



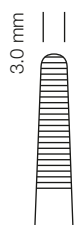
HELMUT ZEPF Oral Surgery and Maxillofacial Instruments

This chapter for Cranio-Maxillo-Facial Surgery includes all instruments required for reconstruction of traumata, diseases, bone fractures, malformations and deformations of the teeth, the oral cavity and for the jaw as well as the face.

The **ZEPF** Forceps



22.200.15



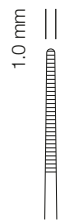
Standard

- 22.200.12** 12 cm **22.200.15** 15.5 cm
- 22.200.13** 13 cm **22.200.20** 20 cm
- 22.200.14** 14.5 cm



Standard, fine

- 22.230.13** 13 cm
- 22.230.14** 14.5 cm



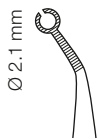
Semken-Taylor

- 22.278.12** 12.5 cm
- 22.278.15** 15 cm



Semken-Taylor, curved

- 22.279.15** 15 cm



Suture Forceps

- 22.106.01** 15.5 cm



De Bakey

- 50.226.16** modif. 16 cm



De Bakey

- 50.229.16** modif. 16 cm



Atraumatic Tissue Forceps by Dentist Beck



22.824.17 17.5 cm

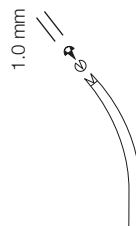
Due to their specially shaped working tips, the Tissue Forceps allow an easy and gentle grip and fixation of the tissue flap. There is no additional traumatism of the soft tissue. The Atraumatic Tissue Forceps can be used in all fields of dentistry and odontology (in surgery, parodontology and implantology).



Semken

22.480.12 12.5 cm

22.480.15 15 cm



Semken, 30° curved

22.481.12 12.5 cm

22.481.15 15 cm



Tissue Forceps, fine, 1 x 2 teeth



22.408.11 11.5 cm

22.408.16 16 cm



22.408.13 13 cm

22.408.20 20 cm

22.408.14 14.5 cm



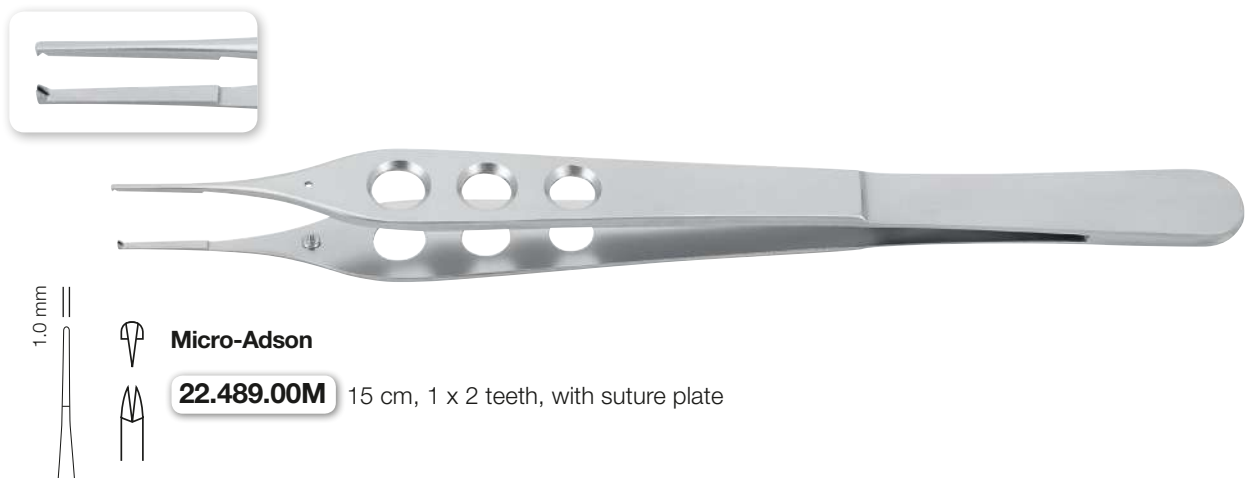
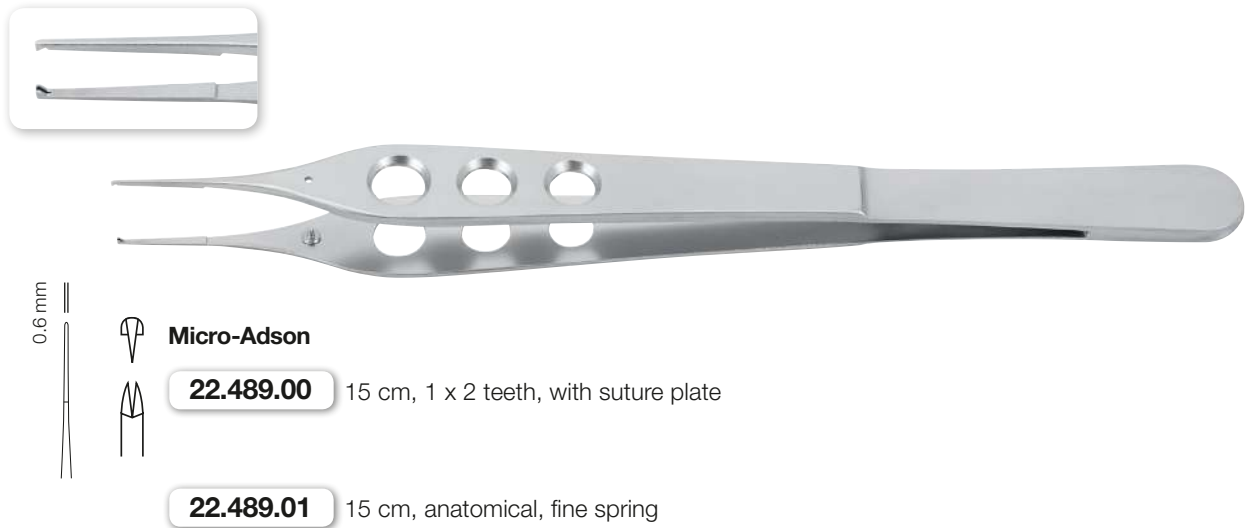
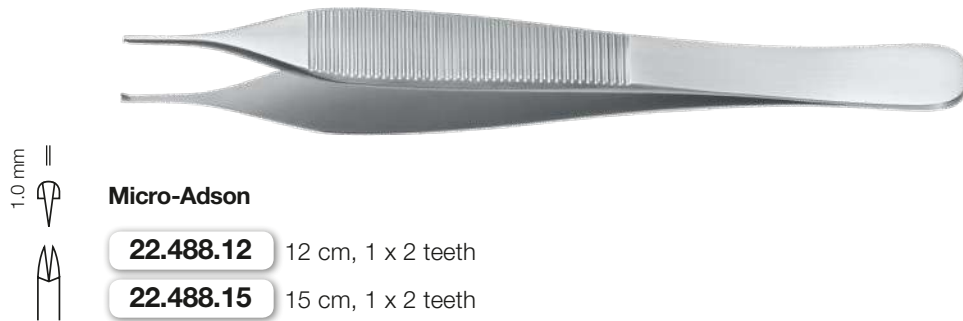
Tissue Forceps, standard, 1 x 2 teeth

22.400.13 13 cm

22.400.14 14.5 cm

06 06-04 Oral Surgery

+49 (0) 74 64 / 98 88 0





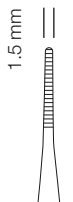
Potts Smith
22.450.18 18 cm, 1 x 2 teeth



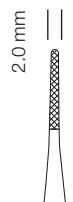
Gerald
22.430.17 17.5 cm, 1 x 2 teeth



Gillies
22.416.15 15 cm, 1 x 2 teeth



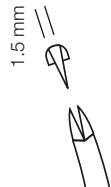
Adson
22.270.12 12 cm



Adson
22.310.12 12 cm, TC
22.310.15 15 cm, TC



Adson
22.486.12 12 cm
22.486.15 15 cm



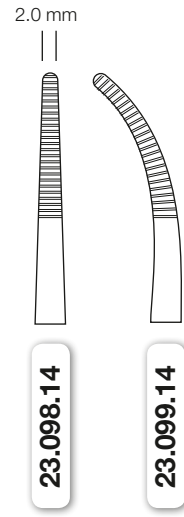
Adson
22.488.20 15 cm





Backhaus

23.709.11 11 cm



23.098.14

23.099.14



Kelly 14 cm



Allis 5 x 6 teeth

23.782.15 15 cm

53.034.19 19 cm

53.034.25 25 cm

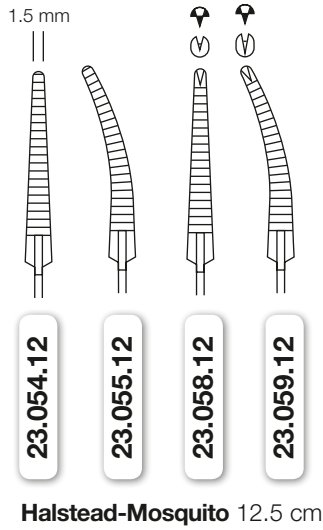
Allis 5 x 6 teeth

23.781.15 15 cm

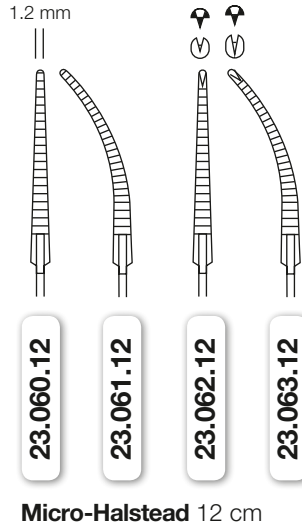
Gross

23.740.20 20 cm, straight

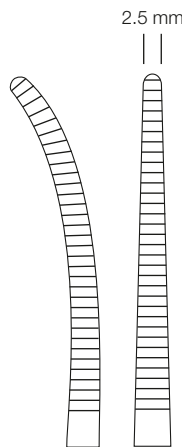
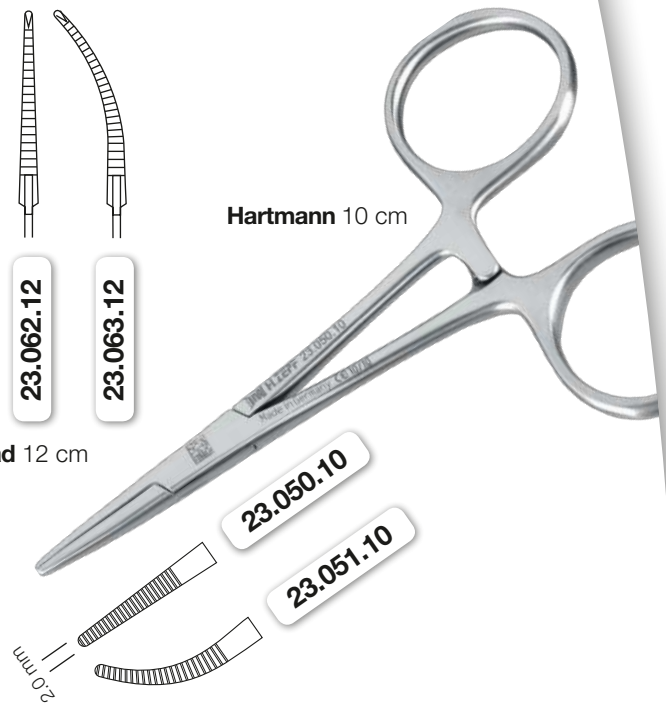
23.741.20 20 cm, curved



