on the square or rectangular wires up to.040" (1.0 mm).

1745-18

Kim Plier with Cutter

This is a dual purpose tool which can be used for cutting and bending the wires up to .016"x.022" (.040 mm x .055 mm).

1746-18

Ligature Forming Plier

This is specially designed time-saving plier to preform ligature wires to a consistent 6mm height. Forming beak has a Tungsten Carbide insert for strength and durability.

1747-11

NiTi Distal Cinch Back Plier

Multi-use Plier to be used for various types of bending including bending NiTi in a cinch. Two ends fit together like a tongue and groove around the NiTi wire, so that the ends of the wire attain the required bend with one squeeze plier.
NiTi wires up to .025" (.64mm)

1747-13

NiTi Distal Cinch Back Plier

Multi-use Plier to be used for various types of bending including bending NiTi in a cinch. Two ends fit together like a tongue and groove around the NiTi wire, so that the ends of the wire attain the required bend with one squeeze plier.
NiTi wires up to .025" (.64mm)

1747-15

NiTi Distal Cinch Back Plier

Multi-use Plier to be used for various types of bending including bending NiTi in a cinch. Two ends fit together like a tongue and groove around the NiTi wire, so that the ends of the wire attain the required bend with one squeeze plier.
NiTi wires up to .025" (.64mm)

In order to achieve secure-grip, anti-slip finish is applied on both sides of head where wire is bent.

By simply Selecting either left or right side of the head along with gripping method, you can bend wire in "cinch-back" for both directions, buccal and lingual, at both jaw sides, left and right, on both jaw positions, upper and lower.

1748-11

Hook Crimping Plier

Designed for placement and securing of crimpable arch wire hooks and power hooks.

1748-13

Hook Crimping Plier Angled

Designed with an angled tip to easily crimp auxiliaries to arch wires in the posterior region. Slotted Beak holds auxiliaries securely for tight crimping.

1749-11

Universal Plier

This Plier can be used for Dental, Orthodontics & Prosthetic. It can be perform various functions including bending soft & hard wires as well as holding braces.

1749-13

Universal Plier

This Plier can be used for Dental, Orthodontics & Prosthetic. It can be perform various functions including bending soft & hard wires as well as holding braces.

1750-11 Wide
1750-13 Narrow

Torquing Plier with Key

Maximum bending capacity:
Wires up to .020”

1751-11

Bracket Removing Plier with Replacement Hooks

Designed for effective anterior and posterior removal of all bracket types – stainless steel, ceramic, and plastic brackets.

Orthodontic

Cutters & Pliers

NOTE:
All these cutters and pliers are already mentioned in previous section with two pieces joint system (Fixed Joint). Any Plier as given in previous section can be manufactured in this hex. socket head screw assembly.

HS

Hex. socket head screw system

1710-20HS

Mini Distal End Cutter, Safety Hold

Compact Model for easier access.
Designed to cut hardwire and then safety holds the loose distal end to prevent wire from going into tissue.
- Rectangular wires up to .022"x .028" (.55 mm x .71mm)
- Round wires up to .020" (.50mm)
- Braided wires up to .016" (.40mm)

1711-18HS **Straight**
1711-20HS **7°**
1711-22HS **15°**

Pin & Ligature Cutter

Designed to cut soft wires, elastic ligatures and pins up to .016" (.40 mm). These cutters are available in straight or angled, most commonly with a 7° or 15° angle, tapered for difficult to reach areas.

1713-18HS **Straight**
1713-20HS **15°**

Hard Wire Cutter

The standard size cutter is designed to cut all sizes and types of arch wires. Available in straight and 15° angle to give better access
- Rectangular wires up to .022" to .028"
- Round wires up to .020"

1716-18HS

Weingart Plier

A general utility plier designed with Tungsten Carbide serrated tips to provide maximum wire control and gripping. Precisely tapered and gently rounded beaks fits easily into hard to reach areas with safety and comfort.
Square and rectangular wires up to .022" X .028" (.56 X .71 mm).

1719-18HS

Posterior Band Removing Plier Short

Safely and quickly removes posterior bands with patient comfort. The Teflon pad of 5mm (3/16") rests on the occlusal surface of the molar due to which the pointed tip is placed in perfect position to catch the edge of the band for an easy and gentle removal.

