

Best Selling

Dental Instruments
In Scandinavia



16 years of excellence



Welcome to the 2023 catalog of ergonomic dental instruments from MA Dental!

As a dental professional, you know that comfort and precision are key to providing the best care for your patients. That's why we are proud to offer a wide range of ergonomic dental instruments that are designed to reduce strain on your hands and wrists, while still delivering the same level of performance you expect from your instruments.

Our catalog includes a variety of ergonomic instruments for a range of procedures, including periodontics, composite, diagnostics and even surgical instruments. We also offer a range of options for sterilization and storage, to make it easy for you to keep your instruments in top condition.

We hope that you will find everything you need in our 2023 catalog, and we look forward to helping you improve your comfort and performance with our ergonomic dental instruments.

Thank you for choosing MA Dental for your instrument needs.



You can check more on our website

www.madental.dk
www.instrudents.com

And you can also email us at
Info@madental.dk

Or give us a call on...
+45 70 60 59 22

What our **customers** say about us



**Dr. Michail
Oikonomou**

Greece

Being an aesthetic and restorative dentist means that composite restorations are a big part of my daily workflow. Every dentist needs to find the instruments that make his/her practice easy. I found them from MA Dental with the Non-stick Composite Instruments. Especially I can complete most of the restorations with Plastic Instrument (Anterior) and Packer-Modeller IO with great precision and esthetics. Recently I added an Instrudents X Plus model and they seem very comfortable and premium! I really enjoy the ergonomics, the non-stick properties and all the vibrant colors! They provide my dental clinic with color and that also makes my patients more comfortable!



Dr Anil Shrestha

BDS, BSc(Hons), DGDP(UK), MGDS RCS(Eng), MSc(Lond), MFDS RCSEd., MFDS RCPS(Glas), FFGDP RCS(Eng), FICD., Clinical Director / Registered Specialist in Prosthodontics - WImpole Street, London W1G

"Having only ever used premium surgical instruments for the past 20 years, I have very discerning and exacting requirements of my hand instruments to enable me to produce the consistently high quality of work required in private specialist practice. The selection of restorative instruments from INSTRUDENTS IDX complement my usual instruments perfectly; they are in many ways a natural evolution of instrument design, incorporating the comfort of modern silicone handles, near-perfect balance-points, exceptionally comfortable ergonomic design, and quality working tips. The clear and legible labelling on the instrument handles and the distinctive colour coding make the identification and selection of these instruments almost intuitive, a pleasant bonus that my dental nurses really appreciate. My hygienists love these instruments for their daily work too and I look forward to seeing the range of instruments broaden in the future."



Dr Maria Kocisova MDDr

Associate Dentist | London, UK

"As a cosmetic dentist I do many composite restorations on a daily basis. I enjoy using the IDX composite modelling instruments as they offer excellent non-stick properties that add efficiency to my clinical procedures. These ergonomic instruments have tools on each end, designed to carry the composite resin to the prep, packing it into place and smoothening out the surface. The plugger end is designed to help avoid composite pullback. All are fully autoclavable.

The ergonomic handle rests easily, naturally and comfortably in my grasp. The textured handle surface provides better traction and stability"



Sonja Novovic

Clinic Manager | Falkonertandlægerne | Denmark.

"For the past six years, I've been purchasing MA Dental instruments. I've used a number of their instruments, but my favorites are their surgical instruments, Manage cassettes, and 1 mm probes. Their instruments are of outstanding quality and are extremely helpful during our hectic clinic days.

MA Dental is very flexible in how they work, and they are a great help when I need some particular instrument. It has always been a pleasure working with MA Dental."



Titanium *Oxide* Coating

Titanium oxide coating is a type of coating that is applied to dental instruments, such as scalers, curettes, and elevators, to improve their performance and extend their lifespan. There are several benefits to using titanium oxide coating on dental instruments:

Durability:

Titanium oxide is a very hard and durable material, which means that it can withstand the wear and tear that is associated with the use of dental instruments. This makes it an excellent choice for coating these instruments, as it helps to extend their lifespan.

Corrosion resistance:


Titanium oxide is also resistant to corrosion, which means that it can protect the underlying instrument from rust and other types of deterioration. This is especially important in the dental industry, where instruments are frequently exposed to water and other corrosive substances.

Smoothness:

The smooth surface of titanium oxide coating can help to reduce friction and make it easier to use the instrument. This can be especially helpful in procedures where precision is important, such as when removing plaque or filling cavities.

Sterilization:

Titanium oxide coating is resistant to sterilization processes, which means that it can withstand the high temperatures and chemicals used to sterilize instruments. This makes it an ideal choice for coating dental instruments that need to be reused multiple times.





InstruDents®

By MA THE EXTENSION OF A DENTIST'S HAND

IDX 12 mm 15g

ANTI-RUST
INSTRUMENT

FEEL THE
GRIP!

FULLY
AUTOCLAVEABLE

PERFECTLY
BALANCED

EXCELLENT
CRAFTSMANSHIP

LIGHT WEIGHT

IDX PLUS 13.5 mm 18g

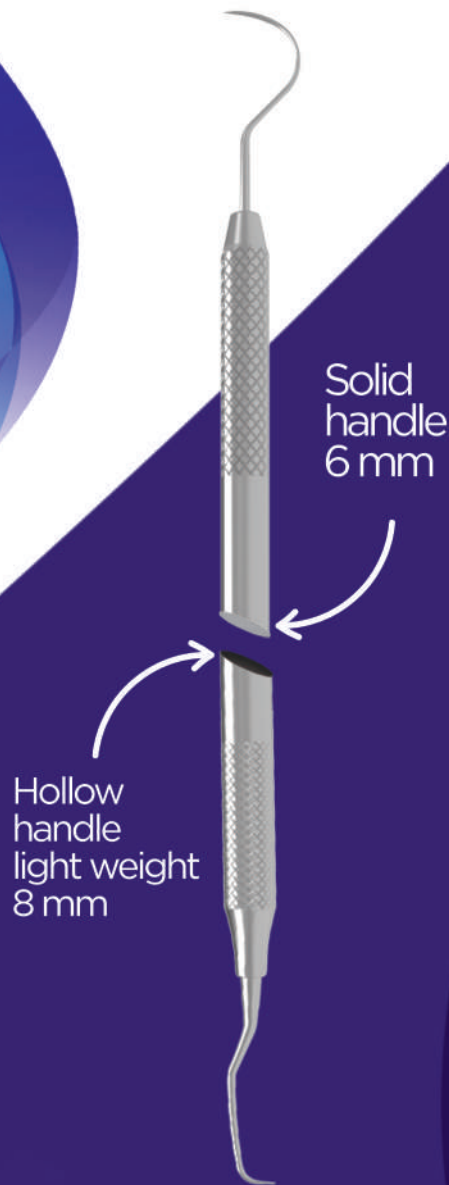


EXCITING COLORS



Classic Instrument

The classic instruments series are single-ended and double-ended instruments, produced with high quality stainless steel with economic prices without compromising on the quality of the instruments. There are two types of instruments available in classic series: (1) C8: Hollow stainless steel handle (2) Solid stainless steel handle



Re-Sharpenable working end

Available in

Non-stick working-end
Hygiene friendly
Easy to clean

Titanium Oxide Coated Grip - Easy to Clean!

Hollow handle light weight



Premium Instrument

There are two types of titanium oxide coated instruments available. (1) Fully titanium coated (2) Only the handle is titanium coated. Titanium coating is a highly scratch resistant material applied on the instrument and has a long working life as compared to non-coated instruments. It has several benefits such as: Its hygiene friendly, easy to clean, non-stick & sharpen free instrument (only fully titanium coated)

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Periodontics

Sharp instruments | Gracey curettes
Universal Curettes | Mini Gracey & Rigid Gracey
Sickle Scalers | Perio kits



Sharp Instruments

Sharper - Harder - Durable

Sharp instruments are available with two handle options. One is in a premium handle (black titanium coated). The second option is the IDX ergonomic silicone handle. Sharp instruments are manufactured with premium quality sharp Swiss steel. Most dental instruments have an HRC rating of 51-53. HRC is the recognized industry rating that defines the sharpness of an instrument. Due to our unique heat treatment, the IDX Sharp has achieved a robust 60 HRC ensuring a supreme sharpness longevity.

All of our sharp instruments are non-stick & completely sharpen-free. Sharp instruments have supreme wear resistance and durability and maintain a long-lasting sharpness. Special black titanium oxide coating on the instruments ensures that they are easy to clean, hygiene friendly and give minimal reflection while being used.

Features!

- Sharpen free & non-stick
- Supreme wear resistant
- Durable & long lasting sharpness
- Easy to clean & hygiene friendly
- Minimal reflection



Swiss Steel



Gracey Currettes

- ◆ All-surfaces ◆ Mesial
- ◆ Buccal/Lingual ◆ Distal

Handle Option



Pi Premium
10 mm hollow



IDX Ergonomic
Silicone 12 mm

**Sharp
instruments**

Gracey 1-2

Pi 1708 **IDX** 15008 ◆



Gracey 7-8

Pi 1715 **IDX** 15015 ◆



Gracey 9-10

IDX 15016



Gracey 11-12

Pi 1709 **IDX** 15009 ◆



Gracey 13-14

Pi 1710 **IDX** 15010 ◆



Gracey 15-16

IDX 15011



Gracey 17-18

IDX 15012



Mini Gracey Currettes

Mini Gracey 1-2

Pi 1701 **IDX** 15001 ◆



Mini Gracey 7-8

IDX 15064 ◆



Black titanium coating

See more sharp instruments at www.madental.dk

Mini Gracey Curettes

Mini Sickle 11-12

Pi 1702 **IDX** 15002



Mini Gracey 13-14

Pi 1703 **IDX** 15003 ◆



Mini Gracey 15-16

Pi 1704 **IDX** 15004 ◆



Mini Gracey 17-18

Pi 1705 **IDX** 15005 ◆



Sickle Scalers

Mini Gracey 11-12

Pi 1717 **IDX** 15017



Micro Sickle 01-02

Pi 1718 **IDX** 15018



Sharp Jack Scaler

Pi 1758 **IDX** 15058



Nebraska 128

Pi 1759 **IDX** 15059



Handle Option



Pi Premium 10 mm hollow



IDX Ergonomic Silicone 12 mm

Sharp instruments

Black titanium coating

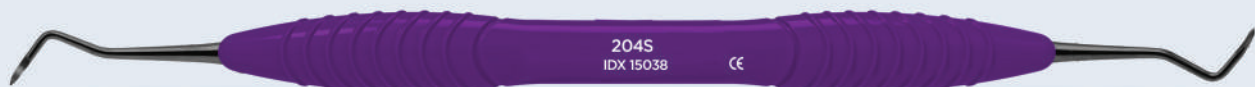
See more sharp instruments at www.madental.dk

Sickle Scalers



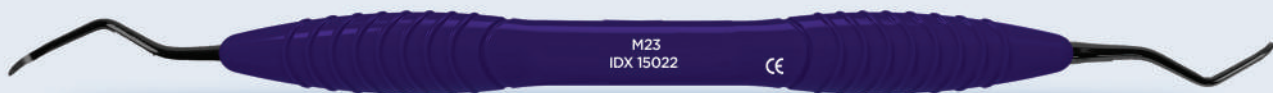
Sickle Scalers 204S

IDX 15038

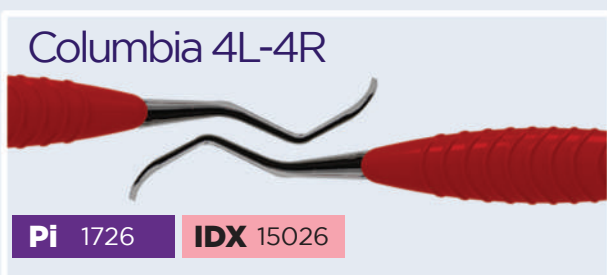


M23

Pi 1722 **IDX** 15022



Universal curettes

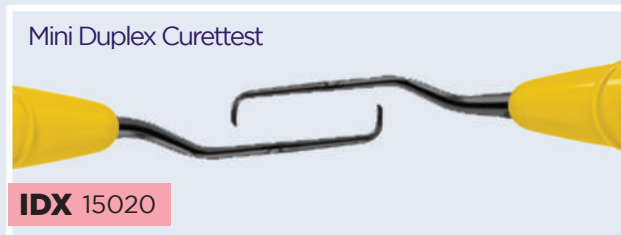


Barnhart 5-6

IDX 15036



Duplex curettes



Handle Option



Pi Premium
10 mm hollow











IDX Ergonomic
Silicone 12 mm

**Sharp
instruments**

Gracey Curettes

Scaling and root planing are commonly performed with Gracey curettes. Since the instrument's configuration allows for better adaptation to the anatomy of the roots, these curettes are particularly useful for removing subgingival calculus.

◆ All-surfaces ◆ Mesial ◆ Buccal/Lingual ◆ Distal

<p>Gracey curette: 1-2 NEW ◆</p>  <p>C8 1282-1 C6 1582-1 IDX 13008 IDXP 13008</p>	<p>Gracey curette: 3-4 NEW ◆</p>  <p>C8 1282-2 C6 1582-2 IDX 13013 IDXP 13013</p>	<p>Gracey curette: 5-6 NEW ◆</p>  <p>C8 1282-3 C6 1582-3 IDX 13014 IDXP 13014</p>	<p>Gracey curette: 9-10 NEW ◆</p>  <p>C8 1282-5 C6 1582-5 IDX 13016 IDXP 13016</p>
<p>Gracey curette: 7-8 NEW ◆</p>  <p>C8 1282-4 C6 1582-4 IDX 13015 IDXP 13015</p>	<p>Gracey curette: 11-12 ◆</p>  <p>C8 1282-6 C6 1582-6 IDX 13009 IDXP 13009</p>	<p>Gracey curette: 11-14 ◆ ◆</p>  <p>Pi 1011-14 IDX 13060</p>	<p>Gracey curette: 12-13 ◆ ◆</p>  <p>Pi 1012-13 IDX 13061</p>

Handle Option

- C6** 6 mm solid
- C8** 8 mm hollow
- Pi** Premium 10 mm hollow
- IDX** Ergonomic Silicone 12 mm
- IDXP** Ergonomic Plus Silicone 13 mm



Gracey Curettes Complete Set

- C8** 1282 8mm Hollow stainless steel handle
- C6** 1582 6mm solid stainless steel handle

Gracey curette: 13-14 **NEW**

- IDX** 13010
- C6** 1582-7
- C8** 1282-7
- IDXP** 13010 ◆



Gracey curette: 15-16 **NEW**

- IDX** 13011
- C6** 1582-8
- C8** 1282-8
- IDXP** 13011 ◆

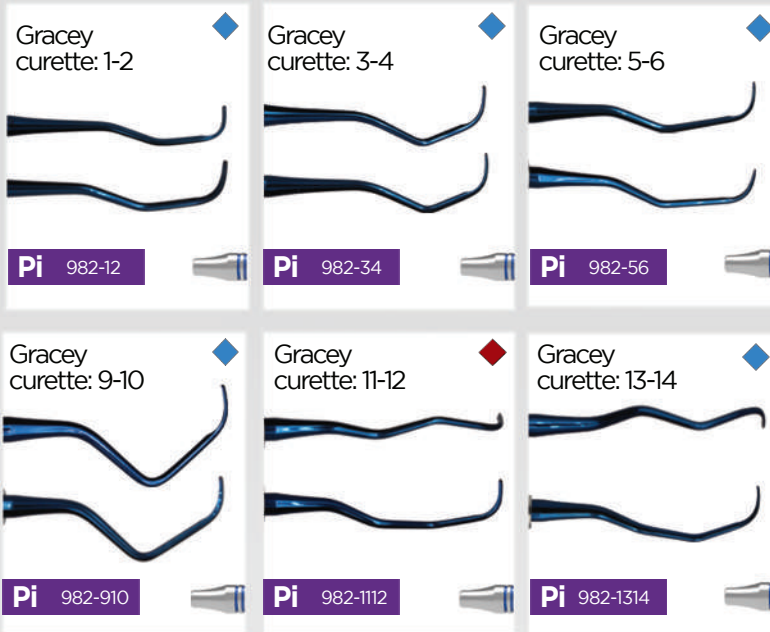


Gracey curette: 17-18 **NEW**

- IDX** 13012
- C6** 1582-9
- C8** 1282-9
- IDXP** 13012 ◆



Non-stick Gracey curettes



8 pcs
Non-stick
standard gracey
curette kit
982

Gracey curette: 7-8

Pi 982-78



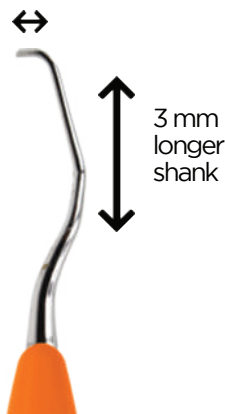
Gracey curettes types

The main difference between standard, rigid, and mini Gracey curettes is the size and flexibility of the instrument and the type of scaling and root planing procedures they are used for. Standard Gracey curettes are the most versatile and are suitable for a wide range of procedures, while rigid Gracey curettes are more specialized and are used for more aggressive scaling and root planing. Mini Gracey curettes are the smallest and are used for more precise work in tight or hard-to-reach areas of the mouth.