Halstead-Mosquito 12.5 cm



Micro-Halstead 12 cm

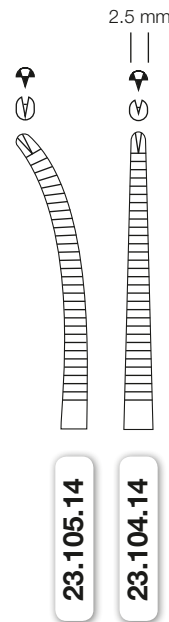


Rochester-Pean straight

- 23.106.14 14 cm
- 23.106.16 16 cm
- 23.106.18 18 cm

Rochester-Pean curved

- 23.107.14 14 cm
- 23.107.16 16 cm
- 23.107.18 18 cm

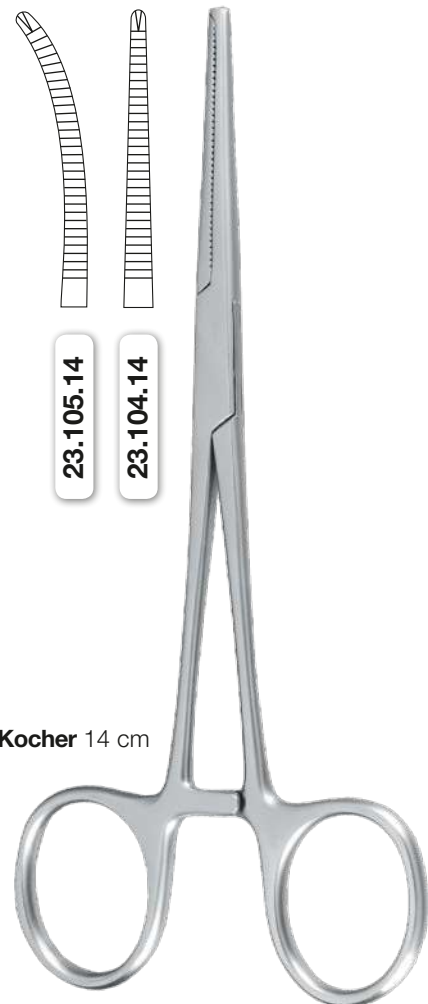


Kocher 14 cm



Jones

23.705.09 9 cm



The **ZEPF** Retractor

pat. pend. by Dr. Peter Müller, Ebersbach



37.443.00 Retractor acc. to Dr. Peter Müller

Clear, non-tiring retraction in every situation

Retraction of the cheek, lips, tongue and mucoperiosteal flap.
The **ZEPF** Retractor is a "quality product from Tuttlingen" and bears the name **HELMUT ZEPF** as seal of quality.

- ergonomic handle
- low-weight, very well-focused instrument
- innovative design
- multipurpose usage
- good view
- smooth surface, manufactured from one piece
- all common disinfection and sterilization methods possible



37.445.01 Hilger

Retractor, for all Mouth Mirror Handles Ø 2.5 mm

24.089.02 Mouth Mirror Handle, ergonomic, hollow, stainless steel



Silicone Mouth Gag

37.258.40 small

37.258.43 big



Langenbeck

37.351.02 # 2, Finger Protector,

chromium-plated, not stainless



Cawood-Minnesota
mod. by Dr. Müller

37.437.17 16.5 cm



Cawood-Minnesota

37.437.15 15.5 cm

Vestibulum Retractor

acc. to Dr. Müller, Tuttlingen

Working end made of stainless steel,
handle M4.5 mm,
Dr. Ti, made of titanium.

The Vestibulum Retractor acc. to Dr. Müller,
Tuttlingen can be used in the dental field
for all activities for which it is necessary to
have a very good view as well as the best
possible dryness.



The application in periodontology as well
as in oral surgery is possible as the
Vestibulum enables you to retract a com-
plete quadrant. This offers a very good
view on your field of work. The instrument
can also be used to model the edges in
the acrylic technique. The relative drying
is possible with one hand which offers a
better moulding.

The instrument can be used in many ways
and is very easy to apply. This makes it
very economical.



37.444.01



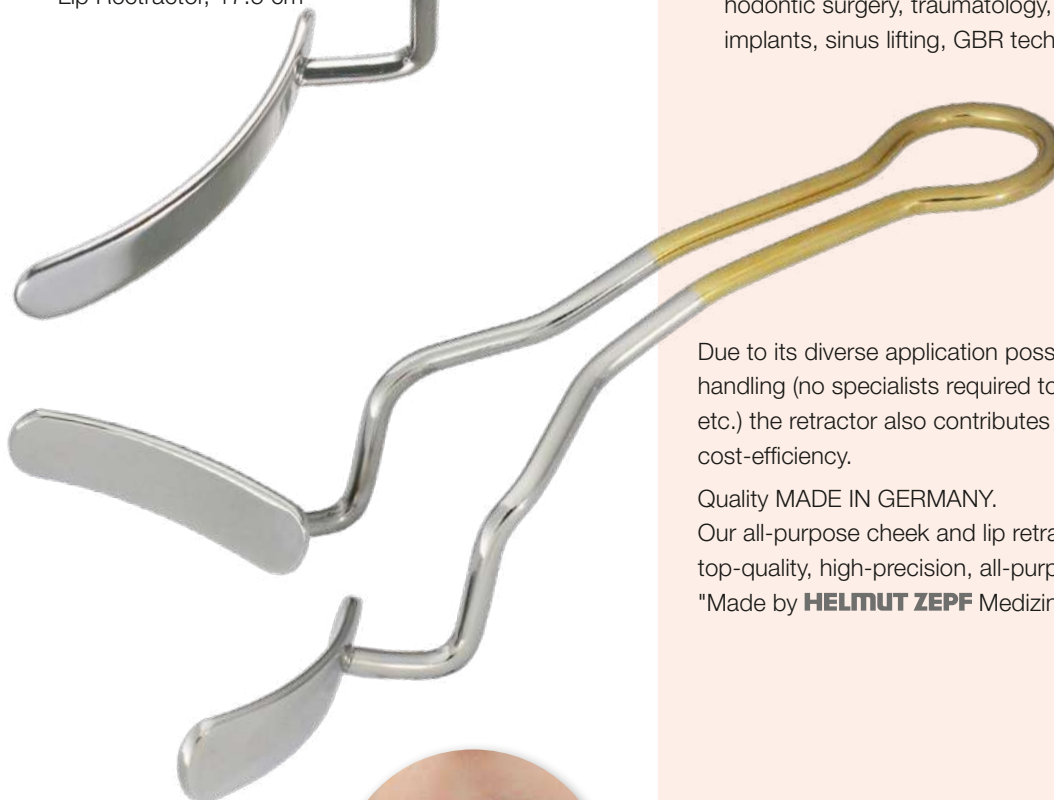
Special features of the

Maty Cheek and Lip Retractors:

- suitable for a wide variety of applications
- lightweight
- easy to use
- patient-friendly
- no traumatization of the oral cavity
- usable on upper or lower jaws
- ergonomically designed, saves time, thereby cutting costs
- does not need to be removed when work is interrupted since design prevents the dropping out

37.454.00

Maty Cheek and Lip Retractor, 17.5 cm



37.454.02

Maty Cheek and Lip Retractor for children



Maty Cheek and Lip Retractor

The light weight, versatility and anatomically shaped jaws of this instrument makes it suitable for use in a wide variety of applications in all areas of dentistry.

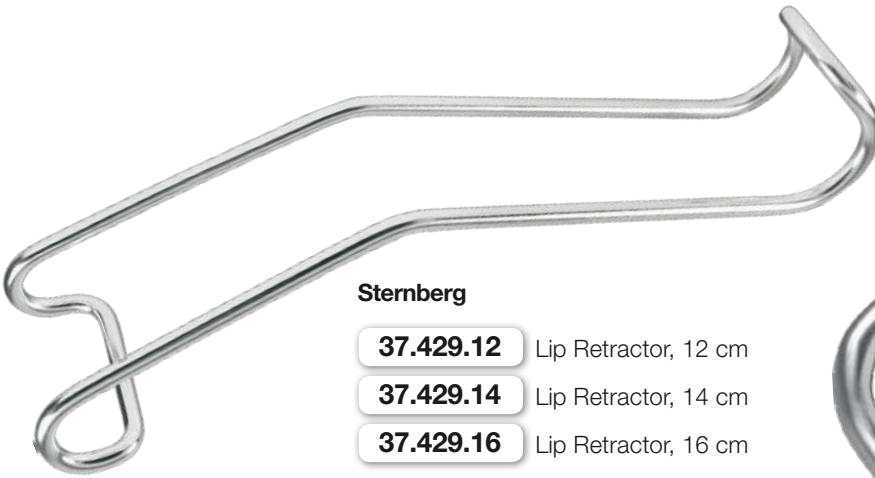
In prosthodontics, for safe impression technique, determining upper / lower jaw mismatches, fitting crowns, bridges, inlays, etc

- In orthodontics, for fitting brackets, etc.
- In general dentistry, for filling teeth, root-canal work, etc.
- In oral surgery, for outpatient surgery (apicoectomy, osteotomy, tumor and bone surgery, etc.), preprosthodontic surgery, traumatology, implantology (enossal implants, sinus lifting, GBR techniques, etc.)

Due to its diverse application possibilities and easy handling (no specialists required to retract lips, cheeks etc.) the retractor also contributes significantly to cost-efficiency.

Quality **MADE IN GERMANY**.

Our all-purpose cheek and lip retractor is yet another top-quality, high-precision, all-purpose instrument "Made by **HELMUT ZEPF** Medizintechnik GmbH".



Sternberg

- 37.429.12** Lip Retractor, 12 cm
- 37.429.14** Lip Retractor, 14 cm
- 37.429.16** Lip Retractor, 16 cm



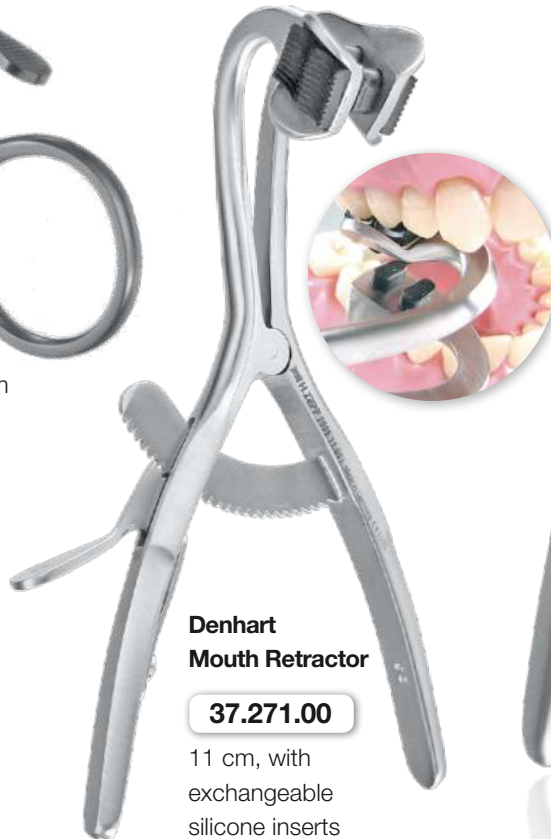
Rowe Disimpaction Forceps 24 cm

- 60.150.24** left variant
- 60.151.24** right variant



Molt Mouth Props

- 37.261.11** Pado Prop, 11.2 cm
- 37.261.14** Adult Prop, 14 cm



Denhart Mouth Retractor

- 37.271.00** 11 cm, with exchangeable silicone inserts



19.270.50

Replacement Inserts for Denhart Mouth Retractor (1 pair)