Replacement Teflon Pads

1760-10
4 pads per pack 1/4" (6.35mm)

Replacement Tips

1760-11
4 tips per pack

Replacement Teflon Pads

1760-12
4 pads per pack 3/16" (4.76mm)

Replacement Tips

1760-13
2 Sets per pack

Replacement Tip Screw

1760-14
4 Screws per pack 1/4" (6.35mm)

Hex Wrench

1760-15
2 pieces per pack

1761-10
Pliers Stand Plastic

Length:20cm
Height: 12cm
Width: 9cm
Upper bar's height: 10.5cm

1761-11
Pliers Stand Stainless

Length:19.5cm
Height: 11cm
Width: 9cm
Upper bar's height: 9.8cm

1761-12
Pliers Stand Stainless

Length:17cm
Height: 11cm
Width: 9cm
Upper bar's height: 9.8cm

Orthodontic

Band Pushers

1762-10
Mershon
Band Pusher
12.5cm

1762-11
Mershon
Band Pusher
15cm

1762-12
Mershon
Band Pusher
14.5cm

1762-13
Mershon
Band Pusher
14cm
Angled

new

1762-14
Band Seater
15.5 cm

1762-15
Bite Stick
13cm

- Metal serrated triangle tip
- Molded high impact plastic

1763-10
Separating Plier
For an easy placement of separating elastic
15cm

1764-10
Buccal Tube Tweezer
With slot aligner
14cm

1764-11
Buccal Tube Tweezer
12cm

new

1765-10
Double Ended Tweezer
Arch wire directing, bracket clip opening & closing tweezer
12.5cm

Direct Bond Bracket Tweezers

1766-10
With blade
13.5cm

1766-11
13.5cm

1766-12
14cm

1766-13
14cm

1766-14
14cm

1766-15
With slot aligner
14cm

Orthodontic

Ligating Instruments

1767-10
Ligature Director
17.5cm

1767-11
Ligature Director
17.5cm

1767-12
Ligature Director &
Band Pusher
17cm

1767-13
Explorer &
Ligature Director
17cm

1767-14
Elastic Ligature
Applicator
17cm

1767-15
Band Pusher &
Schure Scaler
17cm

1767-16
Direct Bond
Adhesive Remover
17cm

1767-17
Double-ended
Distal Bender
17.5cm

1768-10
Halstead Mosquito
Straight
12.5cm

1768-11
Halstead
Mosquito
Straight
12.5cm

1768-12
Halstead Mosquito
Hook tip For placing
dentalastics Straight
12cm

1769-20T
Mathieu
Narrow tip
14cm

1769-18T
Mathieu
Wide tip
14cm

1769-22
Smaha
Curved
14cm

1769-21
Smaha
Narrow tip for easy placement of elastic modules
14cm

1769-27
Mathieu
Half tip
14cm

1769-29
Mathieu
Fine tapered tip
14cm

1769-25
Mathieu
Hole tip
14cm

1769-35
Mathieu
Hook tip
14cm

1769-37
Mathieu
Wide tip
14cm

1769-39
Mathieu
Narrow tip
14cm

1769-37T
Mathieu
Wide tip
14cm

1769-39T
Mathieu
Narrow tip
14cm

Orthodontic

Bracket Instruments

1771-10
Handy Tool
88mm

This instrument serves two functions; it pushes the arch wire in the bracket slots of the self-ligating Bracket to facilitate closing the door, Secondly it is also used to put torque in arch wire.

1772-10
Wire Director & Opener
14.5cm

Developed for the opening & closing of the locking mechanism (cap) on the self- ligating bracket while facilitating the seating of the archwires into the bracket. The dual purpose design ensures ease of use while saving time by minimizing the change & number of instruments.

1773-10 Slot 018
1773-11 Slot 022
Bracket Height Guage
Aluminium
15cm

Measure height of bracket, Placement from incisal edge.

1773-14 Slot 018
1773-16 Slot 022
Bracket Height Guage
Stainless Steel
15cm

Measure height of bracket, Placement from incisal edge.

1773-20
Bracket Height Guage
With Movable Head
Stainless Steel
15cm

Measure height of bracket, Placement from incisal edge.