Mini

Ideal for scaling deep, narrow pockets

Blade shank 50% less & 10% thinner



Standard

Ideal for removing subgingival calculus.



Rigid

Ideal for more pressure to be applied.

Thicker, rigid & wider working-end than standard Gracey




Mini Gracey curettes

Mini Gracey curettes have a 3mm longer terminal shank than normal Gracey curettes. The blade shank of the mini Gracey curette is 50% shorter and 10% thinner than that of the regular Gracey curette. Scaling deep, narrow pockets with mini Gracey curettes is a smart idea.


- ◆ All-surfaces
- ◆ Mesial
- ◆ Buccal/Lingual
- ◆ Distal



Handle Option


Acrylic / Stainless 13 KEENING

IDX
Ergonomic Silicone 12 mm



IDXP
Ergonomic Plus Silicone 13 mm

Mini Gracey 11-12 NEW

- IDX** 13002 **IDXP** 13002 ◆



Mini Gracey 13-14 NEW

- IDX** 13003 **IDXP** 13003 ◆



Rigid Gracey

Rigid Gracey's blade shank is thicker and more rigid than the regular model, and its working end is slightly wider.

Rigid Gracey 11-12

- IDX** 13006 ◆



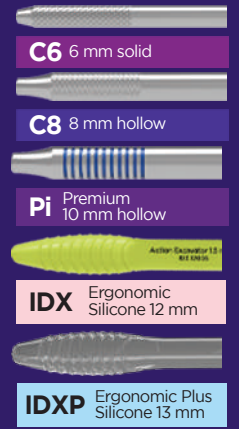
Rigid Gracey 13-14

- IDX** 13007 ◆



Universal currettes

Handle Option



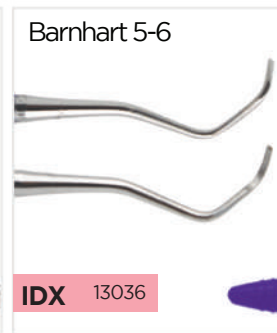
Columbia 4L-4R

IDX 13026



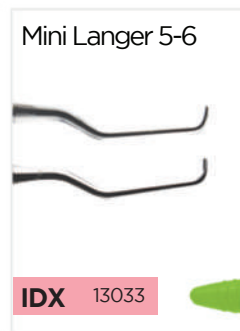
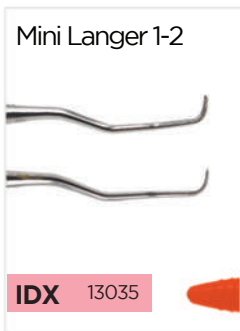
Langer Currettes

Barnhart Currettes



Mini Langer Currettes

Soft tissue Currettes



Goldman-Fox 3

IDX 13027



Universal curettes

Duplex curettes

Duplex curettes are the combination of gracey curette and Universal curette into one instrument

Mini Duplex curettes

Universal curette and Gracey 11/12 and Gracey 13/14 curettes - Mini Duplex curette is ideal for narrow and deep pockets

IDX 13020



Duplex curette

Gracey 11/12 for mesial surfaces and Gracey 13/14 for distal surfaces

IDX 13021



McCalls curettes

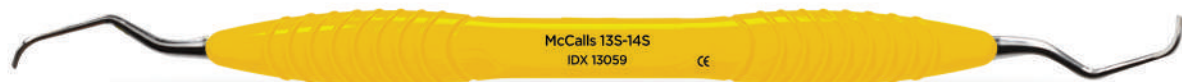
Mini McCall 13S-14S

IDX 13031 **C8** 1225 **C6** 1525



McCall 13S-14S **NEW**

IDX 13059



McCall 17-18

IDX 13032



M23A

IDX 13023



Handle Option



C6 6 mm solid



C8 8 mm hollow



IDX Ergonomic Silicone 12 mm

Sickle Scalers

Micro Sickle 01-02 **NEW**

IDX 13018 **IDXP** 13018



Mini Sickle 11-12 **NEW**

IDX 13017 **IDXP** 13017



204SD **NEW**

IDX 13039 **IDXP** 13039



Furcator Scaler

IDX 13057



H6-H7

IDX 13024



204S

IDX 13038



M23 Universal Scaler

IDX 13022 **C6** 1510-76 **C8** 1210-76 **Pi** 1076P



Crane-Kaplan

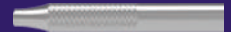
IDX 13019



Handle Option



C6 6 mm solid



C8 8 mm hollow

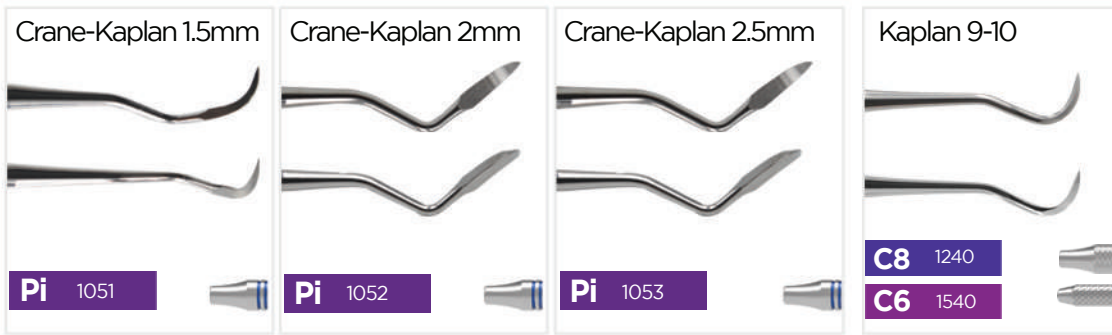


IDX Ergonomic Silicone 12 mm



IDXP Ergonomic Plus Silicone 13 mm

Sickle Scalers



Handle Option

- C6** 6 mm solid
- C8** 8 mm hollow
- Pi** Premium 10 mm hollow
- Idx** Ergonomic Silicone 12 mm

Excess Scaler, Mini

IDX 13058



Hoe Scalers



Non-stick Sickle Scalers

Easy to clean, hygiene friendly, minimal reflection, sharpen free

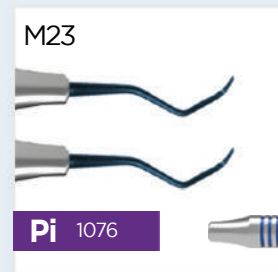
Sickle Scaler 204S

Pi 1011



Sickle Scaler 204SD

Pi 1075



Perio kits

Mini Hygiene set

The Mini Hygiene kit features five instruments, including a hygiene scaler and commonly used Gracey curettes for particular areas. Either a Manage-5 (Plastic) or Mini-5 (Stainless-steel) cassette is available with this package.

NEW

IDX 15085	IDX 17085
IDX 15001	IDX 13024 H6-H7 - Hygiene scaler
IDX 15019	IDX 13008 Gracey 1-2
IDX 15031	IDX 13015 Gracey 7-8
IDX 15006	IDX 13016 Gracey 9-10
IDX 15017	IDX 13009 Gracey 11-12

Manage5 cassette or Mini stainless steel cassette

This Kit is also available in IDX Sharp Instrument



Mini Hygiene set with small tray (stainless steel)

IDX 17085s



All - Round Perio Set IDX 17083

All-round perio set contains of periodontics instruments and one sterilization tray (Either Mange-9 (plastic) or Medium (stainless steel))

NEW

IDX 15083	IDX 17083
IDX 15017	IDX 13017 Mini Sickle Scaler
IDX 15019	IDX 13019 Crane-Kaplan
IDX 15032	IDX 13032 McCall 17-18 Curette
IDX 15008	IDX 13008 Gracey 1-2
IDX 15016	IDX 13016 Gracey 9-10
IDX 15009	IDX 13009 Gracey 11-12
IDX 15010	IDX 13010 Gracey 13-14
IDX 15011	IDX 13011 Gracey 15-16
IDX 15018	IDX 13018 Micro Sickle Scaler

This Kit is also available in IDX Sharp Instrument



All Round Perio set (stainless steel)

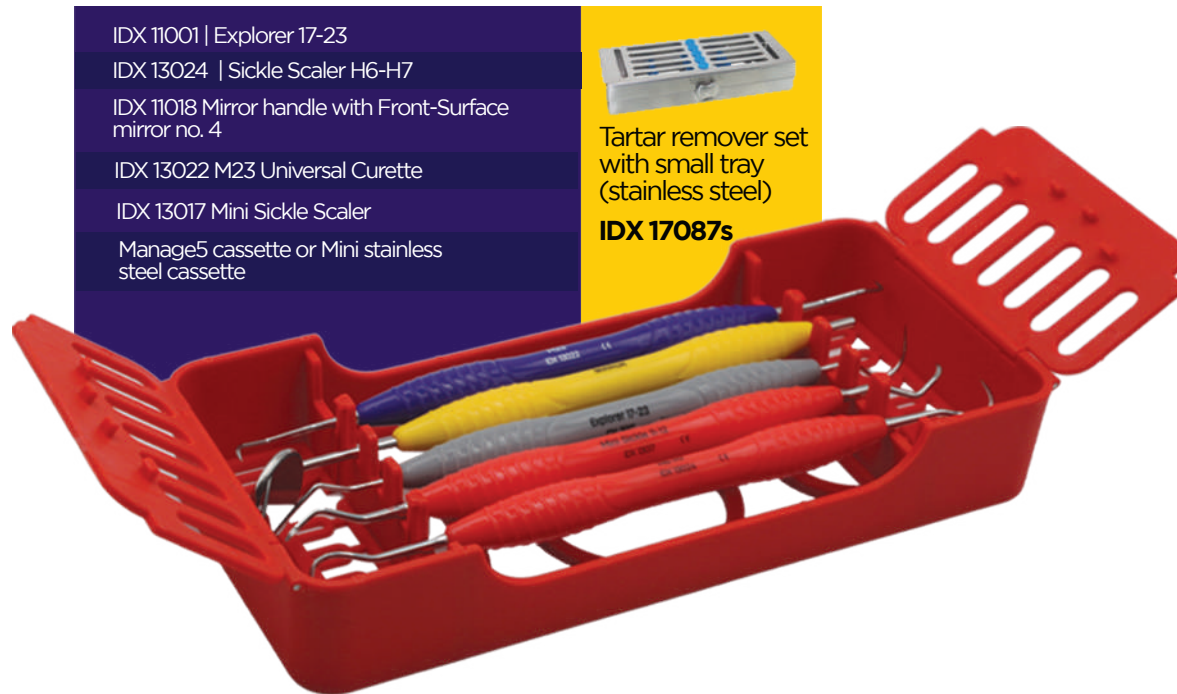
IDX 17083s



Perio kits

Tartar remover set IDX 17087

From diagnostics to sickle scalers and universal curettes, the Tartar Remover Package includes 5 all-purpose instruments. Either a Manage-5 (Plastic) or Mini-5 (Stainless-steel) cassette is available with this package.



IDX 11001 | Explorer 17-23

IDX 13024 | Sickle Scaler H6-H7

IDX 11018 Mirror handle with Front-Surface mirror no. 4

IDX 13022 M23 Universal Curette

IDX 13017 Mini Sickle Scaler

Manage5 cassette or Mini stainless steel cassette

Tartar remover set with small tray (stainless steel)

IDX 17087s

Basic Hygienist kit IDX 17088

A Swedish dentist has created this hygienist pack. It's the ideal starter kit for hygienists, with instruments ranging from Explorers to Curettes and Scalers.



IDX 11001 | Explorer 17-23

IDX 11019 | Mirror handle, Special blue

IDX 13031 | Mini McCall 13S-14S

IDX 14006 | Periodontal Probe CP12

IDX 13017 Mini Sickle Scaler

Manage5 cassette or Mini stainless steel cassette



Basic Hygienist kit with small tray (stainless steel)

IDX 17088s

Basic Perio set IDX 17084

Basic perio set contains 5 instrument from scaling to mostly used area specific Gracey curettes. Either a Manage-5 (Plastic) or Mini-5 (Stainless-steel) cassette is available with this package.

- IDX 13017 | Mini Sickle Scaler
- IDX 13032 | Curette McCall 17-18
- IDX 13008 | Gracey 1-2
- IDX 13009 | Gracey 11-12
- IDX 13010 | Gracey 13-14

Manage5 cassette or Mini stainless steel cassette



Basic Perio set with small tray (stainless steel)

IDX 17084s



Perio Diagnostic Set IDX 17086

The Perio Diagnostic collection comprises five instruments, ranging from diagnostic instruments to scalers, as well as area specific Gracey curettes. Either a Manage-5 (Plastic) or Mini-5 (Stainless-steel) cassette is available with this package.

- IDX 13019 Micro Sickle Scaler
 - IDX 11018 Mirror handle with Front-Surface mirror no. 4
 - IDX 11012 Explorer 8 - Periodontal probe (2mm)
 - IDX 13009 Gracey 11-12
 - IDX 13010 Gracey 13-14
- Manage5 cassette or Mini stainless steel cassette



Perio Diagnostic set with small tray (stainless steel)

IDX 17086s








Diagnosics

Explorers | Periodontal Probes | Expros: Explorer
+ Periodontal Probes








Explorers

Single end

<p>Explorer 23</p>  <p>Pi 1033-5 IDX 14001</p>	<p>Explorer 8</p>  <p>Pi 1033 IDX 14002</p>	<p>Explorer-Holst</p>  <p>C8 1228 C6 1528</p>
<p>Explorer 3A</p>  <p>Pi 1031</p>	<p>Explorer 29</p>  <p>IDX 14004</p>	

Handle Option

-  **C6** 6 mm solid
-  **C8** 8 mm hollow
-  **Pi** Premium 10 mm hollow
-  **IDX** Ergonomic Silicone 12 mm
-  **IDXP** Ergonomic Plus Silicone 13 mm

Explorers

Double end









Explorer 5-8

IDX 11004 **IDXP** 11004

Explorer 9

Pi 1033-9
IDX 14003



<p>Explorer 17-23</p>  <p>C6 1540-4 Pi 1040-4 IDX 11001 IDXP 11001</p>	<p>Explorer 17C-23</p>  <p>IDX 11003</p>	<p>Weston</p>  <p>C8 1229 C6 1529</p>	<p>Hadllow</p>  <p>Pi 1040-1</p>
<p>Explorer 2H</p>  <p>Pi 1040-2</p>	<p>Explorer 2A</p>  <p>C8 1271-2A</p>	<p>Explorer 5-9</p>  <p>IDX 11002 IDXP 11002</p>	<p>Explorer 9-17</p>  <p>IDX 11031 IDXP 11031</p>

Periodontal Probes

Periodontal probes are marked with a high-quality black-marking, which extends the instrument's life and makes it last longer than most probes on the market.

Probe CP 2
2-4-6-8-10-12mm

IDX 14010

Probe CP 2 B
2-4-6-8-10-12mm
Ball end

IDX 14007

Probe CP 11
3-6-8-11 mm
Single-end

C8 1234
C6 1534

Probe CP 12B
3-6-9-12mm
Ball end

IDX 14009

Probe CP 12
3-6-9-12mm

C8 1232
C6 1532
IDX 14006

Probe CP 15
1-15mm
North Carolina Probe

Pi 1036-15
IDX 14005

Probe CP 18
3-5-8-10mm

C8 1275-18
C6 1575-18
Pi 1036-14

William Probes

2-4-6-8-10-12mm
Single-end

C8 1230
C6 1530

3-5-8-11mm
Single-end

C8 1231
C6 1531

3-6-9-12mm

C8 1227
C6 1527

William & Explorer holst

Difference between CP & William probes

The CP probes are color coded, while the William probes are machine-marked and have no color coding.