38.452.00 Bowdler-Henry's

Rake Retractor for impacted lower wisdoms



38.465.15 Obwegeser

Retractor for mouth, jaw and face surgery, flexible, 15.5 cm



Obwegeser Retractor for mouth, jaw and face surgery, flexible, 16 cm

38.467.08 8 mm

38.467.10 10 mm



Wieder Tongue Depressor

37.426.01 # 1, small

37.426.02 # 2, big





Middeldorpf Retractor, 20 cm

37.441.01 15 x 15 mm

37.441.02 20 x 22 mm

Senn-Miller Retractor, 16 cm

38.076.16 3 prongs, sharp

38.078.16 3 prongs, blunt

Ragnell-Davis Retractor

38.074.14 8 x 4 and 15 x 5 mm

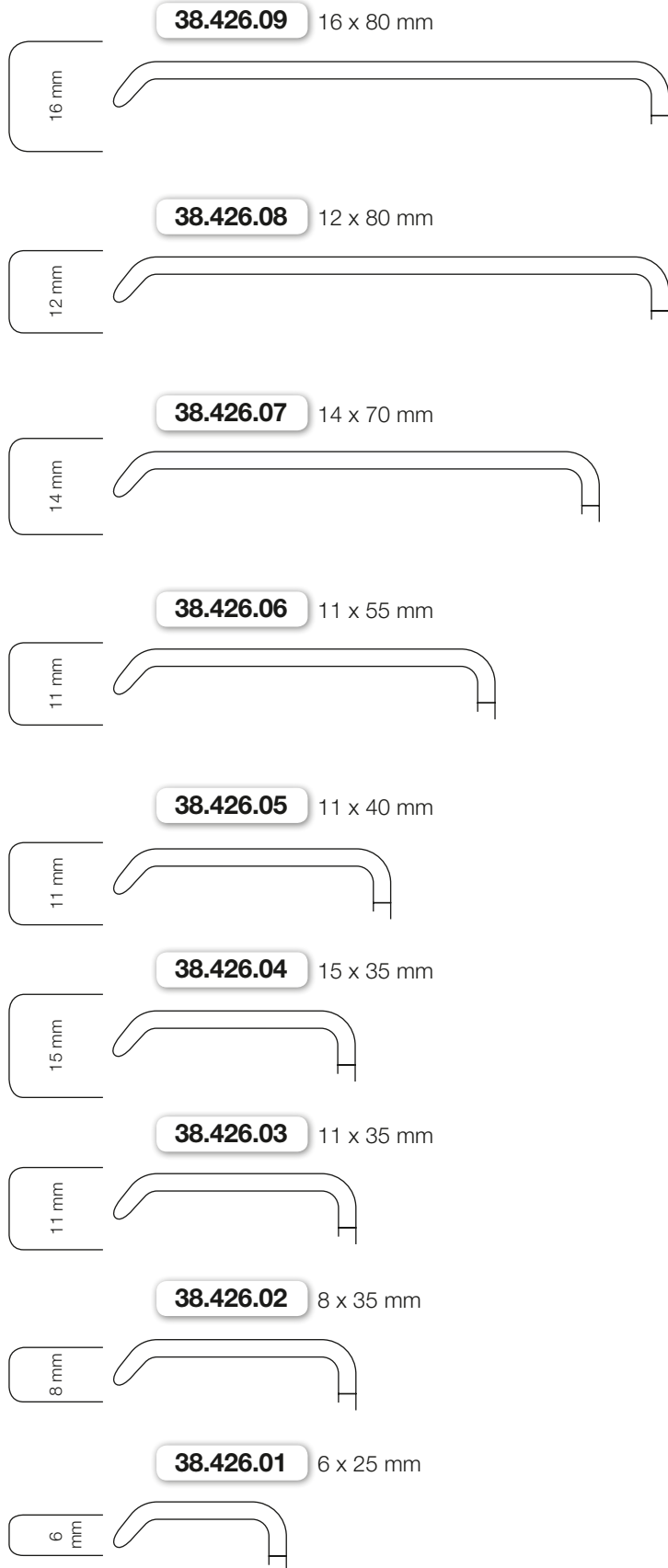
38.471.15 **Tessier** 15 cm
Mobilization Hook, left

38.473.15 **Tessier** 15 cm
Mobilization Hook, right



Kocher-Langenbeck

Retractor, 21.5 cm



Langenbeck

Retractor, 21 cm



Combined Retractor and Cheek Retractor

by Schäfer

1 instrument – 2 functions!

The combined retractor is suited for an optimized retraction of lips and the cheek during surgery like implantations and root-tip resections.

Schäfer Retractor and Cheek Retractor

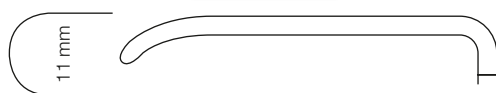
37.440.00 23 cm



38.430.06 13 x 42 mm



38.430.05 11 x 50 mm



38.430.04 11 x 40 mm



38.430.03 16 x 30 mm



38.430.02 14 x 30 mm

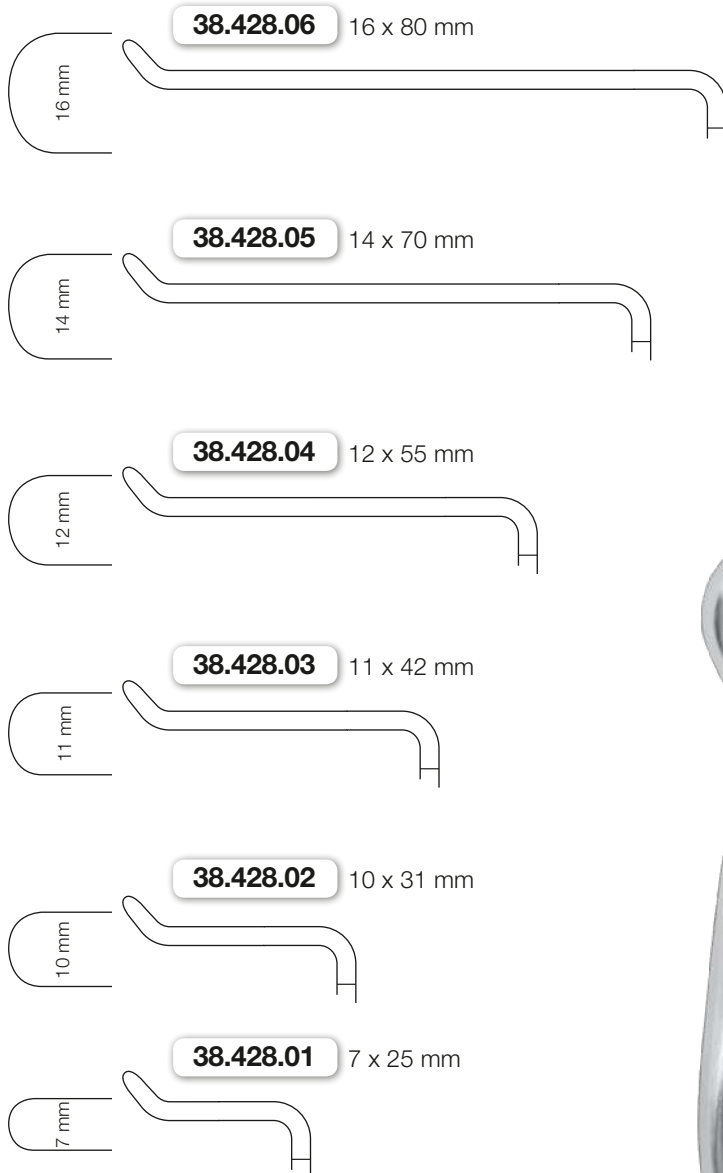


38.430.01 11 x 30 mm



Obwegeser

Soft Tissue Hook, curved, 22 cm





38.427.22 Spina-Nasalis
Retractor, 10 x 42 mm, 22 cm

Obwegeser

Retractor, curved,
concave blade, 22 cm



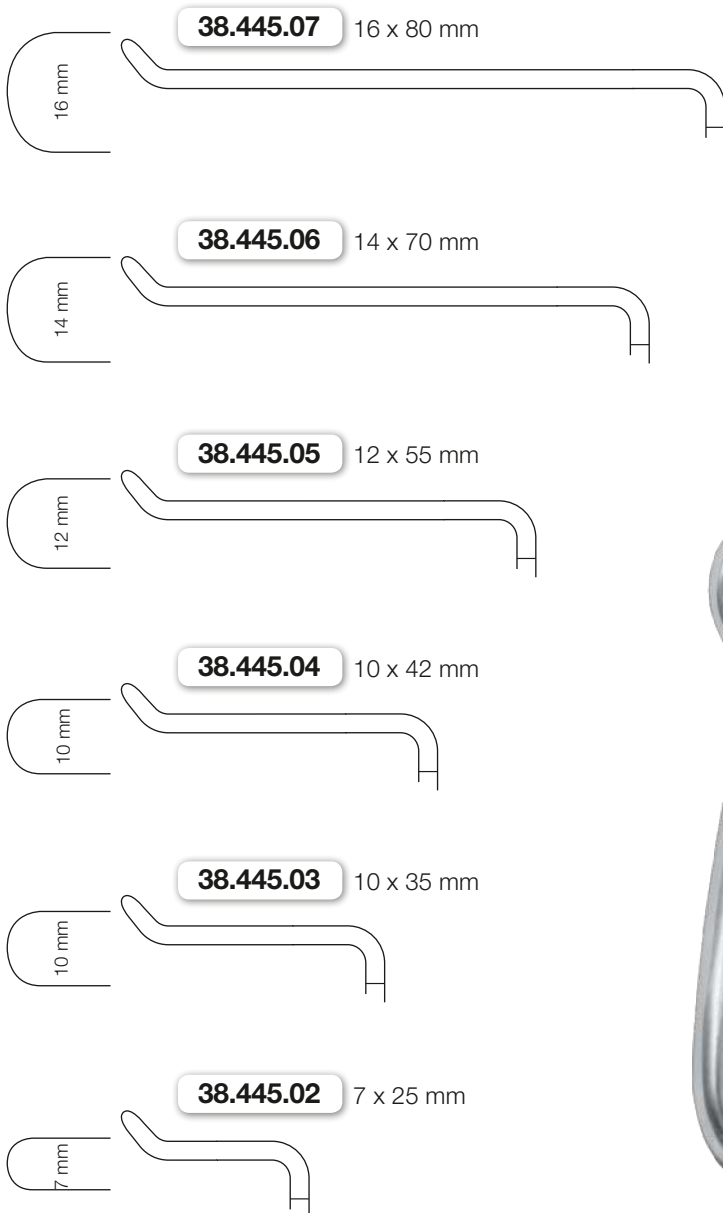
concave blade

- 38.438.07** 16 x 80 mm
- 38.438.06** 14 x 70 mm
- 38.438.05** 12 x 55 mm
- 38.438.04** 10 x 42 mm
- 38.438.03** 10 x 35 mm
- 38.438.02** 7 x 25 mm
- 38.438.01** 5 x 16 mm



Obwegeser

Retractor, curved, concave blade, 22 cm



Kocher Retractor, 21.5 cm

38.427.01 12 x 20 mm

38.427.02 14 x 21 mm



ZEPF Vestibulum Retractor

by Kapogianni

The **HELMUT ZEPF** Vestibulum Retractor according to Kapogianni is mainly used for the region of the lateral teeth in the upper jaw.