Accurately measures height of bracket placement from incisal edge.
3.5, 4.0, 4.5 & 5mm

1774-10
Positioning guage
65x65mm

1775-10
Shorty twist holder
15cm

Precisely made holder makes tying ligatures fast & easy.
Simple insertion & locking of shorty ligature twists & shorty koby twists.

شركة جراحة الصناعية

Jeraha Industrial Co.

Laboratory

Impression Trays - Stainless Steel ____ H-1

Wax Knives ---------- H-5

Plaster & Cement Spatulas ____ H-6

Wax and Modeling Instruments ____ H-7

Laboratory

Impression Trays - Stainless Steel

Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched Inner Surface For Better Retention

Perforated without Rim

Lower

No.	Size	A mm	B mm	Code
L1	XXS	55	47	**1811-10**
L2	XS	60	49	**1811-12**
L3	S	72	54	**1811-14**
L4	M	74	57	**1811-16**
L5	L	76	59	**1811-18**
L6	XL	78	61	**1811-20**

Upper

No.	Size	A mm	B mm	Code
U1	XXS	61	47	**1811-11**
U2	XS	64	51	**1811-13**
U3	S	66	53	**1811-15**
U4	M	69	57	**1811-17**
U5	L	71	60	**1811-19**
U6	XL	73	62	**1811-21**

Set	Contents	Code
6 Pcs	L3,L4,L5,U3,U4,U5	**1811-01KT**
8 Pcs	L3,L4,L5,L6,U3,U4,U5,U6	**1811-02KT**
12 Pcs	L1,L2,L3,L4,L5,L6 U1,U2,U3,U4,U5,U6	**1811-03KT**

Perforated with Rim

Lower

No.	Size	A mm	B mm	Code
L1	XXS	55	47	**1811-30**
L2	XS	60	49	**1811-32**
L3	S	72	54	**1811-34**
L4	M	74	57	**1811-36**
L5	L	76	59	**1811-38**
L6	XL	78	61	**1811-40**

Upper

No.	Size	A mm	B mm	Code
U1	XXS	61	47	**1811-31**
U2	XS	64	51	**1811-33**
U3	S	66	53	**1811-35**
U4	M	69	57	**1811-37**
U5	L	71	60	**1811-39**
U6	XL	73	62	**1811-41**

Set	Contents	Code
6 Pcs	L3,L4,L5,U3,U4,U5	**1811-04KT**
8 Pcs	L3,L4,L5,L6,U3,U4,U5,U6	**1811-05KT**
12 Pcs	L1,L2,L3,L4,L5,L6 U1,U2,U3,U4,U5,U6	**1811-06KT**

Solid without Rim

Lower

No.	Size	A mm	B mm	Code
L1	XXS	55	47	**1811-50**
L2	XS	60	49	**1811-52**
L3	S	72	54	**1811-54**
L4	M	74	57	**1811-56**
L5	L	76	59	**1811-58**
L6	XL	78	61	**1811-60**

Upper

No.	Size	A mm	B mm	Code
U1	XXS	61	47	**1811-51**
U2	XS	64	51	**1811-53**
U3	S	66	53	**1811-55**
U4	M	69	57	**1811-57**
U5	L	71	60	**1811-59**
U6	XL	73	62	**1811-61**

Set	Contents	Code
6 Pcs	L3,L4,L5,U3,U4,U5	**1811-07KT**
8 Pcs	L3,L4,L5,L6,U3,U4,U5,U6	**1811-08KT**
12 Pcs	L1,L2,L3,L4,L5,L6 U1,U2,U3,U4,U5,U6	**1811-09KT**

Solid with Rim

Lower

No.	Size	A mm	B mm	Code
L1	XXS	55	47	**1811-70**
L2	XS	60	49	**1811-72**
L3	S	72	54	**1811-74**
L4	M	74	57	**1811-76**
L6	XL	78	61	**1811-80**

Upper

No.	Size	A mm	B mm	Code
U1	XXS	61	47	**1811-71**
U2	XS	64	51	**1811-73**
U3	S	66	53	**1811-75**
U4	M	69	57	**1811-77**
U5	L	71	60	**1811-79**
U6	XL	73	62	**1811-81**