Probe CP 18 + Explorer No. 6
Double-end

1042-6

Probe CP 18 + Explorer 33
Double-end

1042-33

Handle Option

C6 6 mm solid

C8 8 mm hollow

Pi Premium 10 mm hollow

IDX Ergonomic Silicone 12 mm



Probe WHO
(Ball-end)
3.5-5.5-8.5-11.5mm

C8 1233
C6 1533
IDX 14008
Pi 1036-10

ExPros: Probes + Explorer

A combination of an Explorer & a Perio Probe instrument.

CP-2 2-4-6-8-10-12mm



Probe CP 2 + Explorer 23 (Ball end)

IDX 11008 **IDXP** 11008 **C8** 1242-16

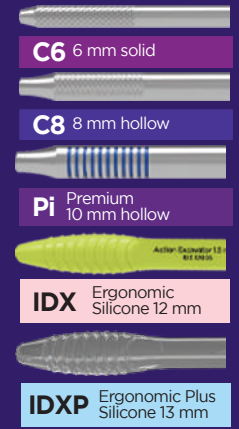


Probe CP 2 + Explorer 8 (Ball end)

IDX 11012 **IDXP** 11012



Handle Option

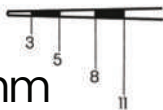


<p>Probe CP 2 + Explorer 23</p> <p>Pi 1023-25B IDX 11011</p>	<p>Probe CP 2 + Explorer 6</p> <p>C6 1575-26 C8 1275-26</p>
--	---

Ball-end perio probes

- Helps identifying root unevenness.
- Causes no tissue damage
- Measurement of pocket depth is more precise and accurate.
- Gives information on subgingival calculus.

CP-18 3-5-8-10mm



CP-12 3-6-9-12mm

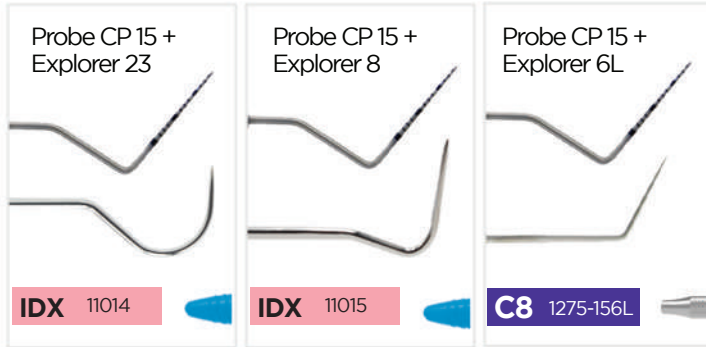
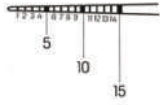


<p>Probe CP 18 + Explorer Holst</p> <p>Pi 1042-16 IDX 11013</p>	<p>Probe CP 18 + Explorer 9</p> <p>C8 1575-189</p>	<p>Probe CP12 + Explorer 23</p> <p>C10 1178-5</p>	<p>Probe CP12 + Ball End Explorer 23</p> <p>IDX 11007</p>
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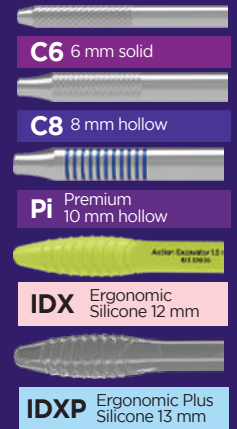
ExPros: Probes + Explorer

A combination of an Explorer & a Perio Probe instrument.

CP-15
1-15mm



Handle Option



Dr. Ammad Jawed.
MCLINDENT(TRAINEE).
NHS, Cardiff, UK.

As an endodontic trainee I spend long hours holding instruments. The IDX instruments are designed ergonomically and I found them very comfortable to use. All the instruments have textured grips so they don't slip easily and provide better handling. The spoon excavator reaches the deeper parts of the cavity and provides more control in removing caries/debris. The non-stick properties of composite modelling instrument saves a lot of time and effort. These instruments come in different colours which makes it very easy to differentiate in the cassette tray and it reduces the overall working time. The cassette has two locking ends which secures the instruments in place and is fully autoclavable. In a nutshell, I had a very pleasant experience with these instruments and I would definitely recommend them to others.

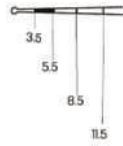
Furcation Probe



Pr WHO(b)
+ Exp 23
3.5-5.5-8.5-11.5mm

IDX 11009

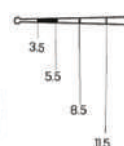
IDXP 11009



Pr WHO(b)
+ Exp 8
3.5-5.5-8.5-11.5mm

IDX 11010

IDXP 11010











Nabers-2



Dental Mouth Mirror & Mirror Handles

IDX Ergonomics Mirror handles

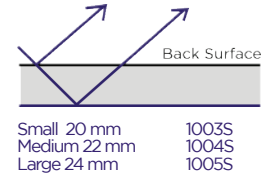


-  Light Pink
IDX 11025
-  Storm Gray
IDX 11024
-  Light Green
IDX 11023
-  Serenity
IDX 11022
-  Radiant Orchid
IDX 11021
-  Red
IDX 11020
-  Special Blue
IDX 11019
-  Yellow
IDX 11018

Mirror Handle, Ortho
IDX 11026
0-25mm



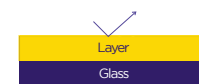
Plain mouth mirror 12 pcs / Pack



Front surface mirror

Only one reflection
Exact sharp image
Fully autoclavable
Natural reflection & color

No reflection & no double image



10 pcs / Pack
Small 20 mm 1003F
Medium 22 mm 1004F
Large 24 mm 1005F

Mirror Handle, Black
IDX 11027

New

<p>6mm solid mirror handle 1526</p> 	<p>8mm hollow mirror handle 1226</p> <p>BEST SELLER</p> 	<p>8mm hollow mirror handle 1034</p> 	<p>Chrome plated mirror handle 1226C</p> 
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Dr. Viola Thomsen
Taastrup, Denmark

The softness, ergonomic grip, and fantastic color selection of the mirror handles are all things I admire. These IDX instruments are extremely comfortable to hold, do not slip, and have very professional and high-quality working points. They have the same feel as any other high-end instrument I've used in the past.

Diagnostic kits

Basic Diagnostic Set IDX 17080

5 instruments and 1 sterilization cassette are included in this simple diagnostic package. Either a Manage-5 (Plastic) or Mini-5 (Stainless-steel) cassette is available with this package.

IDX 11018 Dental Mirror
IDX 11002 Explorer 5-9
IDX 11009 Explorer 23 - Periodontal Probe WHO
IDX 12001 Excavator 63-64 (1.5mm)
MA 2271-1 College Tweezer, serreted, 15cm
IDM 5001 Manage5 (plastic) sterilisation tray



Basic Diagnostic set with small tray (stainless steel)
IDX 17080s



Super Diagnostic kit IDX 17090

9 instruments and 1 sterilization cassette are included in this super diagnostic set (optional to choose from either plastic or metal tray).

2270-2 Meriam Tweezer, TC (Tungsten Carbide)
IDX 11001 | Explorer 23
IDX 14003 | Explorer 9 (single-end)
IDX 14006 | Perio Probe CPI2 3-6-9-12mm
IDX 11019 | IDX Ergonomic mirror handle (2 pcs)
IDX 12017 | Plastic instrument - posterior
IDX 12016 | Nystrom III
IDX 12001 | Excavator 63-64 (1.5mm)
IDM 6004 | Manage-9 Black sterilization cassette



Super Diagnostic Kit with medium tray (stainless steel)
IDX 17090s



Conservative instruments

Rubberdam instruments | Clamps | Matrix retainers
Crown instruments | Composite instruments
Excavators

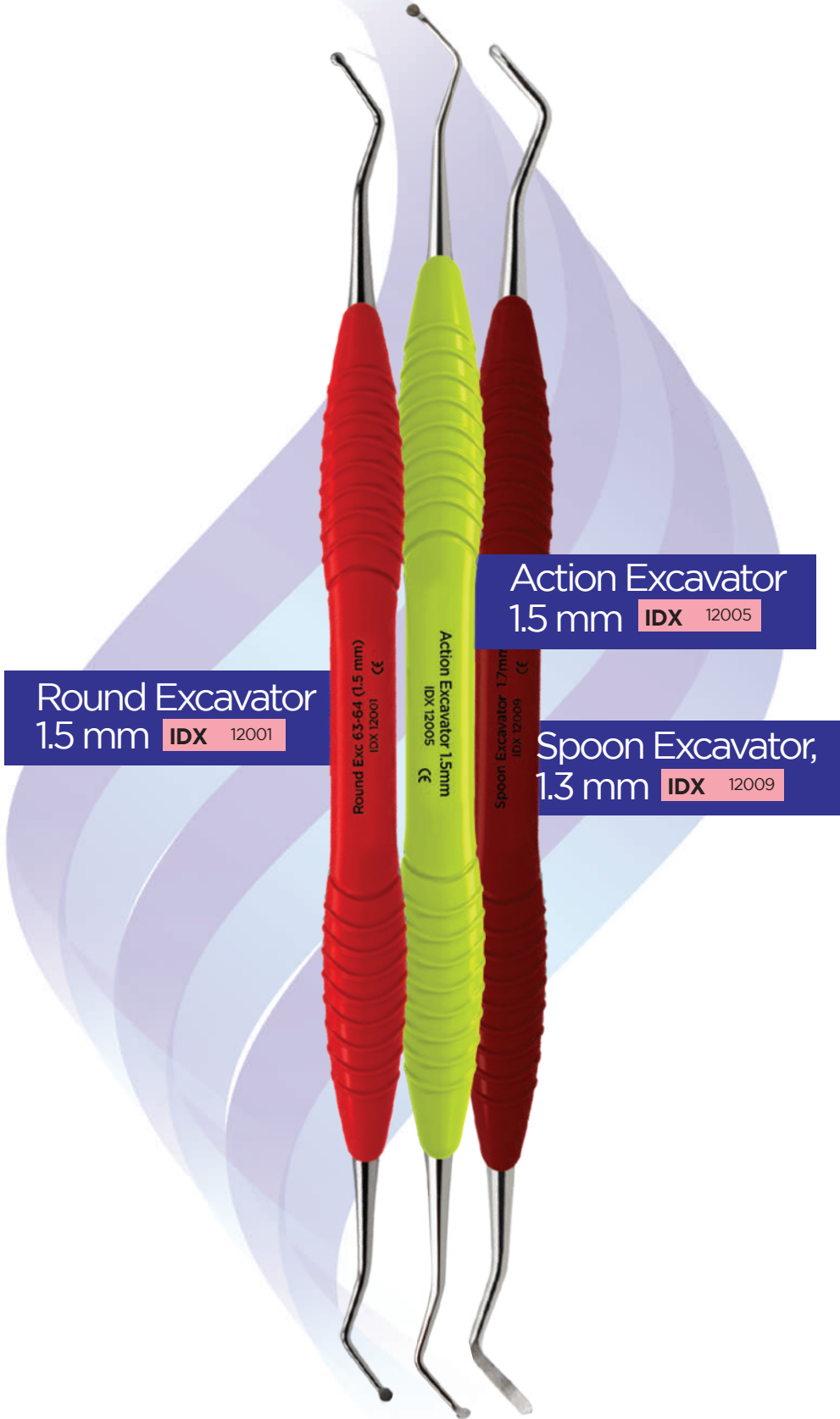


Mini Spatula
IDX 12018

Plastic Instrument (Anterior)
IDX 12028 (Non-stick)

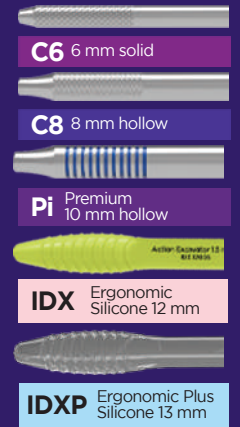
Plastic Instrument - posterior
IDX 12017

Excavator



Excavators

Handle Option



Action Excavators

Action Excavator
1.0 mm



IDX 12006
IDXP 12006

Action Excavator
1.5 mm



IDX 12005
IDXP 12005

Action Excavator
2.0 mm



IDX 12007
IDXP 12007

Round Excavators

Round Excavator
1.0 mm (61-62)



IDX 12003
C6 1501
C8 1201
IDXP 12003

Round Excavator
1.5 mm (63-64)



IDX 12001
C6 1502
C8 1202
IDXP 12001

Round Excavator
2.0 mm (65-66)



IDX 12002
C6 1503
C8 1203
IDXP 12002

Round Excavator
2.5 mm



IDX 12004
C6 1504
C8 1204
IDXP 12004

Round Excavator
3.0 mm



C6 1505
C8 1205

Excavator 125-126



C8 1270-125126

Spoon Excavators

Spoon Excavator
1.3 mm



IDX 12008
IDXP 12008

Spoon Excavator
1.7 mm



IDX 12009

Round Excavator
129/130 **Pi** 1020



Spoon Excavator
65/66 **Pi** 1019



Composite Instruments

Burnisher

<p>Burnisher & Plugger 1.4mm - 1.8mm NEW</p> <p>IDX 12011 IDXP 12011</p>	<p>Burnisher & Plugger 1.9mm - 2.3mm NEW</p> <p>IDX 12012 IDXP 12012</p>	<p>Burnisher NEW</p> <p>IDX 12013 IDXP 12013</p>	<p>Burnisher NEW 1.75-2.25 mm</p> <p>IDX 12044</p>
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Handle Option

- C6** 6 mm solid
- C8** 8 mm hollow
- IDX** Ergonomic Silicone 12 mm
- IDXP** Ergonomic Plus Silicone 13 mm

Burnisher & Plugger | 1.5mm - 2.5mm **NEW**

IDX 12010 **IDXP** 12010



Burnisher & Spatel | 1.5mm - 2mm **NEW**

IDX 12014 **IDXP** 12014



NEW Base Carrier

<p>Base Carrier Rigid</p> <p>IDX 12040</p>	<p>Base Carrier- Condenser Malleable tip</p> <p>IDX 12041</p>	<p>Base Carrier- Condenser Rigid</p> <p>IDX 12042</p>
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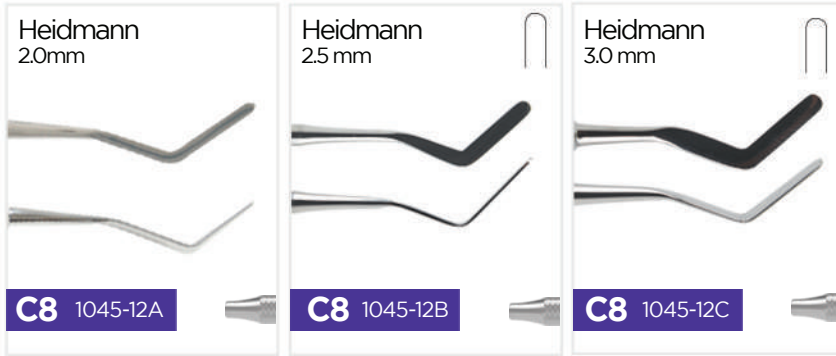
Plugger

<p>2.0mm-2.5mm KDJ nr. 4</p> <p>C6 1514 C8 1214</p>	<p>0.7mm-1.0mm</p> <p>C6 1515 C8 1215</p>	<p>1.0mm - 2.0mm</p> <p>C6 1508 C8 1208</p>	<p>1.0mm - 1.5mm</p> <p>C6 1506 C8 1206</p>	<p>2.0mm - 2.5mm</p> <p>C6 1507 C8 1207</p>
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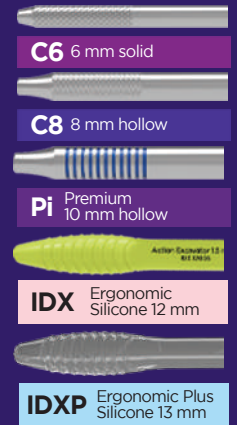
Amalgam stopper