It is meant for the atraumatic holding of the prepared mucoperiosteal flap which is usually retracted in the area of the crista zygomaticoalveolaris. The crista often develops a distinctive osseous bow which makes it impossible to hold it away with a straight retractor.

This instrument is of great advantage especially during operations like the direct sinus lift, big augmentative interventions or other operations in the area from the cuspid to the rear lateral teeth.

Because of the three-dimensional arrangement of both retracting elements of this Vestibulum Retractor, the mucosa is retracted safely and a trauma due to continuous slipping is excluded. Of course, this retractor can be used for anatomically similar bone structures for safe and atraumatic working.



38.448.50 Vestibulum Retractor

by Kapogianni, to retract the prepared mucoperiosteal flap

Lucas Scraper double-ended, 17.5 cm



Version Z

non-serrated

Version ZS

serrated



Lucas **41.855.00Z** | Scraper, 1.5 mm | **41.855.00ZS** serrated

Lucas **41.855.01Z** | Scraper, 2.5 mm | **41.855.01ZS** serrated

Lucas **41.855.02Z** | Scraper, 3.0 mm | **41.855.02ZS** serrated

Lucas **41.855.04Z** | Scraper, 5.0 mm

Hemingway Sharp Spoon



Hemingway
Sharp Spoon,
16.5 cm

41.845.11 

11, 2.5 mm

41.845.22 

22, 3.0 mm

41.845.33 

33, 3.5 mm

Hemingway
Sharp Spoon,
modified, 17.5 cm

41.846.11 

2.5 mm

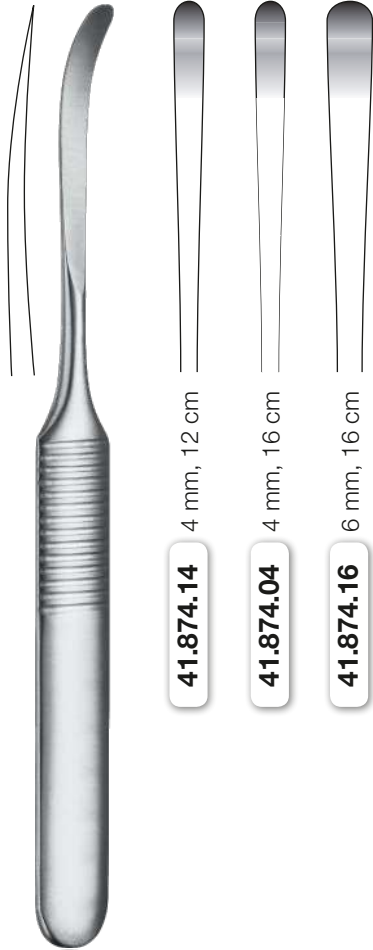
41.846.22 

3.0 mm

41.846.33 

3.5 mm

Williger Raspatories



41.874.14 4 mm, 12 cm

41.874.04 4 mm, 16 cm

41.874.16 6 mm, 16 cm

Elevators



Seldin 41.877.23 Elevator, # 23, 20 cm

Freer 41.864.02 Elevator, # 2, 5.5 mm, 20 cm

Freer 41.864.01 Elevator, # 1, 4 mm, 18.5 cm

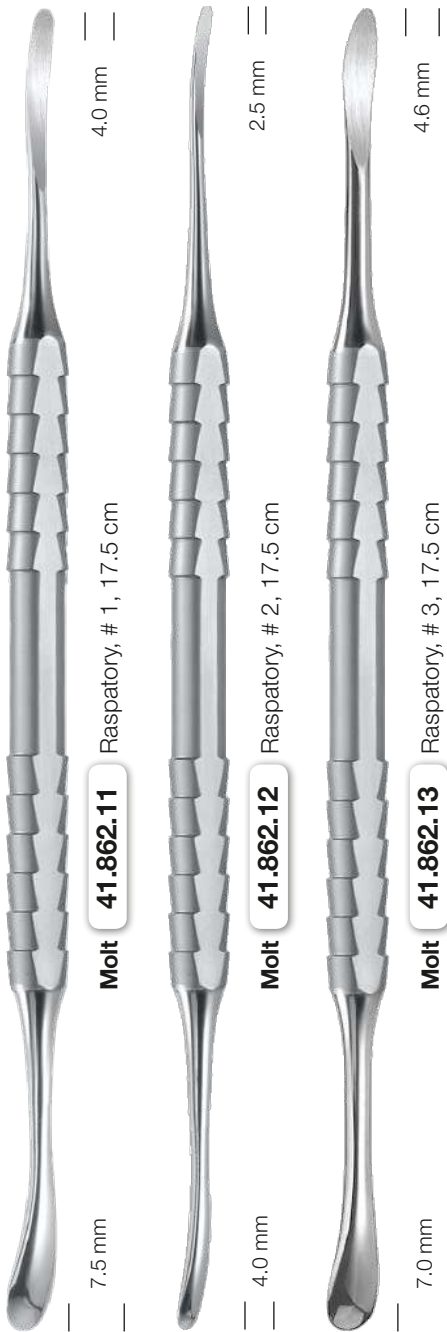




ZEPF -Raspatories

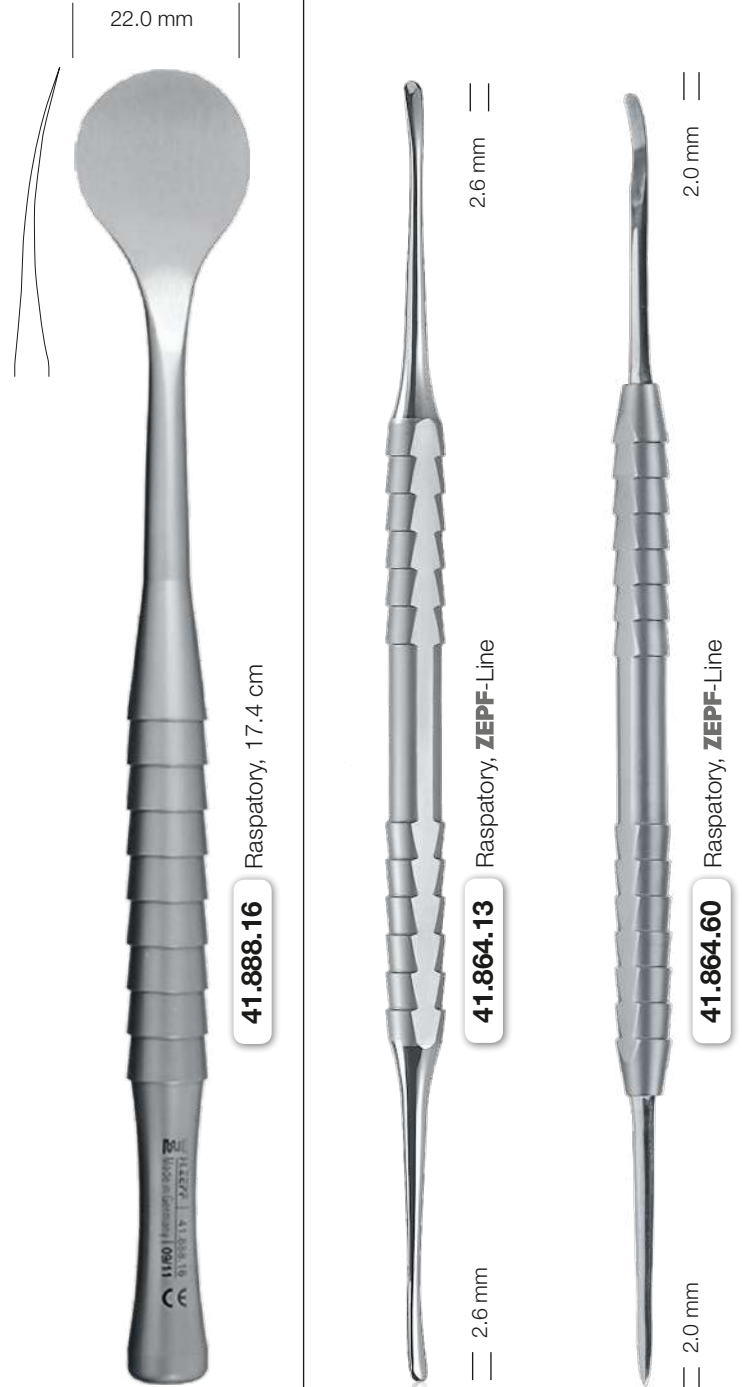
Perfectly done.

HELMUT ZEPF Periosteal Elevators have a well-balanced design. The lame-design handles have a very handy shape. They are extremely easy to rotate, and due to the smooth surface, hygiene problems known from conventional handles are avoided.



Raspatory

extra wide,
very flat (1 mm)
with light concavity



Prichard

An arrester and raspatory, all in one.

Usable in all types of periodontic surgery, osteotomy, or root-tip resections. Its sharp, rounded tip is used for preparing papilla/loose tissue for excision. In periodontic treatments, its blunt tip allows arresting several flaps of loose tissue simultaneously. The curvature of its blunt tip makes it also a popular choice for osteotomies in the molar area (8-area), as well as for mirror rasps, since its contacting surfaces are highly polished. Lingual surfaces may be very easily reached.



Prichard 41.878.11 Raspatory, PPR3, Retractor straight, 17.5 cm

Prichard 41.878.12 Raspatory, PPR3, Retractor 30° angled, right

Prichard 41.878.13 Raspatory, PPR3, Retractor 30° angled, left

Prichard 41.878.14

Retractor, left / right combination, 30° angled, double-ended, 17.5 cm

Glickmann

Periosteal Elevator and Flap Knife in one instrument.

The flap knife is as sharp as a scalpel. (It has to be resharpened regularly!). Small additional cuts can be made in the interdental area. You do not have to switch to a standard scalpel. The delicate, round and sharp working tip is used to peel off / to cut the flap.