Set	Contents	Code
6 Pcs	L3,L4,L5,U3,U4,U5	**1811-10KT**
8 Pcs	L3,L4,L5,L6,U3,U4,U5,U6	**1811-11KT**
12 Pcs	L1,L2,L3,L4,L5,L6 U1,U2,U3,U4,U5,U6	**1811-12KT**

Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched Inner Surface For Better Retention

Impression Trays Regular

Perforated with Rim

Lower

Upper

No.	Size	A mm	B mm	Code
L1	XL	80	63	**1812-10**
L2	L	78	59	**1812-12**
L3	M	76	57	**1812-14**
L4	NM	72	57	**1812-16**
L5	S	69	50	**1812-18**

No.	Size	A mm	B mm	Code
U1	XL	81	63	**1812-11**
U2	L	74	60	**1812-13**
U3	M	71	55	**1812-15**
U4	NM	67	53	**1812-17**
U5	S	65	51	**1812-19**

Set	Contents	Code
6 Pcs	L2,L3,L4,U2,U3,U4	**1812-01KT**
10 Pcs	L1,L2,L3,L4,L5 U1,U2,U3,U4,U5	**1812-02KT**

Solid with Rim

Lower

Upper

No.	Size	A mm	B mm	Code
L1	XL	80	63	**1812-26**
L2	L	78	59	**1812-28**
L3	M	76	57	**1812-30**
L4	NM	72	57	**1812-32**
L5	S	69	50	**1812-34**

No.	Size	A mm	B mm	Code
U1	XL	81	63	**1812-27**
U2	L	74	60	**1812-29**
U3	M	71	55	**1812-31**
U4	NM	67	53	**1812-33**
U5	S	65	51	**1812-35**

Set	Contents	Code
6 Pcs	L2,L3,L4,U2,U3,U4	**1812-03KT**
10 Pcs	L1,L2,L3,L4,L5 U1,U2,U3,U4,U5	**1812-04KT**

Impression Trays For Children

Perforated with Rim

Lower

Upper

No.	Size	A mm	B mm	Code
L1	S	54	47	**1812-40**
L2	M	62	51	**1812-42**
L3	L	70	55	**1812-44**

No.	Size	A mm	B mm	Code
U1	S	55	43	**1812-41**
U2	M	60	45	**1812-43**
U3	L	63	49	**1812-45**

Set	Contents	Code
6 Pcs	L1,L2,L3,U1,U2,U3	**1 812-05KT**

Solid with Rim

Lower

Upper

No.	Size	A mm	B mm	Code
L1	S	54	47	**1812-50**
L2	M	62	51	**1812-52**
L3	L	70	55	**1812-54**

No.	Size	A mm	B mm	Code
U1	S	55	43	**1812-51**
U2	M	60	45	**1812-53**
U3	L	63	49	**1812-55**

Set	Contents	Code
6 Pcs	L1,L2,L3,U1,U2,U3	**1 812-06KT**

Impression Trays Regular Ehricke Pattern Perforated

Lower

No.	Size	A mm	B mm	Code
UB0	XS	65	46	**1812-60**
UB1	S	67	50	**1812-62**
UB2	M	76	54	**1812-64**
UB3	L	79	56	**1812-66**
UB4	XL	79	61	**1812-68**

Set	Contents	Code
10 Pcs	UB0,UB1,UB2,UB3,UB4, OB0,OB1,OB2,OB3,OB4	**1812-07KT**

Upper

No.	Size	A mm	B mm	Code
OB0	XS	59	52	**1812-61**
OB1	S	66	50	**1812-63**
OB2	M	71	62	**1812-65**
OB3	L	71	64	**1812-67**
OB4	XL	80	70	**1812-69**

Set	Contents	Code
10 Pcs	UB0,UB1,UB2,UB3,UB4, OB0,OB1,OB2,OB3,OB4	**1812-08KT**

Laboratory

Impression Trays - Stainless Steel

Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched Inner Surface For Better Retention

Impression Trays Edentulous

Perforated with Rim

Lower

No.	Size	A mm	B mm	Code
L1	XL	84	65	**1813-10**
L2	L	77	64	**1813-12**
L3	M	76	60	**1813-14**
L4	S	68	57	**1813-16**