Composite Instruments

Heidmann

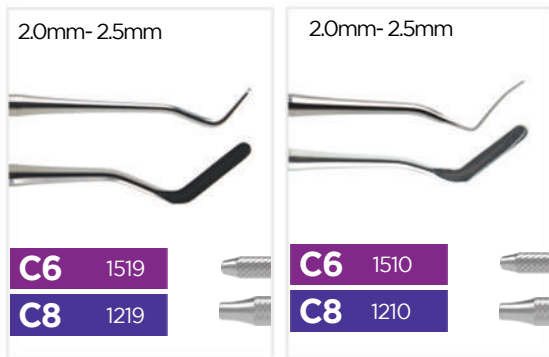


Handle Option



Special filling

Carver no. 5 KDJ



Nyström III **NEW**

2.0mm- 2.5mm



Nyström I **NEW**

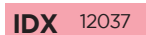
2.0mm- 1.5mm



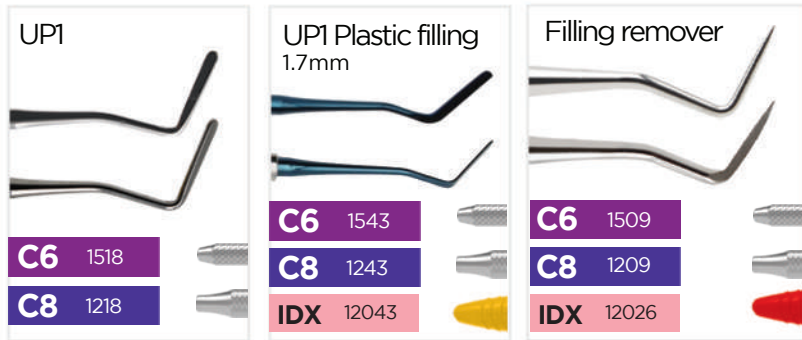
Cord Packer 2.0 mm



Cord Packer 2.6 mm



Composite Instruments



Handle Option

- C6 6 mm solid
- C8 8 mm hollow
- Pi Premium 10 mm hollow
- Active Escavator 15-40 mm
- IDX Ergonomic Silicone 12 mm
- IDXP Ergonomic Plus Silicone 13 mm

Plastic Instrument (Posterior) **NEW**

IDX 12017 IDXP 12017



Plastic Instrument - Anterior **NEW**

IDX 12021 IDXP 12021 C6 1516 C8 1216



Mini Spatula | 2.0mm x 2.0mm

IDX 12018 IDXP 12018 **NEW**



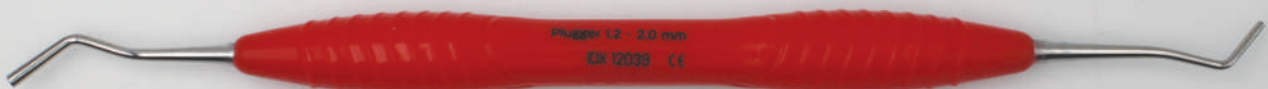
Spatula 6 | 2.5mm x 2.5mm

IDX 12020 IDXP 12020 **NEW**



Plugger Cylindrical

IDX 12039 1.2-2.0 mm
 IDX 12046 1.0-1.5 mm
 IDX 12047 1.8-2.5mm



Composite Instruments

Form Condenser | 1.5 - 2.5 mm

IDX 12022



Flow Instrument IO **NEW**

IDX 12023 **IDXP** 12023



GM Trimmer | 1.2 mm (Distal)

IDX 12038



GM Trimmer | 1.2 mm (Mesial)

IDX 12024



Fissure

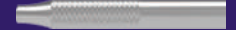
IDX 12045



Handle Option



C6 6 mm solid



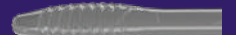
C8 8 mm hollow



Pi Premium 10 mm hollow



IDX Ergonomic Silicone 12 mm



IDXP Ergonomic Plus Silicone 13 mm

Cement Spatel

IDX 12025



Cement spatula 5.0 mm



C6 1551-4

C8 1251-4

Cement spatula 6.0 mm



Pi 1092P

Cement spatula 6.0 mm



Pi 1092T

Cement spatula 5.0 mm



Pi 1091

Non-stick composite Instruments

Titanium oxide coating is a highly scratch resistant material applied on the instrument and have a long working life as compared to the non-coated instruments. It has several benefits such as: Its hygiene friendly, easy to clean and its non-sticky surface.

- Hygiene friendly
- Non-stick
- Easy to clean
- Minimal reflection



Burnisher & Plugger | 1.5 mm- 2.5mm **NEW**

IDX 12027 **IDXP** 12027



Plastic instrument (Anterior) **NEW**

IDX 12028 **IDXP** 12028



Universal Spatula **NEW**

IDX 12035 **IDXP** 12035



Plastic instrument (Posterior) **NEW**

IDX 12030

IDXP 12030

Mini Spatula **NEW**

IDX 12029

IDXP 12029

Modeller MH Mini

IDX 12033

Condenser (Drop-shaped) 1.3mm-1.8mm

IDX 12036

Burnisher **NEW**

IDX 12034

IDXP 12034

Modeller MH

IDX 12032

Packer-Modeller IO

IDX 12031

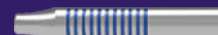
Non-stick compo kit



See detail on next page

Non-stick composite Instruments

Handle Option



Pi Premium
10 mm hollow

Filling instrument: C49

Pi 1012



Filling instrument: PFI 8A

Pi 1013



<p>Filling instrument: PFI 6</p> <p>Pi 1014</p>	<p>Filling instrument: UPI</p> <p>Pi 1013-2</p>	<p>Filling instrument: PFI UPI</p> <p>Pi 1022</p>	<p>Plugger 1.8 mm - 2.5 mm</p> <p>Pi 1015</p>
<p>Plugger 2.5 mm - 3.8 mm</p> <p>Pi 1016</p>	<p>Plugger 1.3 mm - 1.8 mm</p> <p>Pi 1017</p>	<p>Plugger 1.0 mm - 1.3 mm</p> <p>Pi 1018</p>	<p>Knife / Carver</p> <p>Pi 1021</p>

All-round non-stick compo set 17081

This all-purpose non-stick compo package is suitable for handling a range of fillings. It is very easy to clean these instruments during operations because of the unique titanium material that has been applied to them. Either a Manage-5 (Plastic) or Mini-5 (Stainless-steel) cassette is available with this package.

- IDX 12035 | Universal Spatula
- IDX 12029 | Mini Spatula
- IDX 12028 | Plastic instrument, anterior
- IDX 12034 | Burnisher
- IDX 12027 | Burnisher & Plugger 1.5 & 2.5 mm
- IDM 5001 | Manage5 (plastic) sterilisation tray



Compo set
with small tray
(stainless steel)
IDX 17081s

Restoration kits

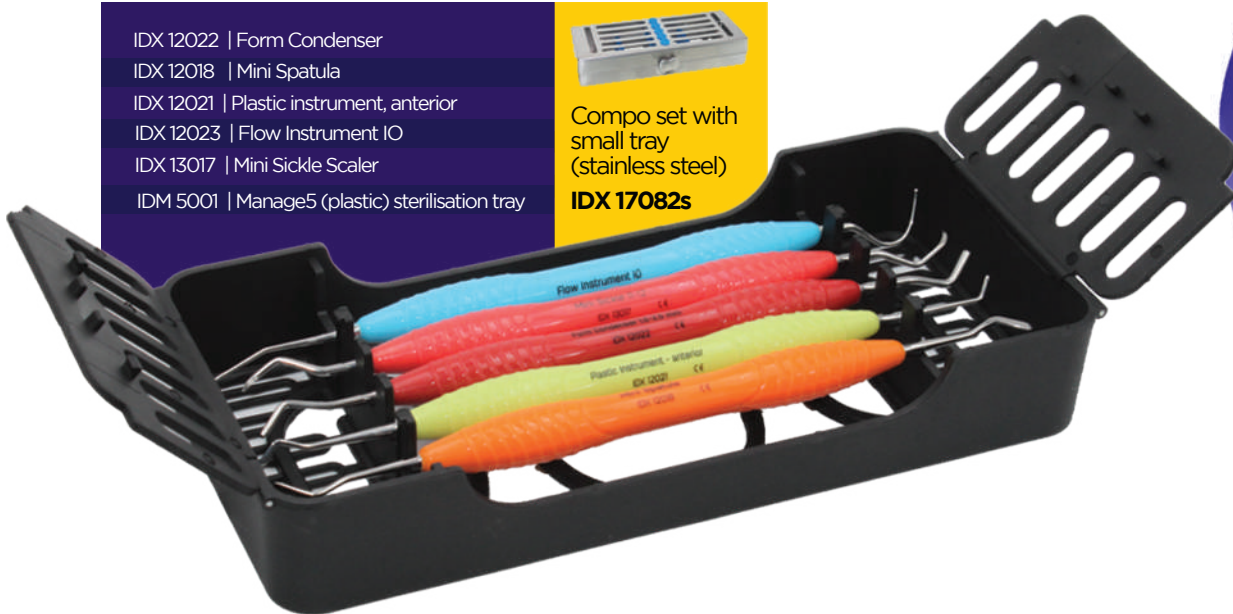
Compo-5 Set IDX 17082

This is an excellent compo-5 package that will protect the most of your restoration treatments. This Compo-5 kit includes five instruments as well as one sterilization cassette. Either a Manage-5 (Plastic) or Mini-5 (Stainless-steel) cassette is available with this package

- IDX 12022 | Form Condenser
- IDX 12018 | Mini Spatula
- IDX 12021 | Plastic instrument, anterior
- IDX 12023 | Flow Instrument IO
- IDX 13017 | Mini Sickle Scaler
- IDM 5001 | Manage5 (plastic) sterilisation tray



Compo set with small tray (stainless steel)
IDX 17082s



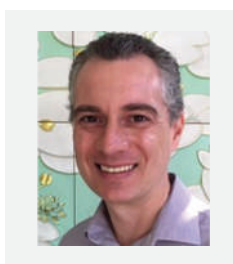
Super Restoration kit IDX 17091

A perfect super restoration kit, complete with diagnostic, composite, and sickle scaler instruments.

- IDX 11018 | IDX mirror handle with mouth mirror
- IDX 12001 | Excavator 1.5mm
- IDX 11007 | Explorer 23 - Probe CP12 3-6-9-12mm (Ball-end)
- IDX 12010 | Burnisher & Plugger 1.5mm - 2.5 mm
- IDX 13018 | Micro Sickle scaler 01-02
- IDX 12018 | Mini Spatula
- IDX 12022 | Flow Instrument IO
- 2270-1 | Tweezer Meriam, 15cm
- 2274 | Tweezer Miller, 16cm



Super Restoration kit (stainless steel)
IDX 17091s



"Dr. Cristian, who has worked in the healthcare sector for over 15 years and is currently the owner/manager of Dental Treatment Clinica Odontologica in Australia, created this Super restoration kit."

**Super restoration kit by
Dr. Cristian Dunker,
BDS, MBA**

Rubberdam Instruments

Ainsworth

Rubber dam forceps

Ivory

Spare-parts



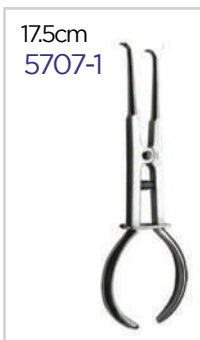
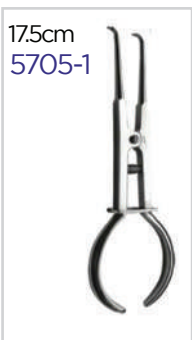
Stockes

Washington

Brewer

White

Rubberdam stand



Rubberdam Clamps

Universal molars



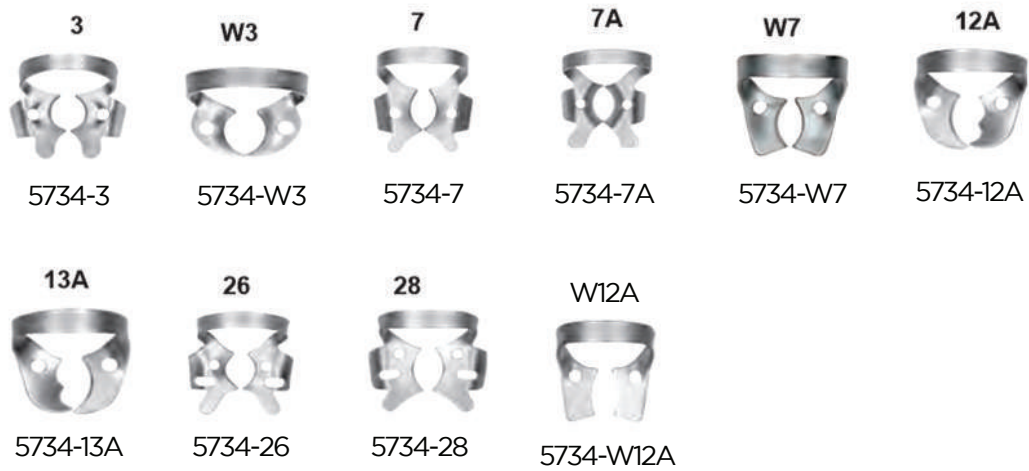
Premolars



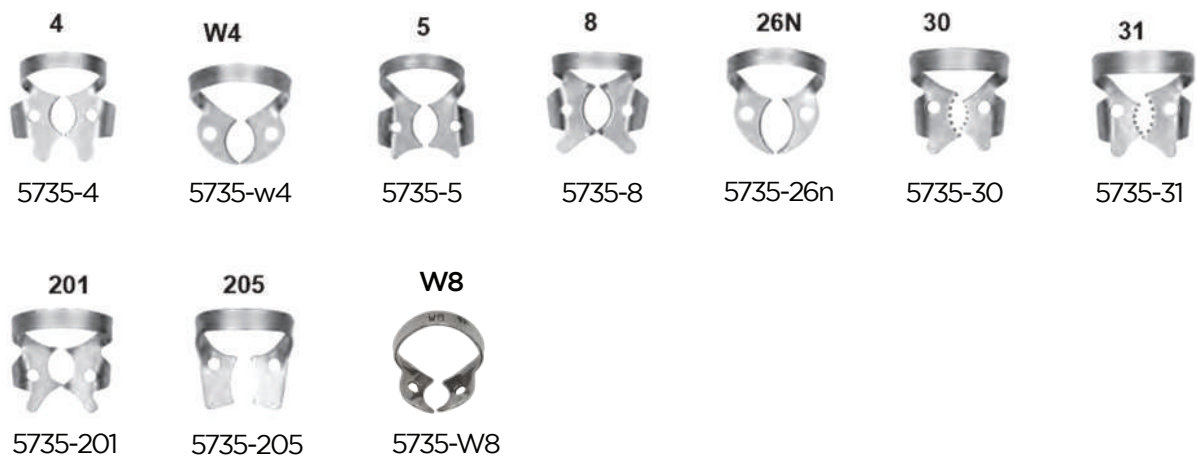
Premolars



Lower jaw molars



Upper jaw



Anterior molars



Matrix retrainers / holders

Ivory

Tofflemire

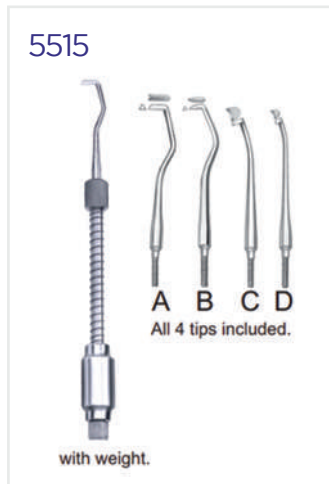
Nystorm



Crown instruments

Miller crown remover

Crown Removers with silicone tips

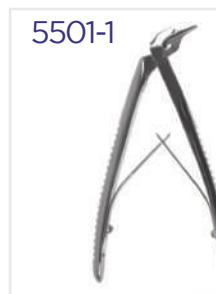
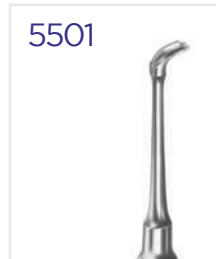