Glickmann 41.862.21 Combination-Instrument, Knife / Raspatory, # 24G, 17.5 cm

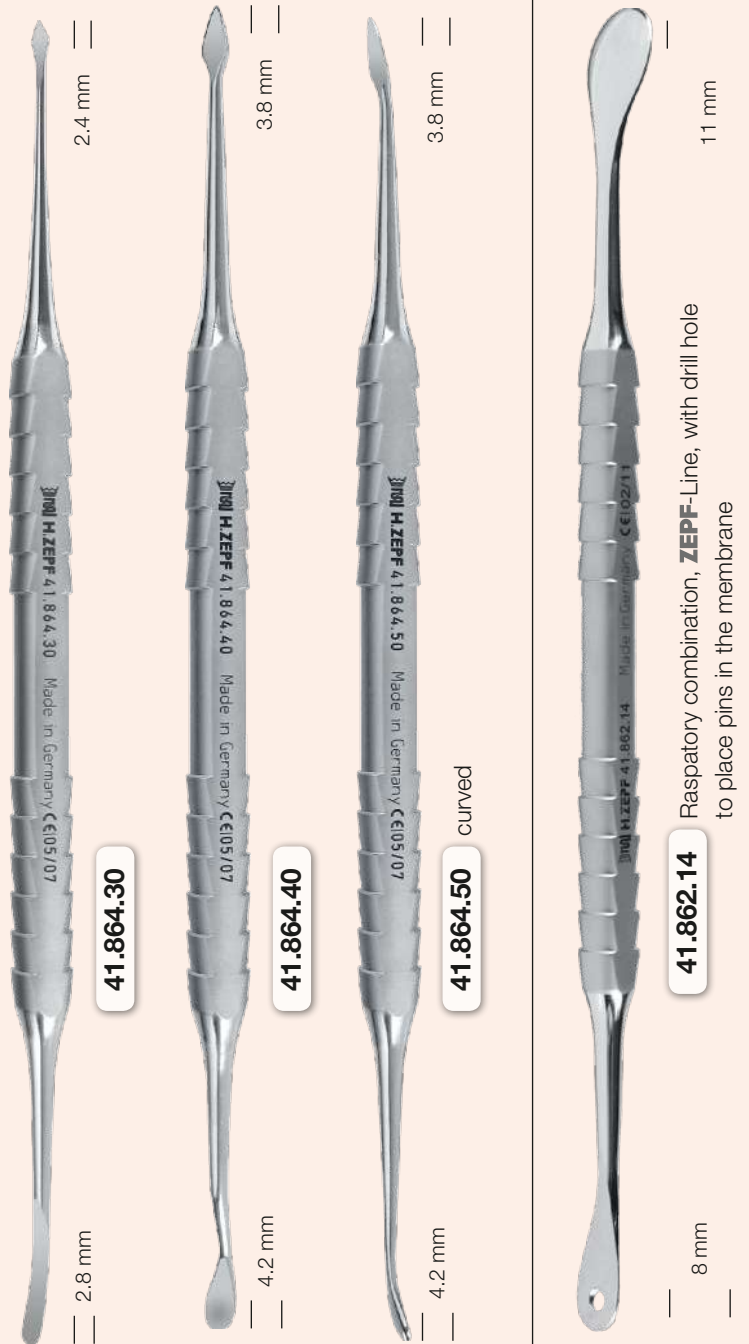
4 mm





Combination-Instruments

Spiculum Raspatory and round Periosteal Elevator, 17.5 cm



2.4 mm

41.864.30

2.8 mm

3.8 mm

41.864.40

4.2 mm

3.8 mm

41.864.50 curved

4.2 mm

11 mm

41.862.14

8 mm

Raspatory combination, ZEPF-Line, with drill hole to place pins in the membrane

Micro Friedmann

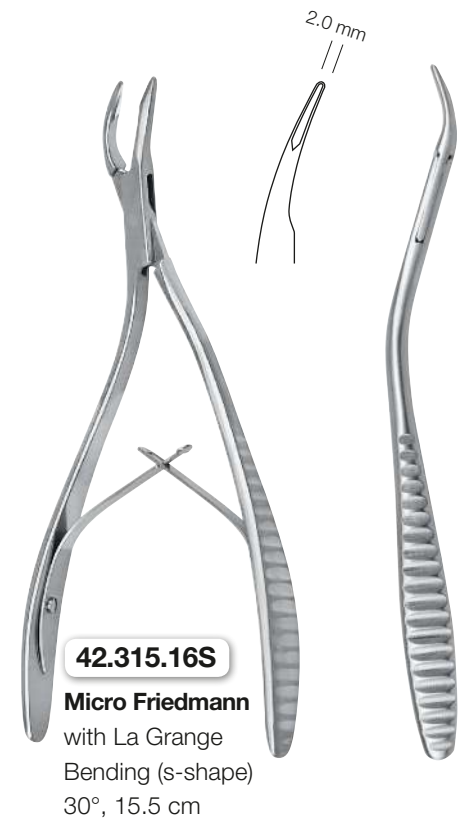
Micro Bone Rongeur Forceps



42.315.16

42.316.15

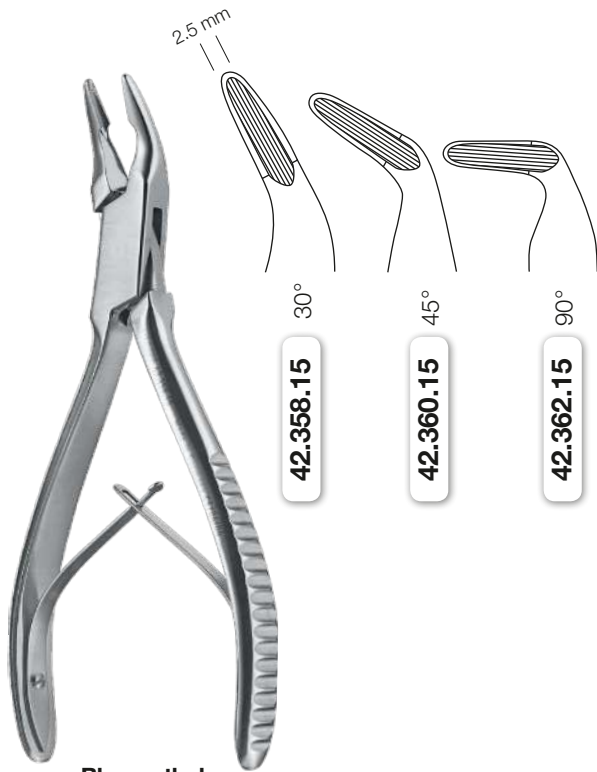
Micro Friedmann
Bone Rongeur Forceps



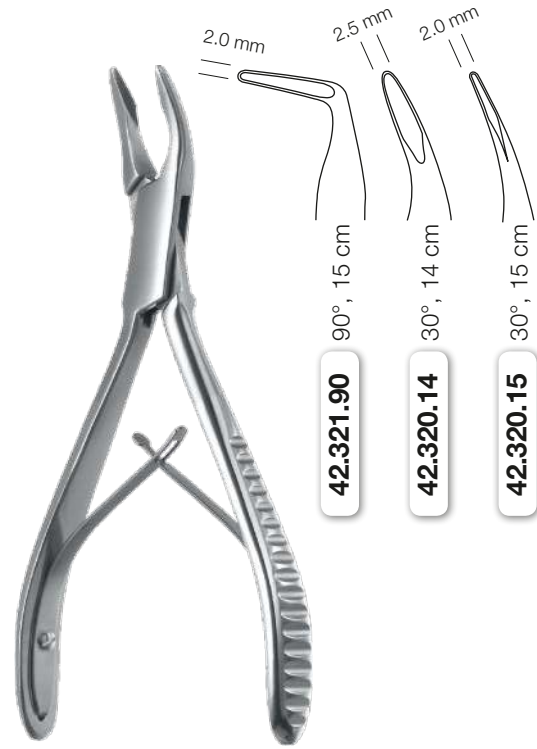
42.315.16S

Micro Friedmann
with La Grange
Bending (s-shape)
30°, 15.5 cm

Bone Rongeur Forceps



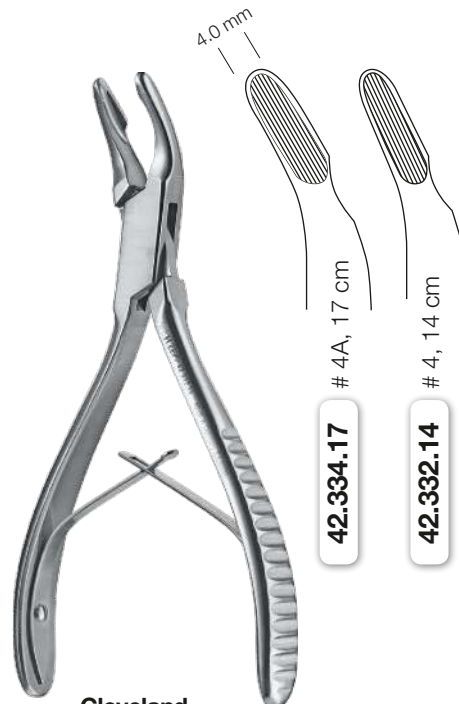
Blumenthal
Bone Rongeur Forceps, 15.5 cm



Mini Friedmann
Bone Rongeur Forceps



Luer
Bone Rongeur Forceps, 15 cm



Cleveland
Bone Rongeur Forceps





42.650.18

Beyer 18 cm
Bone Rongeur Forceps,
double action



42.654.18

Ruskin 18 cm
Bone Rongeur Forceps,
double action, curved



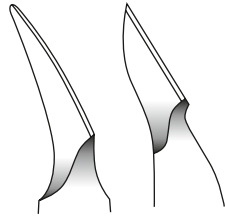
42.652.18

Zaufal-Jansen 18 cm
Bone Rongeur Forceps,
double action



42.338.17

17 cm
Bone Rongeur Forceps,
bajonet, # 18



42.404.16 # 5, 16.5 cm

42.406.14 # 5S, 14 cm

Cleveland
Bone Cutting Forceps



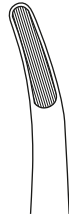
42.620.18 straight

42.621.18 curved

Ruskin-Liston 18.5 cm
Bone Cutting Forceps,
double action



3.0 mm



42.646.15

42.647.15



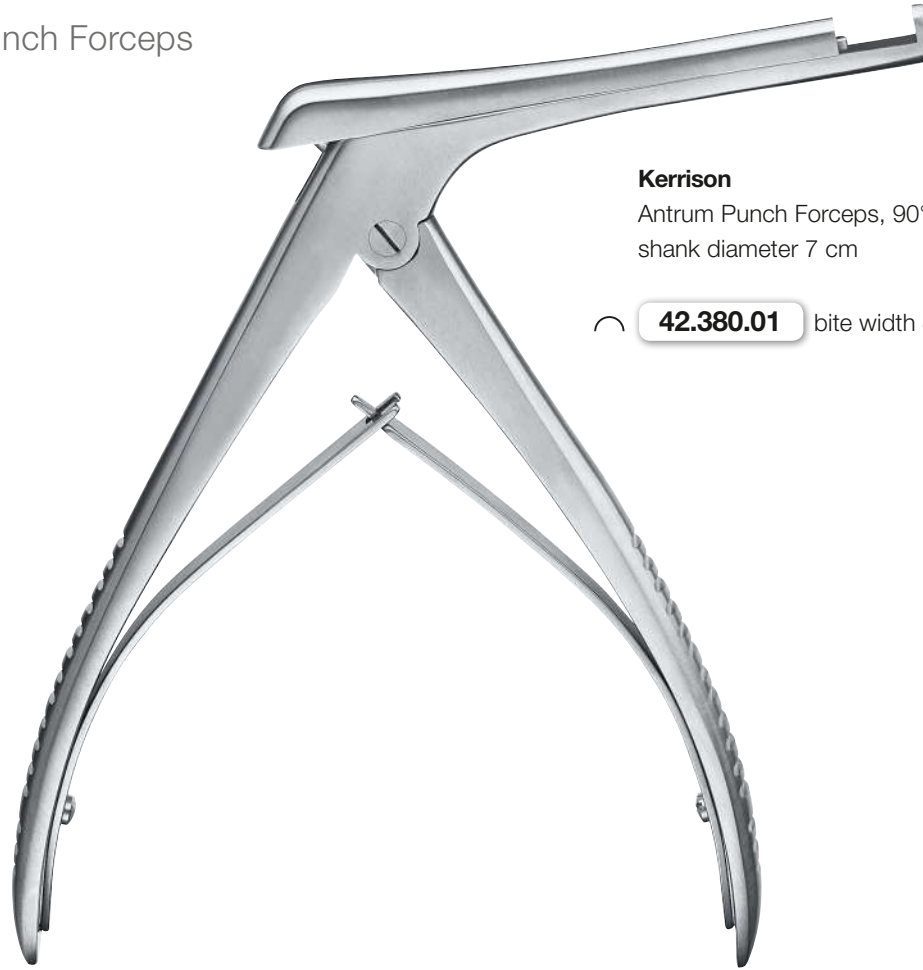
42.412.15

42.413.15

Böhler 15 cm
Bone Rongeur Forceps and Bone
Cutting Forceps, double action



Antrum Punch Forceps



Kerrison

Antrum Punch Forceps, 90°
shank diameter 7 cm

 **42.380.01** bite width 4 mm



Cohen Soft Tissue Nippers



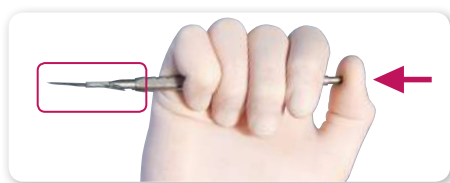
46.482.10

Cohen 10 cm
Cohen Soft Tissue Nipper



46.484.10

Cohen 10 cm
Cohen Soft Tissue Nipper



ZEPF Blade Holder

The **ZEPF** Drop-Control Blade Holder combines the design of the regular blade holder 46.007.00 with a new and revolutionary function. With reference to the mechanism of a ball pen, the blade will be dropped off by pushing the button at the end.