Upper

No.	Size	A mm	B mm	Code
U1	XL	80	62	**1813-11**
U2	L	77	60	**1813-13**
U3	M	70	60	**1813-15**
U4	S	72	56	**1813-17**

Set	Contents	Code
8 Pcs	L1,L2,L3,L4,U1,U2,U3,U4	**1813-01KT**

Solid with Rim

Lower

No.	Size	A mm	B mm	Code
L1	XL	84	65	**1813-26**
L2	L	77	64	**1813-28**
L3	M	76	60	**1813-30**
L4	S	68	57	**1813-32**

Upper

No.	Size	A mm	B mm	Code
U1	XL	80	62	**1813-27**
U2	L	77	60	**1813-29**
U3	M	70	60	**1813-31**
U4	S	72	56	**1813-33**

Set	Contents	Code
8 Pcs	L1,L2,L3,L4,U1,U2,U3,U4	**1813-02KT**

Impression Trays Anterior Depressed

Perforated with Rim

Lower

No.	Size	A mm	B mm	Code
L1	S	65	48	**1813-40**
L2	M	72	57	**1813-42**
L3	L	75	57	**1813-44**

Upper

No.	Size	A mm	B mm	Code
U1	S	64	56	**1813-41**
U2	M	67	60	**1813-43**
U3	L	72	63	**1813-45**

Set	Contents	Code
6 Pcs	L1,L2,L3,U1,U2,U3,	**1813-03KT**

Solid with Rim

Lower

No.	Size	A mm	B mm	Code
L1	S	65	48	**1813-50**
L2	M	72	57	**1813-52**
L3	L	75	57	**1813-54**

Upper

No.	Size	A mm	B mm	Code
U1	S	64	56	**1813-51**
U2	M	67	60	**1813-53**
U3	L	72	63	**1813-55**

Set	Contents	Code
6 Pcs	L1,L2,L3,U1,U2,U3,	**1813-04KT**

Impression Trays Edentulous Ehricke Pattern Perforated

Lower

No.	Size	A mm	B mm	Code
UU1	S	70	48	**1813-60**
UU2	M	70	53	**1813-62**
UU3	L	72	57	**1813-64**

1813-05KT
Set of 6 Pcs
Contents
UU1,UU2,UU3,OU1,OU2,OU3

Upper

No.	Size	A mm	B mm	Code
UU1	S	70	48	**1813-61**
UU2	M	70	53	**1813-63**
UU3	L	72	57	**1813-65**

Partial Impression Trays For Crown & Bridge Work. Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched Inner Surface For Better Retention

Perforated with Rim

Fig. 30
1814-10
Upper Left / Lower Right

Fig. 31
1814-11
Lower Left / Upper Right

Fig. 32
1814-14
Lower Jaw

Fig. 33
1814-15
Upper Jaw

Fig. 99
1814-18
Lateral

Solid with Rim

Fig. 30
1814-20
Upper Left / Lower Right

Fig. 31
1814-21
Lower Left / Upper Right

Fig. 32
1814-24
Lower Jaw

Fig. 33
1814-25
Upper Jaw

Fig. 99
1814-28
Lateral

Perforated without Rim

Lower Left / Upper Right

No.	Size	Code
Fig. L2D	S	**1814-30**
Fig. L4D	M	**1814-32**
Fig. L6D	L	**1814-34**

Upper Left / Lower Right

No.	Size	Code
Fig. L2S	S	**1814-31**
Fig. L4S	M	**1814-33**
Fig. L6S	L	**1814-35**

Perforated with Rim

Lower Left / Upper Right

No.	Size	Code
Fig. L2D	S	**1814-40**
Fig. L4D	M	**1814-42**
Fig. L6D	L	**1814-44**

Upper Left / Lower Right

No.	Size	Code
Fig. L2S	S	**1814-41**
Fig. L4S	M	**1814-43**
Fig. L6S	L	**1814-45**