Crown remover

Crown remover pliers

Crown spreader

Scissors



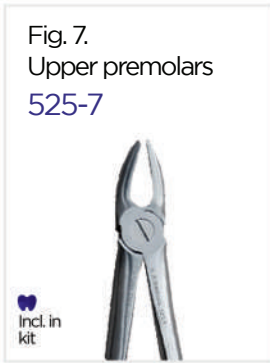
Extraction

Extraction Forceps | Root tip elevators



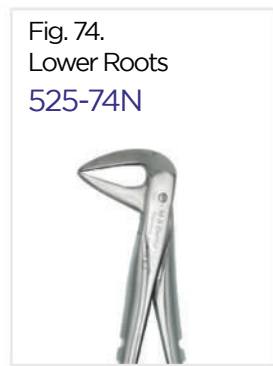
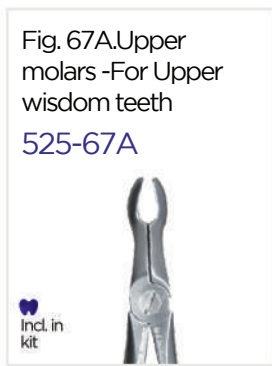
Extracting Forceps **Diamond**

Diamond coating offers a strong grip on the tooth, and requires less force while extracting

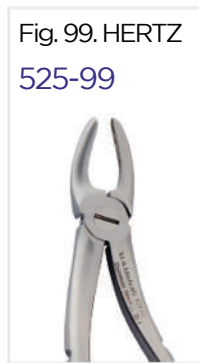
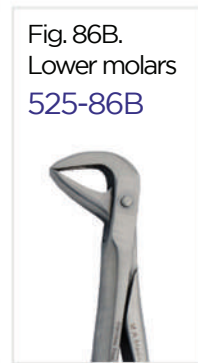
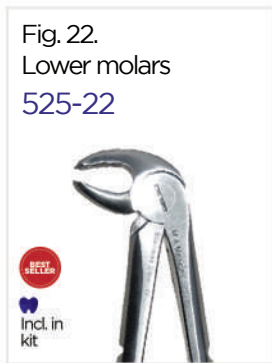


For lower & upper wisdom

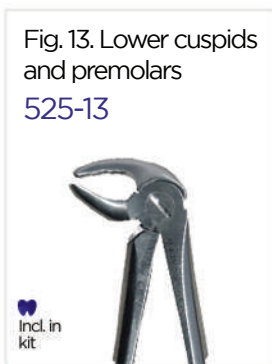
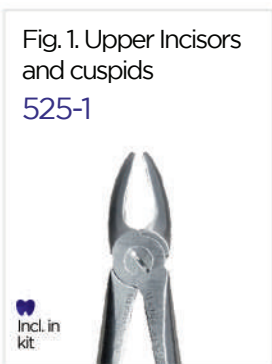
Lower roots



Lower Molars



Lower, Upper centrals, canines and premolars



Extracting Forceps **Diamond**

Upper roots



Fig. 144.
Upper Roots
525-144



Fig. 97.
Upper Roots
525-97



Fig. 41.
Upper Roots
525-41



Fig. 30S.
Upper Roots
522-30S



Fig. 98. WITZEL
525-98



Fig. 46.
Upper Roots
525-46



Fig. 29.
Upper front
525-29



Fig. 51A.
Upper Roots
525-51A



Forceps kit 525



10 most used
diamond tip forceps
in a kit

Extracting forceps
marked  with are included
in the kit



Extracting Forceps **Regular pattern**

lower & upper wisdom

Fig. 67A. Upper molars -For Upper wisdom teeth
520-67A



Fig. 79. Lower wisdom teeth
520-79



Centrals, canines & lower premolars

Fig. 1. Upper Incisors & cuspids
520-1



Fig. 13. Lower cuspids & premolars
520-13



Lower molars

Fig. 22. Lower molars
520-22



Fig. 23. Lower molars, right
520-23



Fig. 24. Lower molars, left
520-24



Fig. 86A. Lower molars
520-86a



Fig. 87. Lower molars
520-87



Lower & upper roots

Fig. 51A. Upper Roots
520-51A



Fig. 33A. Upper premolars
520-33A



Universal - Lower roots
520-UK



Universal - Lower roots
520-OK



Upper premolars

Fig. 7. Upper premolars
520-7



Fig 7. Upper Molars, Right
520-17




Fig. 18. Upper molars, left
520-18



Forceps kit 520

11 most used forceps in a kit

Extracting forceps marked  with are included in the kit



Extracting Forceps for children

Diamond

Upper & lower molar

Fig. 3
Upper molar
512-3

Incl. in kit



Fig. 6
Lower molar
512-6

Incl. in kit



Upper & lower incisor

Fig. 137.
Upper incisor
512-137

Incl. in kit



Fig. 5.
Lower incisor
512-5

Incl. in kit



Upper pre molar

Fig. 139.
Upper pre molar
512-139

Incl. in kit



Upper & lower roots

Fig. 7.
Lower roots
512-7

Incl. in kit



Fig. 51s.
Upper roots
512-51s

Incl. in kit



Forceps kit 512

BEST SELLER

All 7 forceps are included in the kit



Extracting Forceps for children

Regular Pattren

Upper & lower molar

Fig. 3
Upper molar
510-3

Incl. in kit



Fig. 6
Lower molar
510-6

Incl. in kit



Upper & lower incisor

Fig. 137.
Upper incisor
510-137

Incl. in kit



Fig. 5.
Lower incisor
510-5

Incl. in kit



Upper pre molar

Fig. 139.
Upper pre molar
510-139

Incl. in kit



Upper & lower roots

Fig. 51s.
Upper roots
510-51s

Incl. in kit



Fig. 7.
Lower roots
510-7

Incl. in kit



Forceps kit 510

BEST SELLER

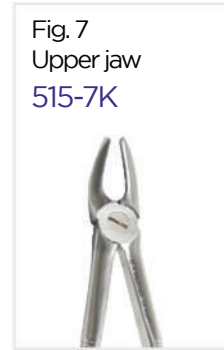
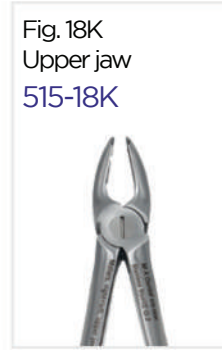
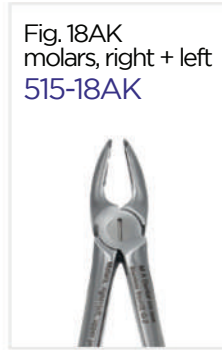
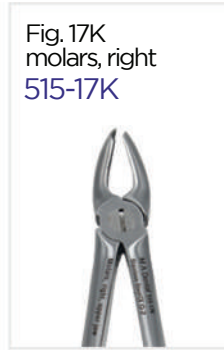
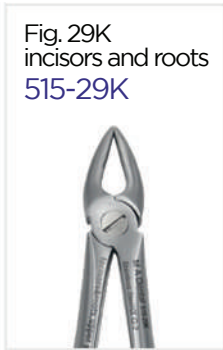
All 7 forceps are included in the kit



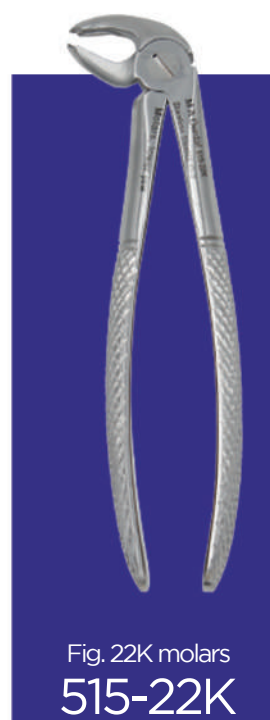
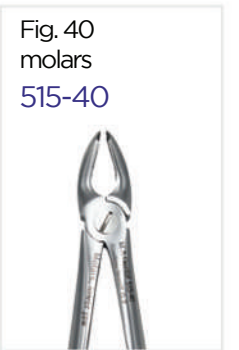
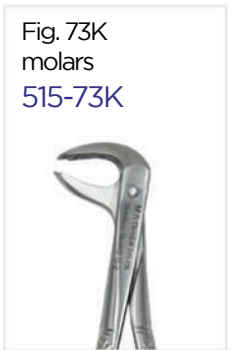
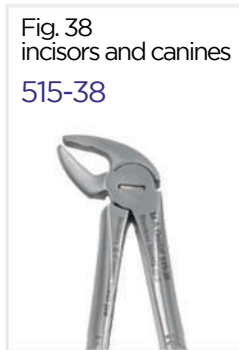
Extracting Forceps for **Junior**

Junior extracting forceps have shorter working jaws and a shorter

Upper jaw



Lower jaw



Elevators

Luxating elevators

Straight



Curved



Straight



Curved



Elevators - Bein



Berner elevators

2127
straight



2128
Angled



Widman knives

1596
curved



1595
straight



Lindo-Levien



Berten elevators



Cryer elevators



Appexo elevators

Straight



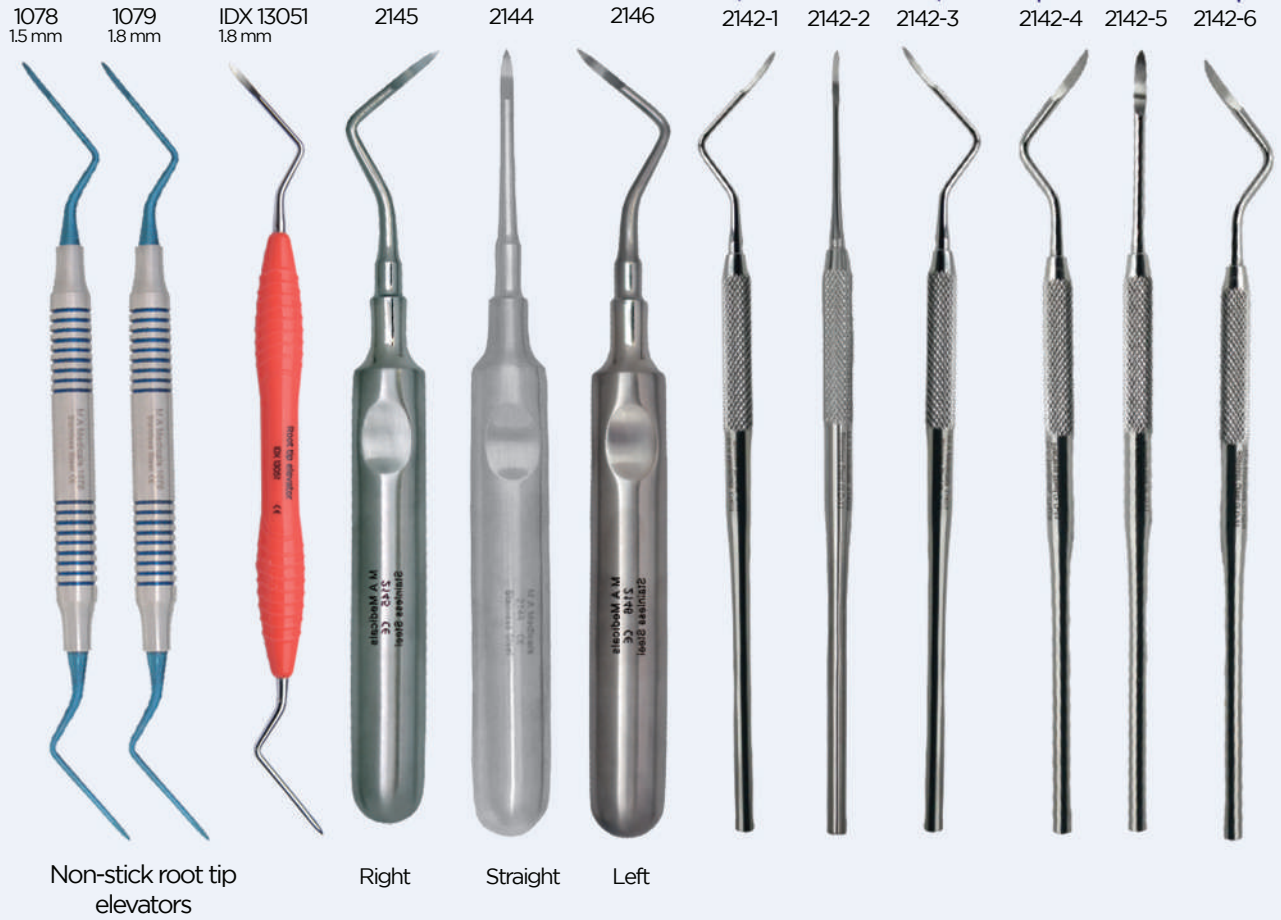
Curved



Hyllin elevators



Heidbrink (Root tip elevators)



Winter



Appical



Flohr KOPP

Upper roots

lower roots



Luxating Elevators

- Fully autoclavable
- Light weight
- Ergonomic handle

All luxating elevators come with a tray.

2101 All 10 luxating elevators kit.



Curved



Duel edge



Contra curved



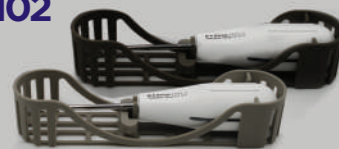
Straight



Luxating elevator tray

Fully autoclavable luxating elevator tray
Durable material

2102



Available in 2 colors



134 °C

X tool luxating elevators

Make your tooth extraction hassle free

246

The X tool luxating elevators are perfect for a painless tooth extraction. The working points of X tool luxating elevators are titanium oxide coated and made of solid stainless steel. In contrast to standard elevators, non-stick titanium oxide coating provides minimal reflection during surgery, is hygiene friendly, and has a long working life. Stainless steel is used in the construction of Xtool instruments.

The 7-piece X tool luxating kit comes in a sterilization cassette and is an all-in-one tooth extraction solution that saves time and cost.



2461
Straight



2462
Curved



2463
Spade



2464
Distal



2465
Mesial



2466
Spade



2467
Mesial



X tool - Bernard spade elevators



X tool - Bernard spade elevators

248

The X tool luxating elevators contains Bernard spade and curved elevators. The working points of X tool luxating elevators are titanium oxide coated and made of solid stainless steel. In contrast to standard elevators, non-stick titanium oxide coating provides minimal reflection during surgery, is hygiene friendly, and has a long working life. Stainless steel is used in the construction of Xtool instruments.

The 7-piece X tool luxating kit comes in a sterilization cassette and is an all-in-one tooth extraction solution that saves time and money.

2480
Left



2481
Right



2482
Curved



2483
Curved



2484
Straight



2485
Curved



2486
Curved



Oral & Micro Surgery

Scissors | Needle holders | Hemostatic Forceps | Tweezers
Retractors | Syringes | Bone Currettes | Periosteal elevators
Orthodontics | Implantology | Endodontic instruments




Scissors

IRIS - Suture scissors

Micro surgery scissors, specially for gums

<p>Straight 11.5cm 15cm 3015 3016</p>	<p>Straight 11.5cm 3022</p>
<p>Curved 11.5cm 15cm 3014 3016-1</p>	<p>Curved 11.5cm 3021</p>

BEST SELLER
TC



La-Grange suture

Double curve

<p>13cm 3013</p>	<p>13cm 3013-1</p>
----------------------	------------------------

TC **NEW**



Spencer - suture

used for trimming tissue or cutting sutures

<p>16cm 3028</p>	<p>16cm 3032-2</p>
<p>11.5cm 3027</p>	<p>Joseph 14cm 3031-2</p>

TC **TC**



Classic suture

<p>Straight 11.5cm 13cm 3018 3017</p>
<p>Curved 11.5cm 13cm 3020 3019</p>



Goldman-fox

Super cut!