The object of this development was a simplified application with the same diameter of the blade holder. Therefore there is no need to adapt to a new application / ergonomics for our regular blade holder! The **ZEPF** 'Drop-Control' Blade Holder perfectly fits into our **ZEPF** Design product range for surgery, implantology and microsurgery thanks to its diameter, design and ergonomics.



By pressing the button at the end of the blade holder the mechanism which lifts the blade is triggered off. The blade is pushed forward so that it falls safely and controlled in a tray or cup.

Controlled dropping of the blade

Afterwards the one-hand ejection function moves back in its initial position. After cleaning and sterilization you can insert a new blade – as usual.

The advantage lies in the fact that the used blade can be removed in a safe and controllable way in order to prevent a contaminated injury or infection.



Patent No.: 10 2014 101 658

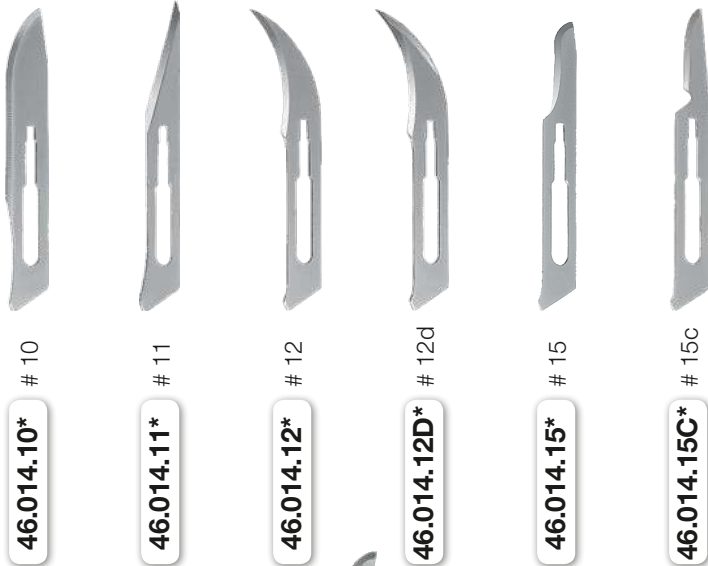
46.007.02

Drop-Control



Scalpel Blades

Supplied in packs of 100 pieces, sterile



10
46.014.10*

11
46.014.11*

12
46.014.12*

12d
46.014.12D*

15
46.014.15*

15c
46.014.15C*



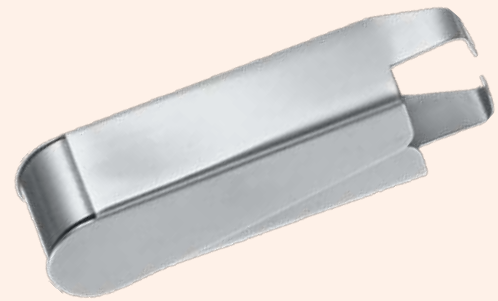
46.007.00 Scalpel Handle **ZEPP**-Line, straight, for blades # 10 -15, 14.5 cm



46.007.01 Scalpel Handle, **ZEPP**-Line, angled, for blades # 10 -15, 14.5 cm



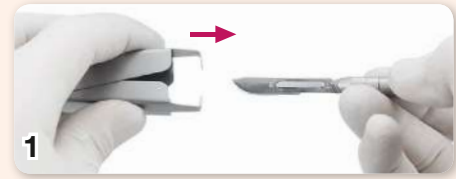
46.007.40 Parallel Blade Holder, **ZEPP**-Line, distance 1.5 mm
46.007.45 Parallel Blade Holder, **ZEPP**-Line, distance 2.0 mm



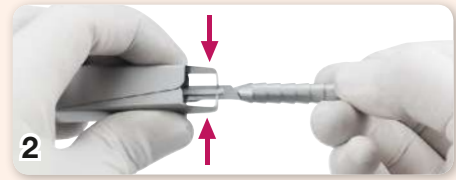
Safety Blade Remover

46.005.65

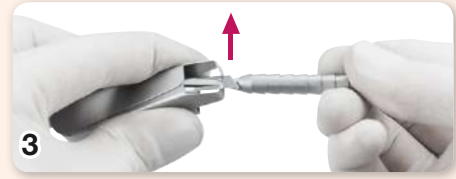
This practical tool allows safe replacing of scalpel blades.



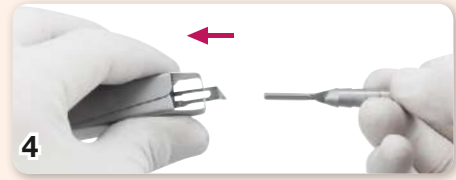
1 Place the blade remover



2 Press the blade remover



3 Lever the blade upwards



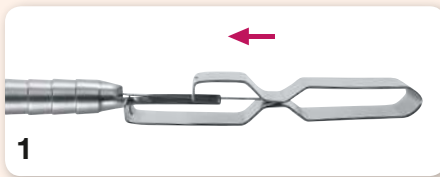
4 Pull the blade forward and throw it in a containment



Klingex

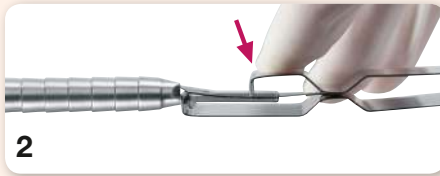
46.005.70

Safety Blade Remover



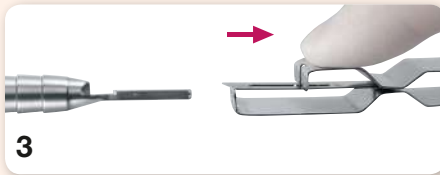
1

Place the blade



2

Lift the blade by pressing



3

Pull the blade forward

Micro Surgical Scalpel Blades

Supplied in packs of 25 pieces, sterile



63

46.016.03*



64

46.016.04*



67

46.016.07*



69

46.016.09*



46.013.05Z Scalpel Handle, titanium, **ZEPF-Line**, light weight, for blades # 10-15, 13.5 cm



46.013.00Z Micro Surgical Scalpel Handle, titanium, **ZEPF-Line**, 13.5 cm | **46.013.05** stainless steel



46.010.03 Scalpel Handle, # 3, massive, 12.5 cm



ZEPF -Line Instruments

By PD Dr. Weng, 17.5 cm



Papillex by PD Dr. Weng, Papilla Elevator, exchangeable

46.035.05



Papilla Elevator for preparation of fine soft tissue structures, inserts, exchangeable

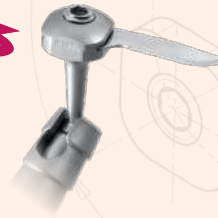
46.035.00



Gingiva-Retractor

41.864.20

ZEPF 3D-Blade Holder



3D-Blade Holder

Our **HELMUT ZEPF** 3D-Blade Holder will allow you to position blades easier than ever before!

In designing this blade holder, particular attention was devoted to make it easy to use, clean and sterilize.

46.007.05

3D-Blade Holder Handle
ZEPF-Line, 12.5 cm

46.007.50

Pivoted Head for 3D-Blade Holder, exchangeable, incl. Allen key M2.5



46.007.10

3D-Blade Holder Handle with Pivoted Head, 12.5 cm

Attachments by Dr. Hildebrand, Berlin

Blade Holder



46.007.20

for standard blades # 10-15

Gingiva Retractor



46.007.30

small



46.007.31

big



ZEPF Onyx Scissors




The Onyx coating offers a 3-5 times higher surface hardness compared to traditional scissors. In combination with the "Supercut" grinding (see page 06-34), this guarantees an extremely long product life and application as well as a very high precision and wear resistance.

The extraordinary surface smoothness is leading to an easy slide of the scissor blades even under highest strain. Due to the physical / chemical combination of the coating, no undesirable reaction will be caused during sterilization or usage of solvents. Furthermore, the anti-glare surface avoids disturbing light reflections.

For further information on the illustrated scissors, please refer to the following pages.

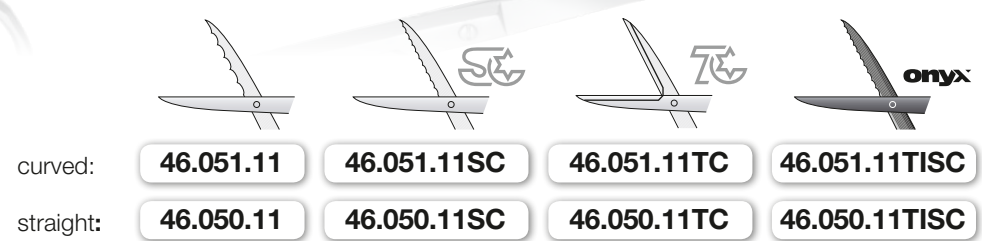
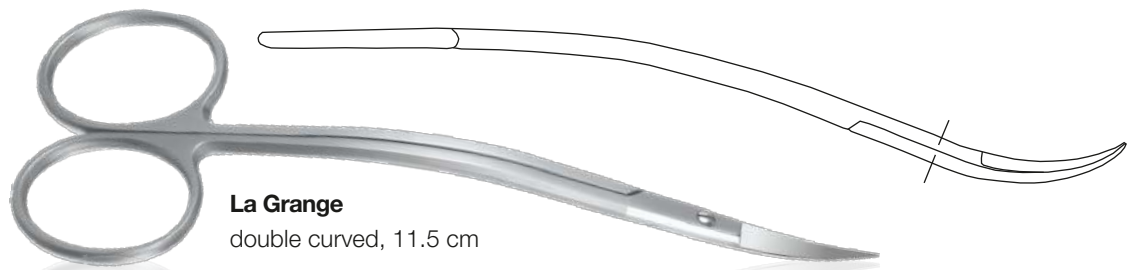
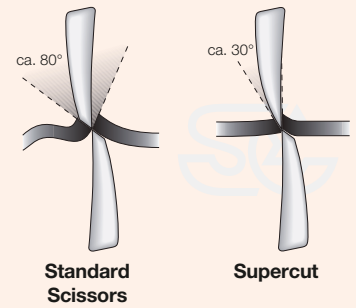


What is  ?

SC stands for "Supercut" and means that scissors with that designation have been specially ground, not only to make them sharper than ordinary scissors, but yields a much better cutting angle (cf. the accompanying illustrations).

What is  ?

TC stands for "Tungsten Carbide", a material whose superior strength wear resistance and hardness are its major properties that distinguish it from conventional materials.



Fine Preparation Scissors

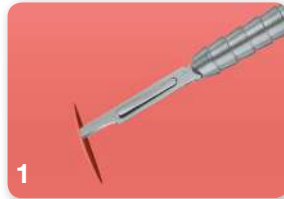
The curved blunt Preparation Scissors are used for preparation in the least traumatic way of separating tissue into connective tissue layers.