Laboratory

Wax Knives & Modelling Carvers

1815-10
Fahnenstock
12.5cm

1815-12
Fahnenstock
17.5cm

1815-14
Fahnenstock
with Bowl
12.5cm

1815-16
Fahnenstock
with Bowl
17.5cm

1815-18
Gritman
17cm

1815-20
Gritman
16cm

1815-22
Fig. 1
18cm

Fig. 1 Hylin 13.5cm

1815-40

Fig. 3 Hylin-Ceramica 13.5cm

1815-42

Fig. 5 Hylin-Medimax 13.5cm

1815-44

Fig. 6 Hylin-Lecron 13.5cm

1815-46

Fig. 1 Lecron-mini 10cm

1815-48

Fig. 2 Lecron-mini 13cm

1815-50

Fig. 3 Lecron-mini 13cm

1815-52

Fig. 1 Lecron 16.5cm

1815-54

Fig. 2 Lecron 16.5cm

1815-56

Fig. 3 Lecron 16.5cm

1815-58

Fig. 4 Lecron 16.5cm

1815-60

Fig. 7 Lecron 16cm

1815-62

Fig. 8 Lecron 16cm

1815-64

1816-10
Spatula
20.5cm

1816-12
Spatula, Rigid
Curved
20cm

1816-14
Spatula, Rigid
Curved
19cm

1816-16
Rigid
17cm

1816-18
Spatula
20cm

Cement Spatulas

4mm

4mm

1816-30

5.5mm

5.5mm

1816-32

6.5mm

6.5mm

1816-34

7711.7

1817-01KT
PK Thomas Set (5 Pieces)

Contents:-

1817-10	PK Thomas N.1
1817-12	PK Thomas N.2
1817-14	PK Thomas N.3
1817-16	PK Thomas N.4
1817-18	PK Thomas N.5
1911-05	5 Instruments Cassette

1mm

1817-10 PK Thomas N.1

1.7mm

1817-12 PK Thomas N.2

1817-14 PK Thomas N.3

1817-16 PK Thomas N.4

1817-18 PK Thomas N.5

Hollowware

Sterilizing Cassettes ____ I-1
Boxes & Trays - Stainless Steel ____ I-2
Alcohol Burners, Cotton Dispensers & Jars ____ I-3
Bowls - Stainless Steel ____ I-4

Hollowware

Sterilizing Cassettes

All of our cassettes are made of high quality stainless steel fitted with sterilizable silicon which is available in different colors.

Pink Yellow Green Blue Red Orange

Code	Description	Dimensions (L x W x H)
1911-05	5 Instruments Cassette	185 x 70 x 22mm
1911-07	7 Instruments Cassette	185 x 90 x 22mm
1911-10	10 Instruments Cassette	185 x 130 x 22mm
1911-20	20 Instruments Cassette	280 x 185 x 28mm

Code	Description	Dimensions (L x W x H)
1911-05B	5 Instruments Cassette	185 x 70 x 35mm
1911-07B	7 Instruments Cassette	185 x 90 x 35mm
1911-10B	10 Instruments Cassette	185 x 130 x 35mm
1911-20B	20 Instruments Cassette	280 x 185 x 35mm

Code	Description	Dimensions (L x W x H)
1911-05LC	5 Instruments Cassette	222 x 88 x 25mm
1911-07LC	7 Instruments Cassette	222 x 115 x 25mm
1911-10LC	10 Instruments Cassette	222 x 150 x 25mm

Code	Description	Dimensions (L x W x H)
1911-06NC	6 Instruments Cassette	185 x 95 x 22mm
1911-10NC	10 Instruments Cassette	185 x 140 x 22mm

Code	Description	Dimensions (L x W x H)
1911-01MC	Instruments Cassette	263 x 165 x 20mm

Hollowware

Boxes & Trays - Stainless Steel

Perforated Instruments Box	
1912-10	170 x 70 x 35mm

Endodontic Tray With Cover	
1912-12	250 x 115 x 15mm

Instruments Box Perforated	
1912-14	180 x 90 x 30mm

Scalers Trays	
1912-16	190 x 100 x 17mm
1912-18	200 x 100 x 25mm

Scalers Tray	
1912-20	185 x 80 x 15mm

Instruments Trays With LID	
1912-22	150 x 100 x 50mm
1912-24	200 x 100 x 50mm
1912-26	220 x 120 x 50mm
1912-28	240 x 140 x 50mm
1912-30	200 x 150 x 50mm
1912-32	250 x 200 x 50mm
1912-34	300 x 250 x 50mm
1912-36	300 x 200 x 50mm
1912-38	350 x 250 x 50mm
1912-40	400 x 300 x 50mm
1912-42	450 x 300 x 50mm
1912-44	450 x 350 x 50mm