<p>Straight 13cm 3025-2</p>
<p>Curved 13cm 3025-3</p>

TC



<p>Straight 13cm 3025-4</p>
<p>Curved 13cm 3025-5</p>



Dressing Scissors

<p>Cooper Scissors 13cm 3029-1</p>	<p>16cm 3026</p>
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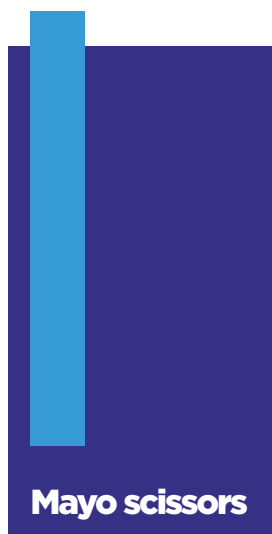


Angled suture

<p>11.5cm 3023</p>
<p>13cm 3024</p>



Mayo scissors



<p>Straight 14cm 3048-1</p>
<p>17cm 3048-2</p>

TC



<p>Curved 14cm 3048-4</p>
<p>17cm 3048-5</p>
<p>23cm 3048-6</p>

TC



<p>Straight 14cm 3048-1A</p>
<p>17cm 3048-2A</p>



<p>Curved 14cm 3048-4A</p>
<p>17cm 3048-5A</p>



Scissors

Metzenbaum scissors

Metzenbaum blunt

Straight
14.5cm
3027-4

Curved
14.5cm
3027-3

TC



Straight
14.5cm
3027-4A

Curved
14.5cm
3027-3A


NEW



Metzenbaum open

Straight
14.5cm
3027-8

TC



Metzenbaum Fino

Straight
14cm
3027-5

Curved
14cm
3027-6

TC



Metzenbaum sharp

Straight
14cm
3027-1

Curved
14cm
3027-2

TC



Straight
14cm
3027-1A

Curved
14cm
3027-2A

NEW



Kilner

13cm
3026-2



Crown-scissors

13cm
5506



13cm
5507



Straight
13cm
3060-2

Curved
13cm
3060-3



Kelly 16

Straight
3032-2A
16cm



Kelly 16

Curved
3032-1A
16cm



Micro surgery

Quality, precision & micro cut!

Micro surgery

Straight
15cm
3051-1

Curved
15cm
3051-3

TC



Noyes

Straight
15cm
3041-1

Curved
15cm
3041-2

TC



Offset
15cm
3041-3

TC



TC

BEST
SELLER

Barraquer
/Gingiva

13cm	15cm
3050	3052
Straight	Straight

Black scissors, Non-stick

MA Dental's black scissors are coated with a special titanium oxide material that keeps the scissor sharp for a long time and provides minimal reflection during surgery. Because of its nonstick properties, it is also easy to clean and very hygienic. These scissors are ideal for use during surgical procedures.

- Minimal reflection
- Perfect for surgery
- Easy to clean
- Stays sharper longer
- Titanium oxide coated



La-Grange suture



Goldman-fox



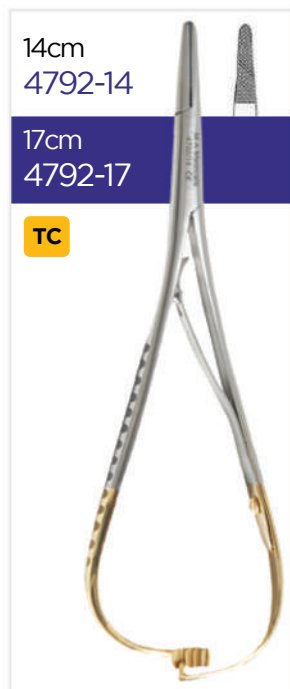
IRIS - Suture



Needle holders

Mathieu needle holders

Straight



Curved



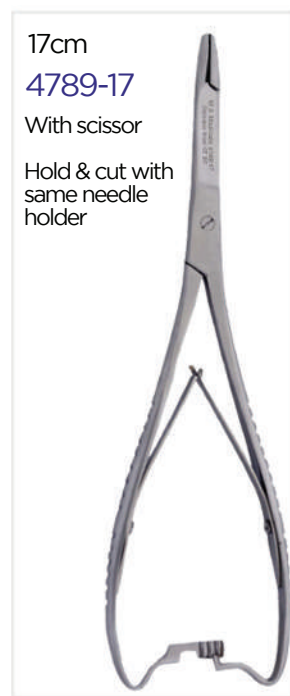
Straight



Curved



Mathuie-Olsen



Lichtenberg



TC Tungsten Carbide

Tungsten carbide is a very hard, corrosion-resistant material that is often used in the production of needle holders, as well as other surgical instruments. It is beneficial in needle holders because it is strong and durable, and can withstand the pressure and wear and tear that is associated with the use of these instruments. Tungsten carbide needle holders are also resistant to sterilization processes, so they can be reused multiple times. Additionally, because of their strength and durability, tungsten carbide needle holders are able to hold needles securely and maintain their shape, even after repeated use. This makes them an excellent choice for use in surgical procedures.

Needle holders

Castroviejo / Micro needle holders

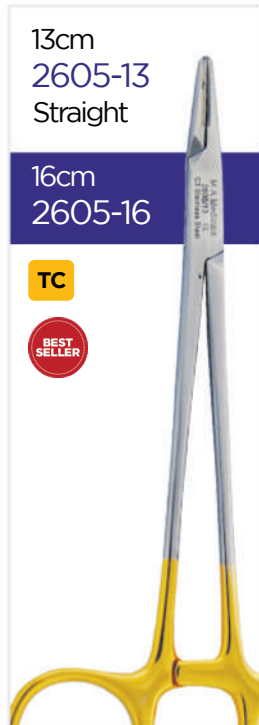
Crile-Ryde



Fine-Swedish

Mayo-Hegar

Crile-wood



Hemostatic forceps

Halstead-Mosquito

Straight
 10cm 2701-10 12cm 2701-12 14cm 2701-14


Curved
 10cm 2701-10A 12cm 2701-12A 14cm 2701-14A



Classic pean

Straight
 13cm 2615 16 cm 2616

Curved
 13cm 2615-1 16cm 2616-1



Allison

15cm 2715-15 18cm 2710-14 2651

14cm 2710-14a



Kelly

Straight
 14cm 2705-14

Curved
 14cm 2705-14a



Kocher

Straight
 13cm 2704-13 16 cm 2704-16

Curved
 13cm 2704-13A 16cm 2704-16A



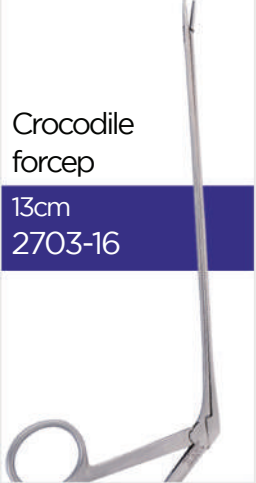
Stieglitz

Straight
 13cm 2702-14A

Curved
 13cm 2702-14



Crocodile forcep
 13cm 2703-16



Adson

Straight
 18cm 2709-18 14cm 2709-14

Curved
 18cm 2709-18a 14cm 2709-14a



Backhaus

BEST SELLER

9cm 2652-9

11cm 2652-11



Tohoku

NEW

10 cm 2714-10



Gemini

Straight
 2708-18 18 cm

Curved
 18cm 2708-18A



Hartmann

Straight
 10cm 2703-10

Curved
 18cm 2703-10a



Tweezers

Adson



Flagg

Perry



Miller



College



Surgical



Meriam



Anatomic



Taylor



Tweezers

Semken



Crane-Kaplan



DeBakey



Gerald



Micro surgical



Endo-Tweezers



Dr. Matini Seresht

Børkop tandlægerene | Børkop, Denmark

I've been using MA Dental instruments for the past 6 years and have been very pleased with the quality and variety of instruments available. MA Dental instruments are extremely comfortable in the hands, almost as if they were an extension of the surgeon's hands. They are ideal tools for me. That is why I strongly recommend that others use these dental instruments.

Lip, cheek and mouth retractors

Langenbeck



Sean-Miller



Wassmund



Middeldorp



Bowdlerhenry's



Universal cheek retractors



Obwegeser (Internal)



Obwegeser (External)



S-retractor



Bruenings



Farabeuf



Minnesota



Tongue holder



Cawood-minnesota



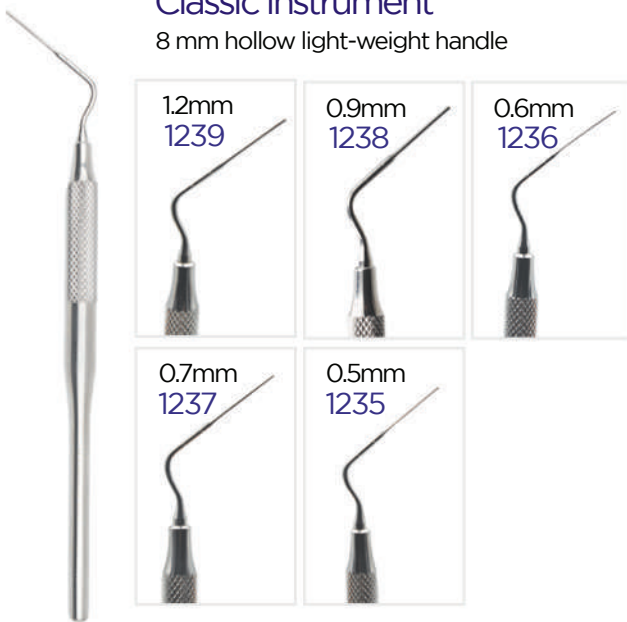
Gutta-Percha Remover

A.06mm micro retrieval hook secures and removes gutta-percha from all canal walls, safely protecting the remaining dentin.



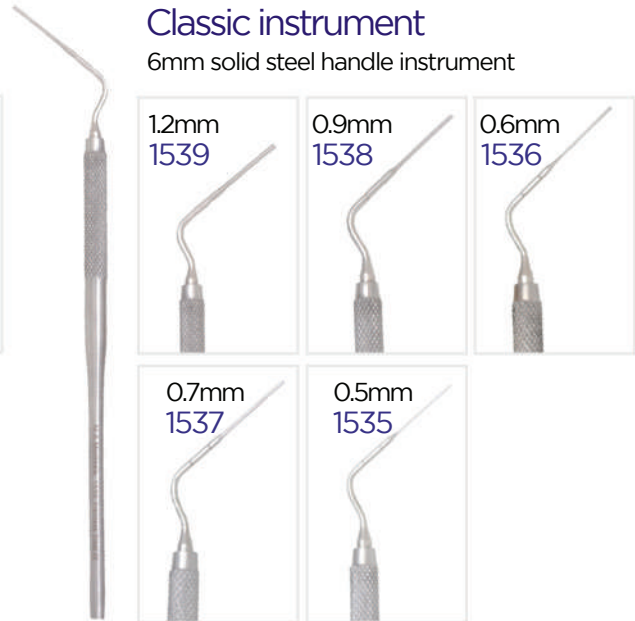
Classic instrument

8 mm hollow light-weight handle



Classic instrument

6mm solid steel handle instrument



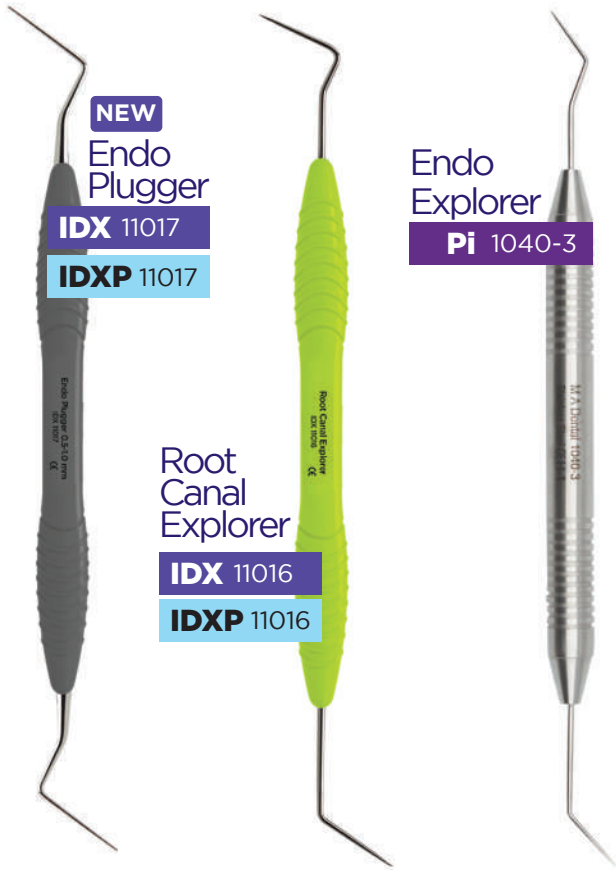
Endo (channel) spreader

1580S Get all 7 spreader & save cost



Endodontics

Endo file holders, forceps and tweezers



NEW

Endo Plugger

IDX 11017

IDXP 11017

Root Canal Explorer

IDX 11016

IDXP 11016

Endo Explorer

Pi 1040-3

Endo File Forceps

4618

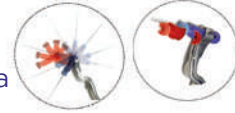


File holder

The file can be held and surrounded securely by the jaws of the file-holder forcep

4615

Can cover the 270° area



Steiglitz Endo File Forceps

Available in 3 sizes



90° Endodontic

4616-1

75° Endodontic

4616-2

45° Endodontic

4616-3



Endo-tweezers

With lock
4621
15cm



2274-5
15cm



4620
15cm



Bur Holder

Following bur holders can hold 4, 8, 12 burs, suitable for any size of FG or latch type. Colored silicone holders can be replaced and provides easy organization.

For 4 bur holders
4671



For 8 bur holders
4673



For 12 bur holders
4675



4676B ●
4676R ●
4676Y ●
4676G ●



Orthodontics

Pin and ligature cutter

Wire cutter

13cm
5901-6
Max Ø: 0,7mm



TC

BEST SELLER

13cm
5901-4
Max Ø: 0,5mm



13cm
5901-6A



13cm
5902-1
Max Ø: 0,5mm -
0,64 mm

TC



15cm
5906-4
Max Ø 1,0mm

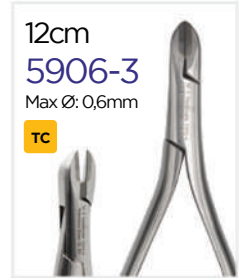
TC

BEST SELLER



12cm
5906-3
Max Ø: 0,6mm

TC



12cm
5906-3A
Max Ø: 0,6mm

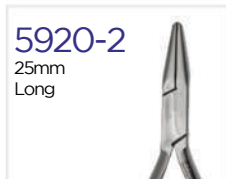


Nose-pliers

5920-1
20 mm
Short



5920-2
25mm
Long

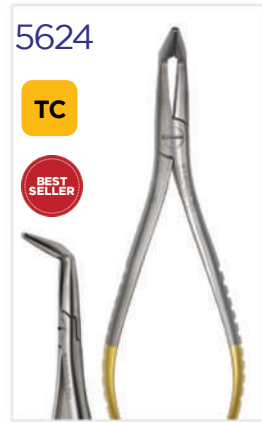


Universal plier

5624

TC

BEST SELLER



Aderer

Short
12,5cm
5907-1

Long

13cm
5907-2



Weingart

5625

TC

BEST SELLER



5625A

NEW



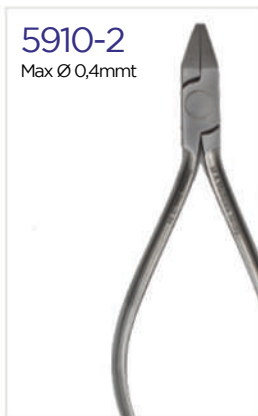
Schwarz

5910-1
Max Ø 0,4mm



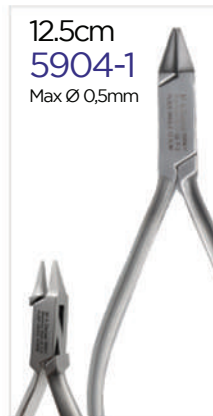
Adams

5910-2
Max Ø 0,4mm



Angle

12,5cm
5904-1
Max Ø 0,5mm



12,5cm
5904-3
Max Ø 0,5mm



Orthodontics

Tweed

5905-4
2mm/12mm



12.5cm
5905-5
Max. Ø 0.5mm
Tip size:
L: 12mm
T: 2mm



Langback

5908-1
Max. Ø 0.8mm,
12 CM



Ligature Cutter

5932
for band
remover
























Mathieu Ortho plier

5490



Orthodontics **NEW**

<p>Boon's Gauge With Lid 5411</p> 	<p>Band seater 5440</p> 	<p>De la rosa band contouring 5430</p> 	<p>Micro ligature cutter 5412</p> 	<p>Hard wire cutter 5407</p> 	<p>Bracket Removing Plier 5419 12.5cm</p> 
<p>Bracket holding tweeze 5406</p> 	<p>Bracket placing tweezer 5432</p> 				
<p>Band pusher 5470</p> 	<p>Ribbon-tweed arch-short 5451</p> <p>Tip size: L: 10mm T: 1.5mm</p> 	<p>Ribbon-tweed arch-short 5452</p> <p>Tip size: L: 12mm T: 1.5mm</p> 	<p>Separating module 5491</p> 	<p>Posterior band remover-long 5450 15 cm</p> 	<p>TC</p>  <p>Plastic tips for band remover 5450A</p>
<p>Distal end cutter 5467</p> 	<p>Mathiew Orthodontic Pliers 5492</p> 	<p>Measuring ruler 5448 0-60mm</p> 	<p>Measuring ruler 5449 0-80mm</p> 	<p>Orho Ligature Tucker IDX 13064</p>  <p>Orho Archwire Tucker Flattened round ball-ends with 1 millimeter holes IDX 13065</p> 	<p>Three beak 5471</p> 

For more ortho instruments please visit our website www.madental.dk

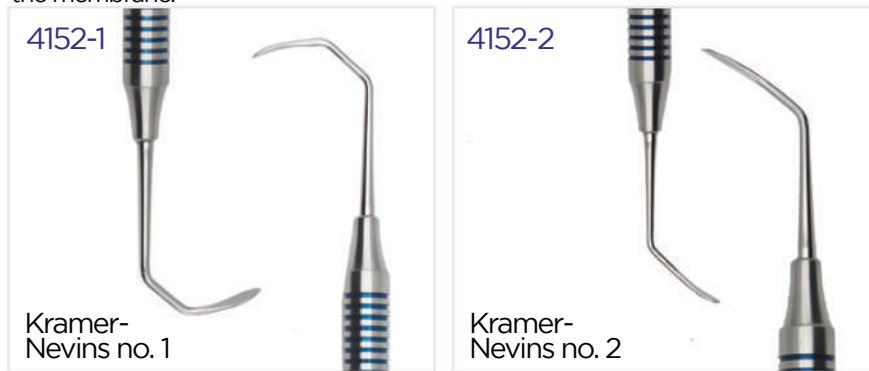
Implantology

Sinus lift instruments



Kramer-Nevin

Used during a sinus lift procedure to separate/reflect the Schneiderian membrane from the maxillary bone and to elevate the membrane.