The surgeon pushes the scissor parallel to the skin or to the level of the layers which should be separated (picture 2), opens the scissor and pulls it back in an opened position.

The tissue layers are separated by spreading movements of the scissor blades and the required layer is opened (picture 3).

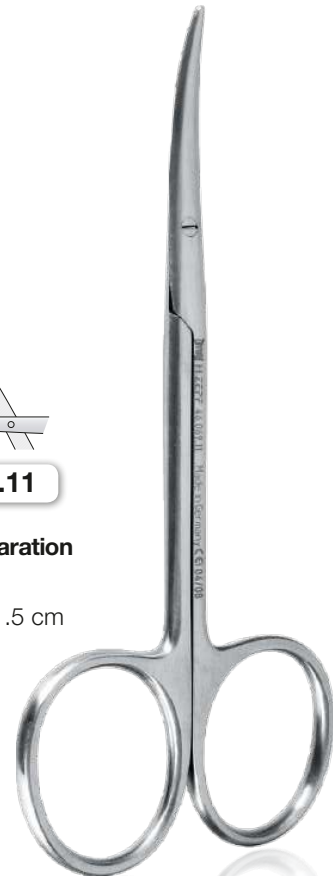
The tip of the scissor is usually facing the less sensitive structures.

In the second instance the scissor is used for cutting.

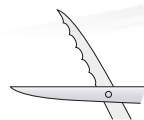


46.069.11

Fine Preparation Scissors
curved, 11.5 cm



Goldman-Fox
curved, 13 cm



curved:

46.201.13

46.201.13SC

46.201.13TC

46.201.13TISC

straight:

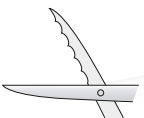
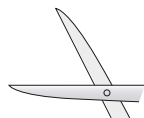
46.200.13

46.200.13SC

46.200.13TC



Dean
Howard Müller, 17 cm



46.121.17

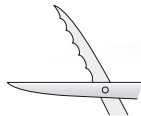
46.123.17



Scissors



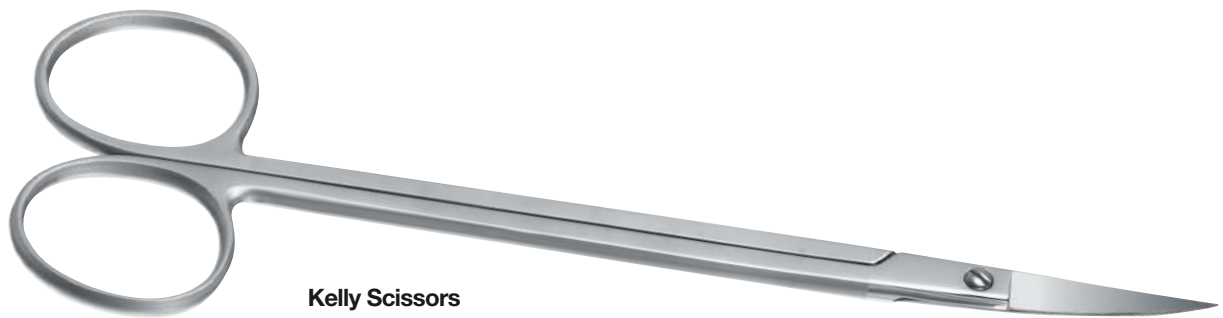
Locklin Scissors
serrated, offset tips, 16 cm



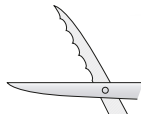
46.111.16



46.111.16SC



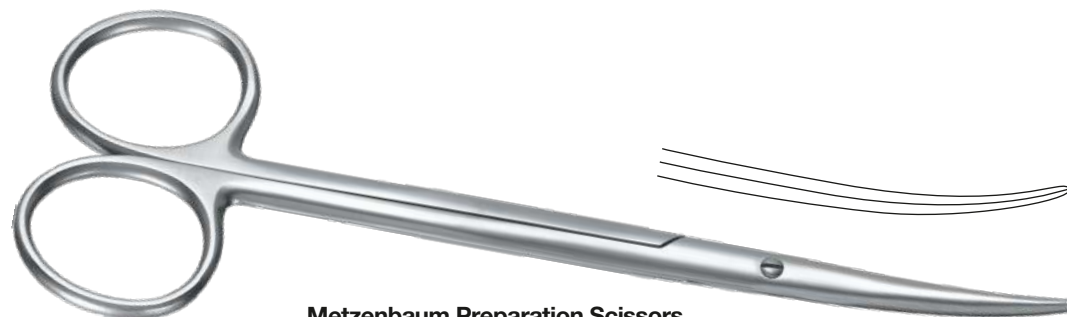
Kelly Scissors
curved, serrated, 16 cm



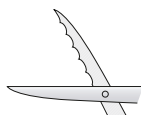
46.077.16



46.077.16SC



Metzenbaum Preparation Scissors
1, blunt/blunt, curved, 14 cm

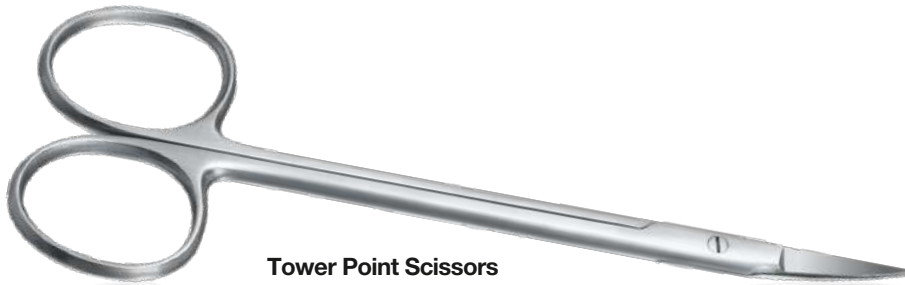


46.431.14



46.431.14TISC





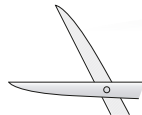
Tower Point Scissors
tapered tips, curved, 12 cm



46.221.12

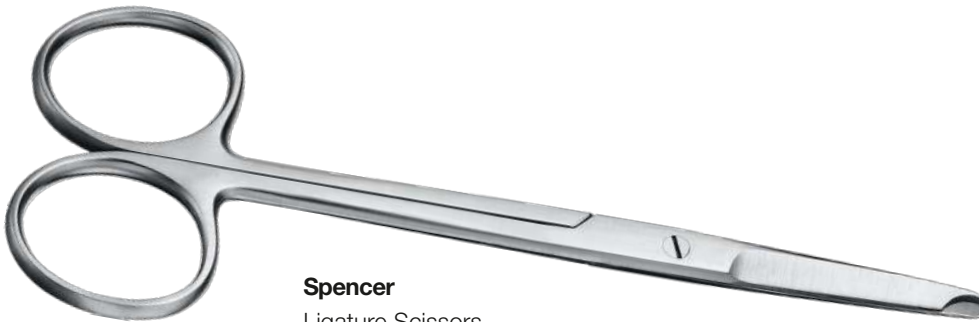


Metzenbaum-Fino
blunt/blunt, round, 14.5 cm



straight: **46.516.14**

curved: **46.517.14**



Spencer
Ligature Scissors



9 cm: **46.640.09**

13 cm: **46.640.13**





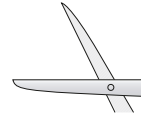
Surgical Scissors
2, straight, blunt / blunt

13 cm:

46.402.13

14.5 cm:

46.402.14



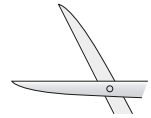
Surgical Scissors
3, straight, pointed / pointed

13 cm:

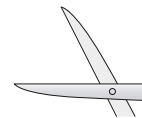
46.404.13

14.5 cm:

46.404.14



Universal Crown Scissors
12 cm



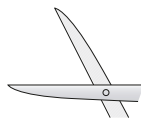
46.685.12



46.885.12TC



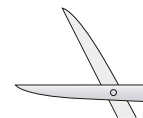
Beebee
Crown Scissors,
straight, pointed, 10 cm



46.674.10



Beebee
Crown Scissors,
curved, pointed, 10 cm



46.675.10

Needle Holder

Lichtenberg

The inside of the blades of our Lichtenberg Needle Holders are especially constructed with a scooped-out design to reduce weight to a minimum. This also improves the balance.



Lichtenberg-Ryder 3/0 - 4/0
straight, with detent and latching mechanism



17 cm: **41.318.17TC**



17 cm: **41.317.17TC**



Mathieu 2/0 - 4/0
straight with TC



14 cm: **41.310.14TC**

17 cm: **41.310.17TC**

Mathieu 3/0 - 4/0
straight without TC



14 cm: **41.262.14**

17 cm: **41.262.17**



14 cm: **41.264.14**

17 cm: **41.264.17**



Langenbeck-Ryder 2/0 - 4/0
straight, TC, suture slot



16 cm: **41.368.16**

18 cm: **41.368.18**



16 cm: **41.369.16**

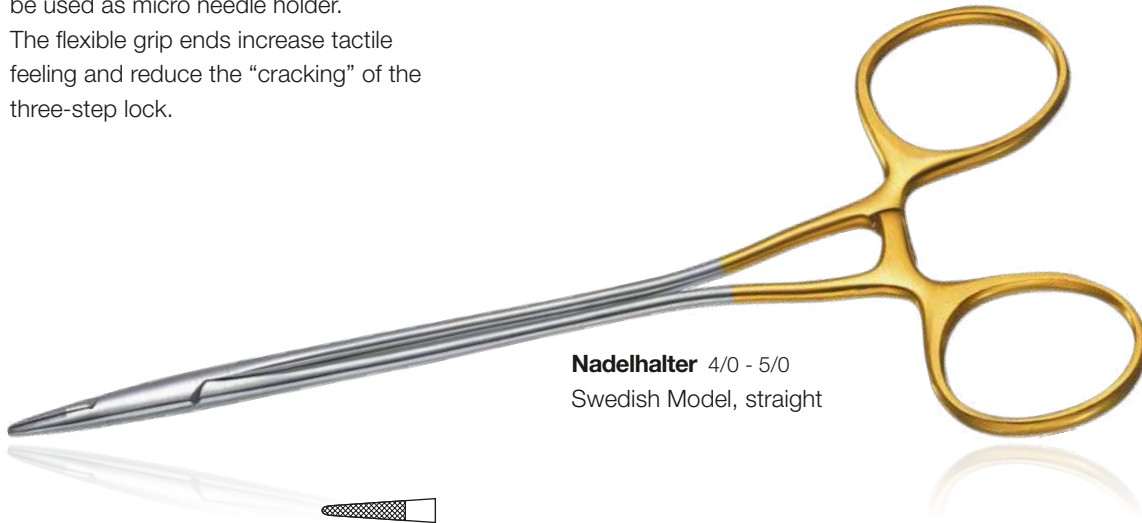
18 cm: **41.369.18**



Needle Holder

Swedish Model

A very fine needle holder which can also be used as micro needle holder. The flexible grip ends increase tactile feeling and reduce the "cracking" of the three-step lock.