Instruments Trays Without LID	
1912-46	150 x 100 x 50mm
1912-48	200 x 100 x 50mm
1912-52	220 x 120 x 50mm
1912-54	240 x 140 x 50mm
1912-56	200 x 150 x 50mm
1912-58	250 x 200 x 50mm
1912-60	300 x 250 x 50mm
1912-62	300 x 200 x 50mm
1912-64	350 x 250 x 50mm
1912-66	400 x 300 x 50mm
1912-68	450 x 300 x 50mm
1912-70	450 x 350 x 50mm

Hollowware

Alcohol Burners, Cotton Dispensers & Jars

1913-10 Spirit Lamp 120 cc

1913-12 Spirit Lamp 120 cc

1913-14 Spirit Lamp 120 cc

Cotton Dispensers Stainless Steel

1913-30 with Lid

1913-32 without Lid

1913-34 Estrella with Lid

1913-36 Estrella without Lid

Dressing Jars With Lid & Knob		
Code	Dia.	Height
1913-60	75mm	x 60mm
1913-61	75mm	x 75mm
1913-62	100mm	x 60mm
1913-63	100mm	x 100mm
1913-64	125mm	x 80mm
1913-65	125mm	x 125mm
1913-66	150mm	x 150mm

Dressing Jars / Cotton Containers		
Code	Dia.	Height
1913-70	80mm	x 60mm
1913-71	80mm	x 80mm
1913-72	100mm	x 60mm
1913-73	120mm	x 80mm
1913-74	150mm	x 100mm
1913-75	180mm	x 150mm
1913-76	200mm	x 200mm

Sterilizing Drums		
Code	Dia.	Height
1913-80	80mm	x 80mm
1913-81	105mm	x 120mm
1913-82	140mm	x 140mm
1913-83	160mm	x 120mm
1913-84	190mm	x 150mm
1913-85	240mm	x 160mm
1913-86	340mm	x 160mm

Hollowware

Bowls - Stainless Steel

Gallipot	
Code	Vol.
1914-10	50ml
1914-11	100ml
1914-12	150ml
1914-13	225ml

Round Bowls			
Code	Dia.	Height	Vol.
1914-20	40mm	x 19mm	0.05L
1914-21	60mm	x 30mm	0.07L
1914-22	80mm	x 40mm	0.14L
1914-23	100mm	x 50mm	0.35L
1914-24	120mm	x 60mm	0.45L
1914-25	150mm	x 70mm	0.70L
1914-26	180mm	x 90mm	1.10L
1914-27	200mm	x 100mm	1.60L

Bowls			
Code	Dia.	Height	Vol.
1914-35	40mm	x 19mm	0.05L
1914-36	60mm	x 30mm	0.07L
1914-37	80mm	x 40mm	0.14L
1914-38	100mm	x 50mm	0.35L
1914-39	120mm	x 60mm	0.45L
1914-40	150mm	x 70mm	0.70L
1914-41	180mm	x 90mm	1.10L
1914-42	200mm	x 100mm	1.60L

Wash Basins	
Code	Dia.
1914-50	300mm
1914-51	320mm
1914-52	350mm
1914-53	400mm

Medicine Cup		
Code	Dia.	Height
1914-56	80mm	x 35mm
1914-57	125mm	x 60mm

Medicine Cup (Graduated)		
Code	Size (mm)	Cap.(ml)
1914-60	2 Oz.	60ml

Kidney Trays With LID	
Code	Dia.
1914-65	150mm
1914-66	200mm
1914-67	250mm
1914-68	300mm

Kidney Trays	
Code	Dia.
1914-75	150mm
1914-76	200mm
1914-77	250mm
1914-78	300mm

Kidney Trays Shallow	
Code	Dia.
1914-84	150mm
1914-85	200mm
1914-86	250mm
1914-87	300mm

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