Sinus lift elevators / instruments



Implantology

Professionally crafted quality implant instruments

Bone Splitting instruments

straight

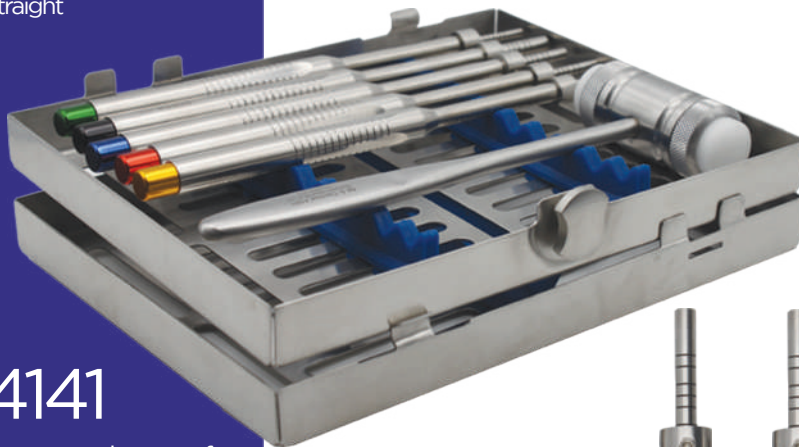


Curved



Implantology

Osteotome
Straight



4141

Get a complete set of
Osteotome (straight)
with tray & hammer



Condenser kit is designed & aligned in such a manner that the tip of the following condenser instruments fits in the bone cavity created by the previous condenser instrument. This ensures safe depth-gauging and conforms to the regular implant lengths.

4140



Get a complete set of
Osteotome (offset)
with tray & hammer

Off-set



Implantology

4131 Condenser



a5mm - b5.7mm



a3mm - b3.7mm

a4.5mm - b5.2mm

a2.5mm - b3.2mm

a4mm - b4.7mm

a2mm - b2.7mm

a3.5mm - b4.2mm

	A	B
2 mm	2.7 mm	
2.5 mm	3.2 mm	
3 mm	3.7 mm	
3.5 mm	4.2 mm	
4 mm	4.7 mm	
4.5 mm	5.2 mm	
5 mm	5.7 mm	

Get a complete set of condenser (straight) with a tray & hammer

4-6-8-10-13-15-18 mm
Set 1 straight

Condenser kit is designed & aligned in such a manner that the tip of the following condenser instruments fits in the bone cavity created by the previous condenser instrument. This ensures safe depth-gauging and conforms to the regular implant lengths.



4134

Get a complete set of condenser (offset) with tray & hammer

Off-set

a2mm - b2.7mm



a3.5mm - b4.2mm

a3mm - b3.7mm

a2.5mm - b3.2mm

a5mm - b5.7mm

a4.5mm - b5.2mm

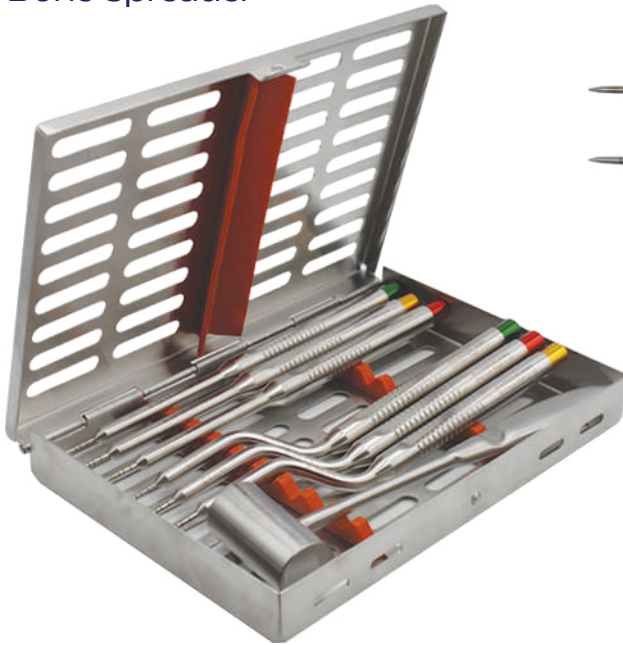
a4mm - b4.7mm

Set 2 Curved
8-10-13-15-18 mm

	A	B
2 mm	2.7 mm	
2.5 mm	3.2 mm	
3 mm	3.7 mm	
3.5 mm	4.2 mm	
4 mm	4.7 mm	
4.5 mm	5.2 mm	
5 mm	5.7 mm	

Implantology

Bone Spreader

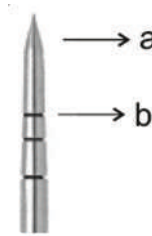


Straight



Off-set

4138



A	B
1.6 mm	1.6 mm
1.6 mm	2.2 mm
2.2 mm	2.2 mm

Hammers

18cm
4161
Ø26mm

4161-1
Accessories
of Spare jaws

Spare jaws for
mead mallet

Teflon hammer with
exchangeable jaws. Fully
autoclave and steriliseable.

17cm
4162
Ø20mm

Solid head 20mm

19cm
4163
Ø19mm

Solid head 19mm

Implant curettes and scalers

1076

M23

986-13-14
Columbia:
13/14

986-H6-H7
H6-H7 -
Sharp knife

Implantology

Perforated impression trays

Lower jaw

- Extra Small
8001-1
- Small
8001-2
- Medium
8001-3
- Large
8001-4
- Extra Large
8001-5



Upper jaw

- Extra Small
8002-1
- Small
8002-2
- Medium
8002-3
- Large
8002-4
- Extra Large
8002-5



8001
Get all 10 upper & lower perforated impression trays in a kit



Non-perforated impression trays



8011
Get all 10 upper & lower non-perforated impression trays



Upper jaw

- Extra Small
8011-1
- Small
8011-2
- Medium
8011-3
- Large
8011-4
- Extra Large
8011-5



Lower jaw

- Extra Small
8012-1
- Small
8012-2
- Medium
8012-3
- Large
8012-4
- Extra Large
8012-5



Half perforated impression trays

- Right
8003-2
- Left
8003-1



Half Non-perforated impression trays

- Right
8013-2
- Left
8013-1



Injection Syringes

Pen model intraligamental syringe

Three removable parts



6000-11
Autoclaveable up to 134°C
Great control on injection
High quality interligamentations syringe

Offset/curved For Upper & lower jaw



6000-16
Offset/curved model can be used in upper jaw & lower jaw.

Syringe holder



6009-1

Cartridge syringe, metric

6006
2.2 ml



6005
2.2 ml



6002-1
1.8ml



6002-1B
2.2ml

Self-aspirating

6003-1
1.8ml



6003-1B
2.2ml

6002-2
1.8ml



Pen model intraligamental syringe

6000
0.20 ml per click




Dr. Cristian Dunker,

BDS, MBA | Gold coast, Australia.
 "I'd like to share my experience with the MA Dental and IDX instruments. My experience with MA Dental's instruments has been extremely positive. We have complete cassette systems, as well as various kits for restorations, diagnostics, and surgery. I haven't noticed any issues with the IDX instruments or any rust on them. I am extremely pleased and intend to purchase additional instruments. Thank you, MA Dental, for the excellent quality you provide."

Bone curettes

Lucas

Lucas 84 | 1.5 mm

Pi 1061-84 **C6** 1561-84



<p>Lucas 85 2.0 mm</p> <p>C8 1261-85 Pi 1061-85 C6 1561-85 IDX 13040</p>	<p>Lucas 86 2.5 mm</p> <p>Pi 1061-86 C6 1561-86 IDX 13041</p>	<p>Lucas 87 3.0 mm</p> <p>Pi 1061-87 C6 1561-87 IDX 13042</p>	<p>Lucas 88 3.5 mm</p> <p>Pi 1061-88 C6 1561-88 IDX 13043</p>
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Hemingway

Hemingway Straight 2161
2.8 - 3.5mm



<p>Hemmingway 2, 2.8 mm</p> <p>C6 1560-2 Pi 1060-2 IDX 13045</p>	<p>Hemmingway 3, 3.5 mm</p> <p>C6 1560-3 Pi 1060-3 IDX 13046</p>	<p>Miller</p> <p>Miller 8 3.5mm</p> <p>C6 1561-8 Pi 1061-8 IDX 13044</p>	<p>Miller 21 3.0mm</p> <p>C8 1241 C6 1541</p>
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Non-stick bone curettes

Miller 8 | 3.5 mm

Pi 1024-85



Lucas: 86 | 2.5 mm

Pi 1024-86



Lucas: 87 | 3.0 mm

Pi 1024-87



Lucas: 88 | 3.5 mm

Pi 1024-88



Periosteal Elevators



Molt (Nordberg)

C6 1580-8 5.0mm - 8.0mm
C8 1280-8 5.0mm - 8.0mm
Pi 1062 4.0mm - 7.0mm



Non-stick Periosteal Elevators

Easy to clean - Minimal reflection - Hygiene friendly

Glickmann | 4.0mm - 4.0mm

Pi 1064



Stump - Freer | 5.0mm - 5.0mm

Pi 1065



Prichard | 5.0mm - 11mm

Pi 1067



Periosteal Elevators

Periosteal elevator

Pi 2147



Williger straight - 16cm

2150



7.0mm

Bone instruments

Bone Forceps

Friedmann

Friedmann Mini

Miller 21 Pi 1072



Bone scraper Pi 1069

5mm - 3mm



Periotome

Periotome 2 IDX 13053

Curved / Curved | 2.2mm - 2.2mm



Periotome 1 IDX 13052

Curved / Straight | 2.2mm - 2.2mm



Periotome Pi 1047

Curved / Straight | 2.2mm - 2.2mm



Periotome Pi 1048

Curved / Curved | 2.2mm - 2.2mm

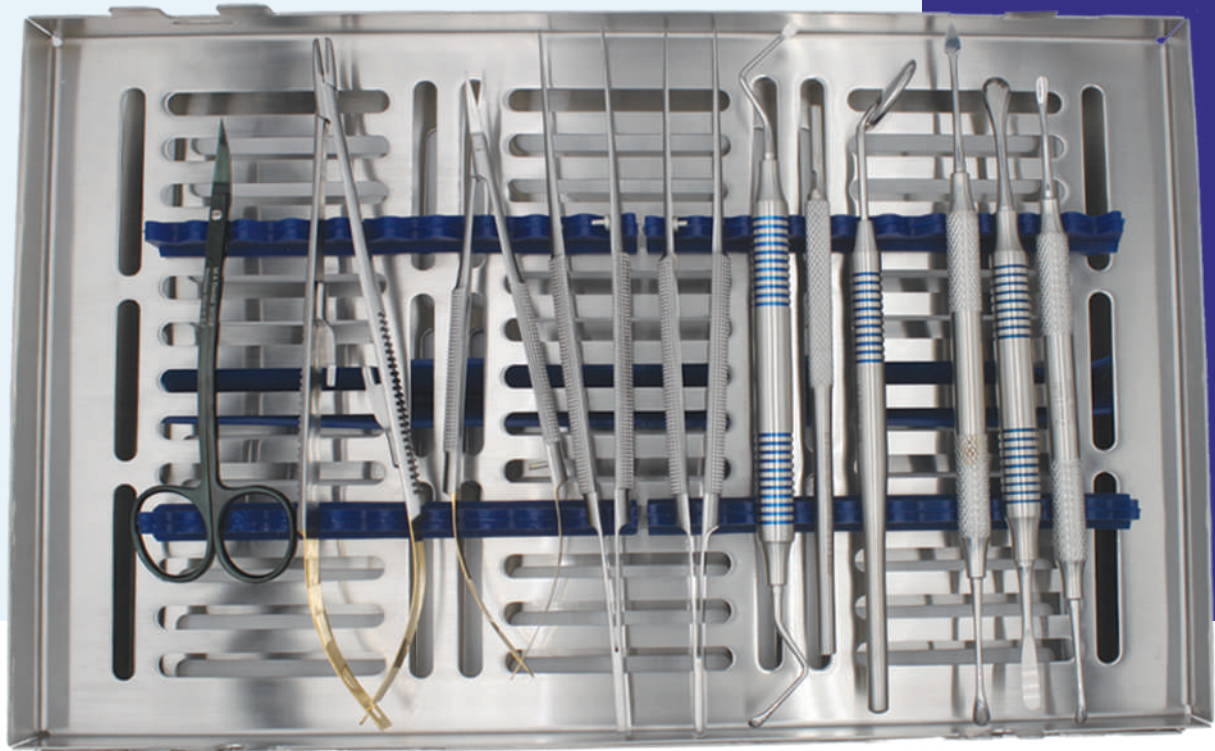


Micro surgery kit

This all-round micro surgery kit covers most of the instruments required under micro dental surgeries. The surgery kit comes with a sterilisation tray.

- 1613 - Sterilization cassette for 20 instrument with removable top
- 3013B - La-Grange suture scissor, black titanium coated, 13cm - TC
- 3052 - Barraquer / Gingiva scissor, 15cm - TC
- 1280-4 - Buser, periosteal elevator
- 1280-6 - Zucchelli, periosteal elevator
- 2652-18 - Castroviejo needle holder, 18cm - TC
- 2209-1 - Micro surgery tweezer, 18cm (1x2)
- 2209-3 - Micro surgery tweezer, 18cm, anatomic
- 1028 - Scalpel handle
- 1034 - Mirror handle, titanium coated, hollow-8mm
- 1001F - Rhodium/Front Surface Mirror Ø22mm - no. 4
- 1061-87 - Lucas 87
- 1062 - Periosteal elevator, Molt (Nordberg)

9010



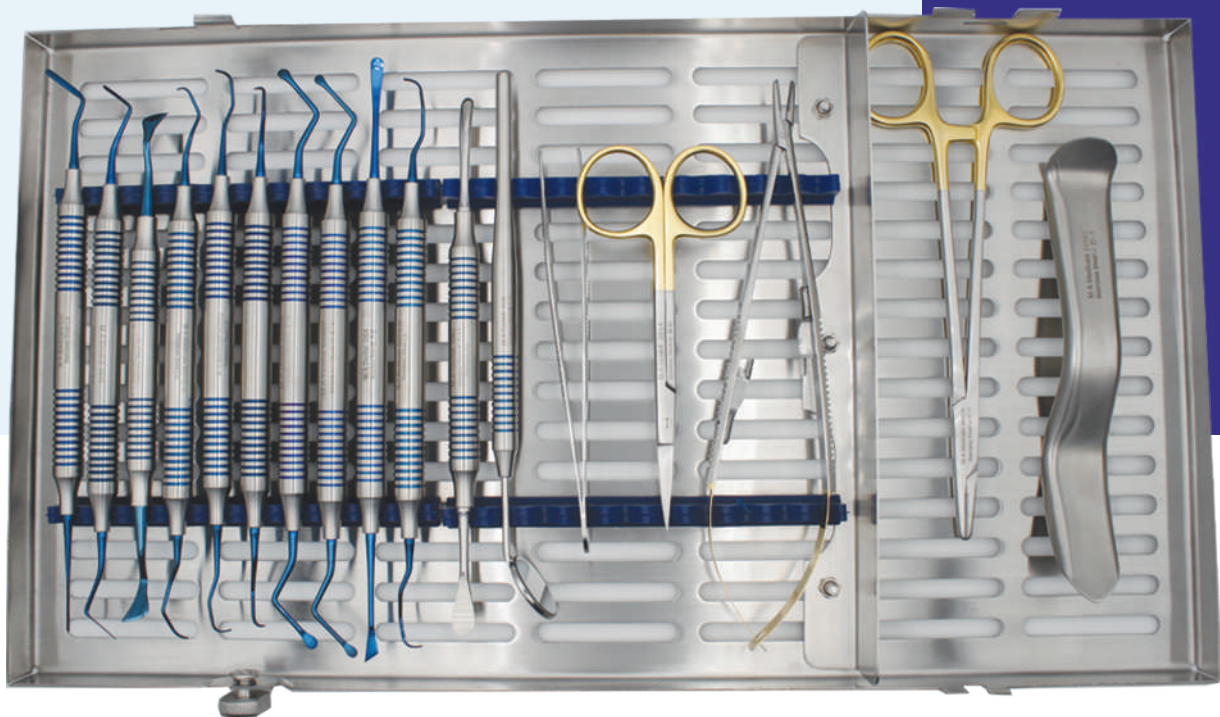
Periodontal Surgery kit

This periodontal surgery kit is an all round kit which covers most of the instruments required under periodontal surgeries. This periodontal surgery kit comes with a sterilisation tray.

20 instruments + 1 cassette

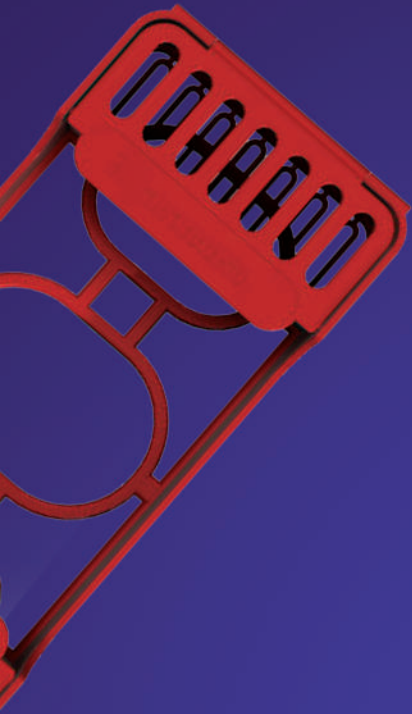
- 2275 - Adson surgery tweezer (1x2), 12cm
- 1055-15 - Kirkland, titanium coated
- 1047 - Periotome, straight/curved
- 1048 - Periotome, curved/curved
- 1642 - Large, Multi instrument cassette - Size 32x20.5x37 Cm
- 3014 - IRIS suture scissor, curved, 11.5cm
- 2416-4 - Minnesota
- 1064 - Glickmann, titanium coated, periosteal elevator
- 1062 - Molt 5mm/8mm, periosteal elevator
- 1076 - Universal curette M23, titanium coated instrument
- 982-12 - Gracey curettes, 1 / 2
- 982-1112 - Gracey curettes, 11 / 12
- 982-1314 - Gracey curettes 13 / 14
- 2652-18 - Castroviejo needle holder, 18cm - TC
- 2611 - Crile wood needle holder, 15cm - TC
- 1030-2 - Scalpel handle
- 1178-5 - Probe CP-12, 3-6-9-12mm (Hollow handle Ø8mm) Single-end
- 1034 - Mirror handle, titanium coated, hollow-8mm
- 1001F - Rhodium/Front Surface Mirror Ø22mm - no. 4
- 1024-87 - Lucas 87
- 1024-88 - Lucas 88

9015



Diverse

Sterillition cassettes
Trays & accessories | Scalpel, rulers
color-coded rings



Sterilizations Cassettes

Wide range of quality sterilization trays

SterilizationCassettes

Manage cassettes are made of durable plastic to ensure that instruments are handled safely and efficiently. Cassettes are available in two different sizes and four different colors. The use of different colors makes it simple and convenient to manage dental instruments. The cassettes are light and strong, making them long-lasting. The cassette's ergonomic design makes it easy to use during and after dental procedures. Injury risk is reduced thanks to the top and bottom layers of safety protection. The cassettes' unique design allows for free rotation of the instruments during the autoclave, allowing for thorough cleaning and rinsing of the dental instruments.

Features



Manage-5

182 x 85 x 30 mm



IDM 5001



IDM 5002



IDM 5003



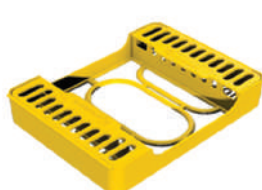
IDM 5004

Manage-9

182 x 140 x 30 mm



IDM 6001



IDM 6002



IDM 6003



IDM 6004



**Dentist
Zoya El-Niggar
Glentevej-
Tandklinik, Køge,
Denmark**

DENTIST REVIEWS & FEEDBACK

Manage cassettes are of high quality, they look solid & stable. I have sterilized them with & without sterilization bag and they work very well. I really like the different colors which these trays comes in and their practical sizes for regular dental procedures. The various colors helps identify and manage the different procedural trays easily, like regular diagnostic or filling treatments".

Sterilizations Cassettes

Sterilization Cassettes with detachable lid

Stainless steel cassettes are rust-free. The detachable-lid design allows for better instrument visibility, as well as saving space within the cassette, easy handling, and open/close functionality. Fully autoclavable and capable of disinfection as well as sterilization in a single cassette. Our trays are available in three different colors for easy identification: red, blue, and green.

Features

<p>Detachable lid & anti rust</p> 	<p>Easy access, space saving & quick handling</p> 	<p>Disinfection in a single tray and sterilization</p> 	<p>Great visibility of the instruments</p> 	<p>Reduced risk of injury & procedure time</p> 	<p>Adjustable silicone</p> 
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- 1612
 - **Medium tray for 10 instruments**
 -
- H:35mm X W:145mm X L:185mm



- 1611
 - **Small tray for 5 instruments**
 -
- H:35mm X W:75mm X L:185mm



- 1613
 - **Large tray for 20 instruments**
 -
- H:35mm X W:180mm X L:280mm



Sterilizations Cassettes

Simplify and reduce instruments processing time Disinfect & sterilization of instrument in one tray

Standard sterilization trays

For 5 instruments

1631

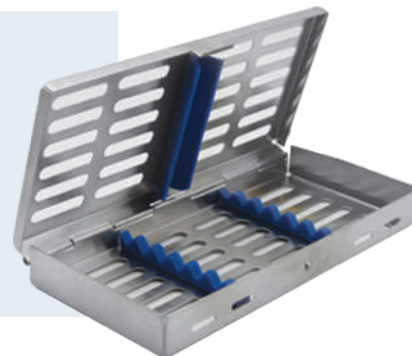
Length: 185 mm
Width: 65 mm
Height: 20 mm



For 7 instruments

1632

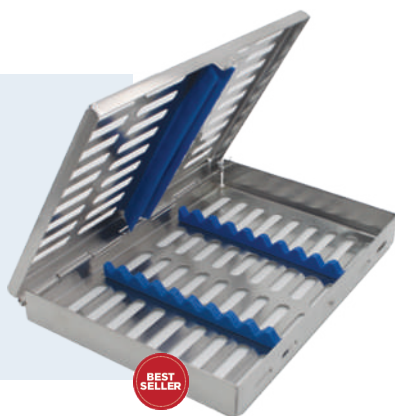
Length: 185 mm
Width: 90 mm
Height: 20 mm



For 10 instruments

1633

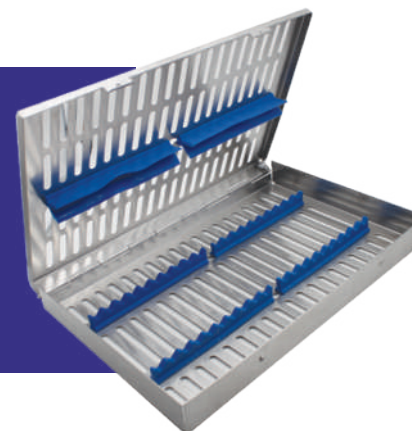
Length: 185 mm
Width: 130 mm
Height: 20 mm



For 20 instruments

1634

Length: 285 mm
Width: 185 mm
Height: 30 mm



Multi-instrument tray with clips

Ideal for extraction or oral surgery kits

Ideal sterilization trays for sterilizing a variety of instruments in one tray, such as scalars, forceps, elevators, and needle holders. Clips can be used to hold instruments such as scissor and needle holder in place. Streamline your surgery kit by disinfecting and sterilizing instruments in the same tray.

Optimize your work through multiinstrument tray



1642
Large
370x205x32 mm



1641
Medium
280x180x35 mm

Diverse instruments trays

Solid base tray Perforated base tray




Tweezer / instrument holder

<p>3526 18x28 cm</p> 	<p>3524 18x28 cm</p> 	<p>3525 18x28 cm</p> 	<p>5 x 10 cm Mini 4085</p> <p>5 x 17 cm Small 4086</p> <p>7.5 x 19 cm Medium 4087</p> <p>9 x 21 cm Large 4088</p> <p>Forceps jar</p>  <p>5 cm</p> <p>10 cm</p> <p>BEST SELLER</p>
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Instrument box with lid

Kidney shape

Bowls / pots

<p>3509 10 cm X 20cm</p> 	<p>3505 10 cm X 20cm</p> 	<p>4071 Ø 5.5 cm (65ml)</p> <p>4072 Ø 6.5 cm (130ml)</p> <p>4073 Ø 7 cm (190ml)</p>  <p>7 cm</p> <p>4 cm</p> <p>BEST SELLER</p>
	<p>Bowl 50x60x15mm</p> <p>7184</p> 	<p>4081 Ø 7cm (90ml)</p> <p>4082 Ø 9cm (180ml)</p> <p>4083 Ø 11cm (360ml)</p>  <p>BEST SELLER</p>

Instrument tray

Shallow (Mayo)

Scaler tray

Perforated tray

<p>3527</p> 	<p>3530</p> 	<p>3531</p> 	<p>3539 20cm X 30cm</p> 
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Cathetar tray

Instrument tray with lid

Round box with lid

Glass

<p>3532</p> 	<p>3528</p> 	<p>120x120mm Fully autoclavable Stainless steel 4091</p> 	<p>18cl Fully autoclavable Stainless steel 4090</p> 
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Diverse accessories

Color-coded rings

12 colors with dimensions of 4.2 x 6.5 x 3.2 mm for easy instrument identification and organization. Cold sterilization or autoclaving are both options.

- IDM 7001 blue
- IDM 7002 green
- IDM 7003 orange
- IDM 7004 red
- IDM 7005 yellow
- IDM 7006 black
- IDM 7007 white
- IDM 7008 brown
- IDM 7009 lavender
- IDM 7010 pink
- IDM 7011 dark grey
- IDM 7012 lime

50 pcs / pack



Rulers Scalpel

Single-use, non-sterile
12 pcs per pack



2151-1
10 mm



2151-2
15 mm

Scalpel handles

180°



NO:3
1030

NO:3



1028

NO:3




1030-2

Napkin holderv



NEW
Approx
44cm
3560

Calipers Beerendonk



3561
130 mm

Zuricher



3562
130 mm

Boley



3563
145 mm

Sliding caliper Iwanson



3564
125 mm



3565
10 mm

Maintenance

Instructions for cleaning & sterilization of dental instruments

MA Dental has prepared an instruction guide of how to clean & sterilize dental instruments step by step. The process is divided in different steps and the details of each one are described below:

Inspection

While the instrument blades and handles are still soft, make sure to remove any residue. Avoid using a metal brush. A metal brush will leave scratches or scrapes on the instrument surface, allowing residue to attach to other areas of your instruments. Because this is normally difficult to avoid, be mindful that if it is not removed during sterilization, it may bake onto the handle, producing discoloration if not removed.

NOTE: To avoid damaging the coating and thereby shortening the product's lifetime, do not use any abrasive equipment to remove residue from IDX Sharp or non-stick instruments.

DISINFECTION

Do not leave used instruments to sit in water or air. Immediately proceed to wash with your disinfectant of choice for dental hand instruments. Do NOT use liquids that contain chlorine, phenol or amines. Change the disinfectant regularly according to the instructions.

RINSING

The instruments must be washed thoroughly under running, lukewarm water immediately after disinfection.

CLEANING

The cleaning of dental instruments and materials is nothing more than the removal of the dirt, reducing the microbial charge, the organic matter and other contaminants; assuring the maintenance of the instrument's lifespan.

The cleaning can happen through two kinds of procedures:

I - Manual Cleaning

Manual procedure by means of physical action applied to the instrument's surface. You can use: soft-bristled brush and long cable, wire brush for drills, brush for cleaning lumen, sink with deep tub faucet with steerable jet, detergent and running water.

II - Mechanical Cleaning

Automated procedure by means of water jet washers or low frequency ultrasound, that operates under different conditions of time and temperature.

DRYING

The instruments must be opened and dried with compressed air pistols with no oil or humidity, or they can be dried with paper towels and clean lint-free cloth.

VISUAL INSPECTION

This step verifies the efficiency of the cleaning process and the integrity conditions of the article. If necessary, proceed again to cleaning or replace the article. The deteriorated instruments or the ones that show corrosion indications must be separated and sent to re-wash.

STERILIZATION PACKAGE

For autoclave's sterilization, the strictly cleaned and dried material must be packed in packages made with material that allow the passage of steam. The most recommended is the surgical paper. During this step it's important to use chemical indicators to evaluate the presence of critical parameters of the steam sterilization: time, temperature and presence of steam. These tapes react chemically altering its color and should be placed inside each package before sterilization.

STERILIZATION

Sterilization is the process that aims to destroy or eliminate all microbial life forms through physical or chemical procedures. To ensure sterilization, it is essential that the steps already mentioned here are correctly followed. In an autoclave, the maximum temperature is 134-137°C, while in dry heat or hot air devices, the maximum temperature is 180°C.

STORAGE

Dry instruments thoroughly before storing them.



Earth Care Program & Reward

It is important that we pay attention to our environmental concerns and take action. There has never been a more critical time to protect our precious planet, particularly with so many goods being manufactured and processed without being properly recycled around the world. MA Dental is ecstatic to be a part of the Earth-Care project.

MA Dental's Earth Care Program is an environmentally friendly initiative that focuses on the recycling of dental instruments. The Earth Care program facilitates the environmentally friendly disposal of old and used dental instruments, regardless of brand, and provides new MA Dental instruments to dental professionals and businesses.

The Earth-Care program was established in 2018 with the goal of being environmentally conscious and reducing dental waste as much as possible. We carefully select the salvageable instruments sent to us through the Earth care program, recondition them, and distribute them to charities and donations in Europe that we support. Furthermore, if the instruments are worn out and cannot be reconditioned, we send them to our recyclers for proper disposal.

Please visit our website www.madental.dk to learn more about the policy, terms and conditions, and how it works.



Thank you for choosing
MA Dental Instruments. We are grateful
for your trust in our instruments and look
forward to meeting your dental
instrument needs.

Best-selling dental instruments in Scandinavia