Nadelhalter 4/0 - 5/0
Swedish Model, straight

15 cm: **41.246.15TC**



Mayo-Hegar 3/0 - 4/0
straight

14 cm: **41.258.14TC**

16 cm: **41.258.16TC**

18 cm: **41.258.18TC**

14 cm: **41.256.14**

16 cm: **41.256.16**

18 cm: **41.256.18**



Derf 3/0 - 4/0
straight

12.5 cm:

41.362.12

12.5 cm:

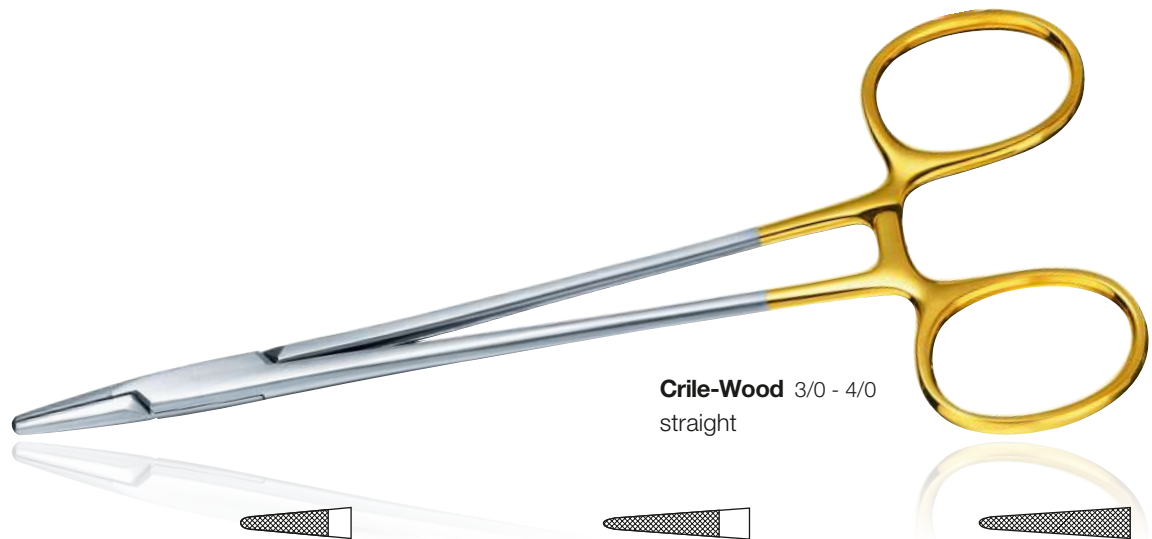
41.240.12



Ryder 3/0 - 4/0
straight

15 cm:

41.352.15TC



Crile-Wood 3/0 - 4/0
straight

15 cm:

41.252.15TC

18 cm:

41.252.18TC

15 cm:

41.250.15



Surgical Aspirators

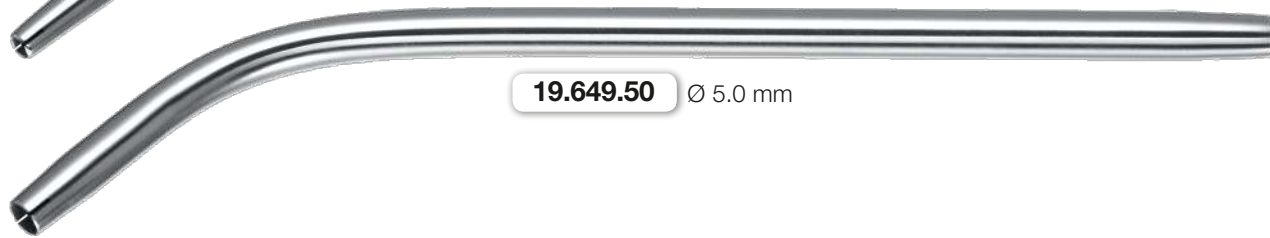
Curved, with slot against sucking in, 17.5 cm



19.649.15 Ø 1.5 mm



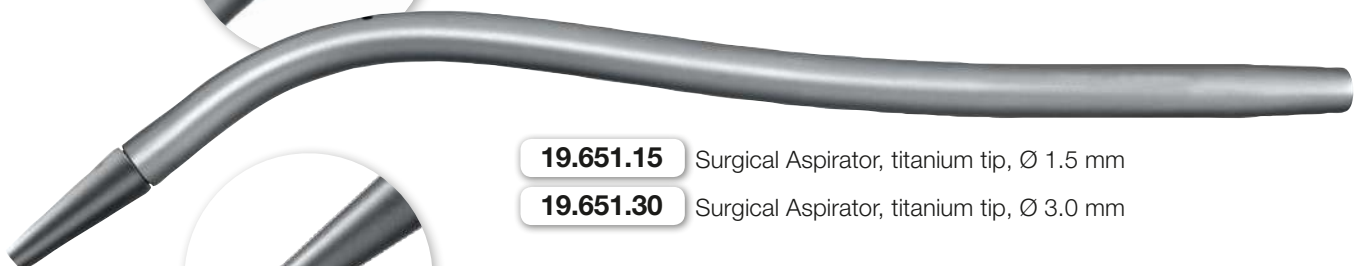
19.649.30 Ø 3.0 mm



19.649.50 Ø 5.0 mm

SINUS-Line

The specially bent Sinus-Line Aspirators with titanium tip were developed by Dr. Maty.



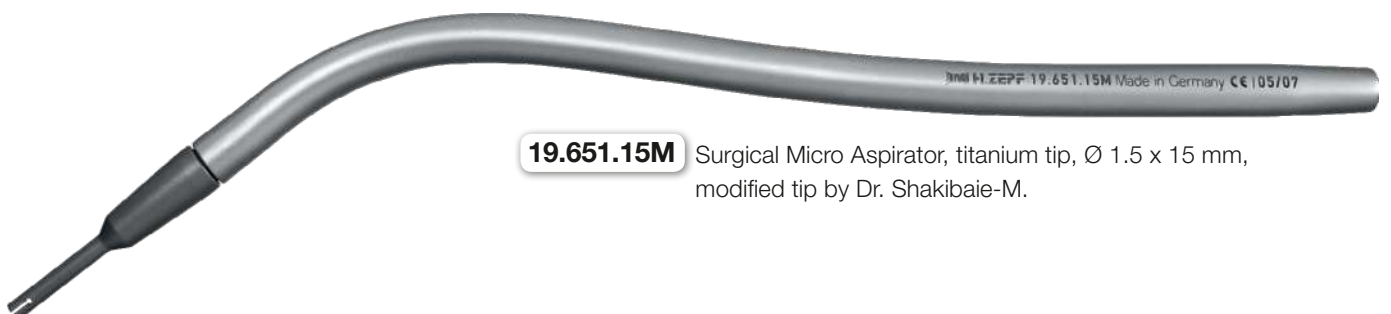
19.651.15 Surgical Aspirator, titanium tip, Ø 1.5 mm

19.651.30 Surgical Aspirator, titanium tip, Ø 3.0 mm



19.651.13 Surgical Aspirator, with slot, titanium tip, Ø 1.5 mm

19.651.14 Surgical Aspirator, with slot, titanium tip, Ø 3.0 mm



19.651.15M Surgical Micro Aspirator, titanium tip, Ø 1.5 x 15 mm, modified tip by Dr. Shakibaie-M.

Syringes and Cannulas



19.750.00

Metal Syringe, self-filling, with 1 cannula (Luer-Lock)



19.762.00

Cannula with Luer-Lock Connector



85.252.140

Round Bowl, stainless steel, Ø 80 mm x 40 mm high, content 0.14 l



19.710.18

Cartridge Syringe Breech-Loading-System, 3 aspiration hooks, 1.8 ml, with ring



19.700.10

Cream Cannula, 1 mm, including catch and cleaning mandrel



19.700.00

Adjusting Screw with slot, compatible for all cartridge syringes



19.700.05

Adjusting Screw for cream cannula



85.264.350

Round Bowl, stainless steel, Ø 116 mm x 50 mm high, content 0.35 l



Frazier

Suction Cannula, 18 cm

19.641.02 Ø 2 mm

19.641.03 Ø 3 mm

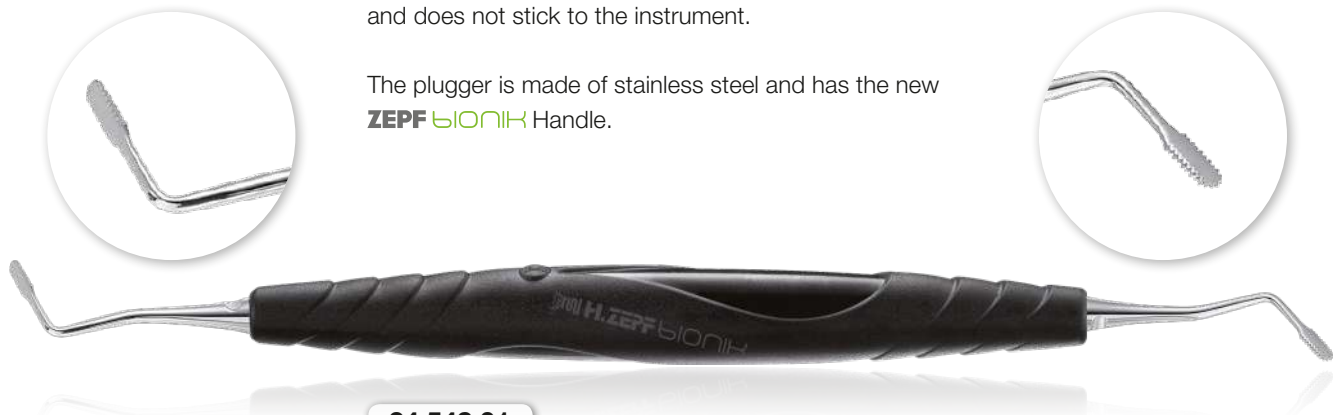


Retraction-Thread Plugger

The ergonomic shape of the instrument tips allows plugging of the thread even in difficult spots.

The notch at the tips make it substantially easier to tie the thread around the tooth, the thread remains in the pocket and does not stick to the instrument.

The plugger is made of stainless steel and has the new **ZEPF BIONIK** Handle.



24.548.01 Retraction-Thread Plugger, exchangeable



Bowman Probes, buttoned, 13 cm, German Silver



19.572.00 # 00/0, Ø 0.7 mm and Ø 0.8 mm

19.572.12 # 1/2, Ø 0.9 mm and Ø 1.1 mm

19.572.34 # 3/4, Ø 1.3 mm and Ø 1.4 mm

Luniatschek



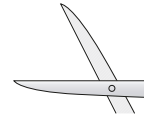
19.600.18 Cotton Plugger, 1.8 mm, fine, 17.5 cm



19.600.25 Cotton Plugger, 2.5 mm, wide, 17.5 cm



Universal Crown Scissors
12 cm



46.685.12



46.885.12TC

Miller Bone- & Alveolotomy File

Parallel cut, 17.5 cm



41.881.01 # 1



41.881.02 # 2



31.760.11

Wire Cutting Pliers,
max. 0.7 mm,
TC inserts,
12.5 cm





41.905.00 100 cm
Fracture Splint



41.914.16
Wire Sizing Pliers / Ligature Pliers,
16 cm, with TC inserts



41.916.15 15 cm

Wire Sizing Pliers / Ligature Pliers



41.917.15 15 cm

Wire Sizing Pliers / Ligature Pliers
with TC inserts



31.178.17 16.5 cm

Korkhaus Wire and Ligature Pliers

Mirrors for Interoral Photography

Titanium-coated front surface for very clear picture.



24.058.01

Mirror for adults,
palatal pictures,
width 6.8 cm



24.058.02

Mirror for children,
palatal pictures,
width 5.5 cm



24.058.03

Mirror for lateral
pictures,
width 3.5 cm



24.058.04

Mirror for lingual
pictures,
width 5.4 cm



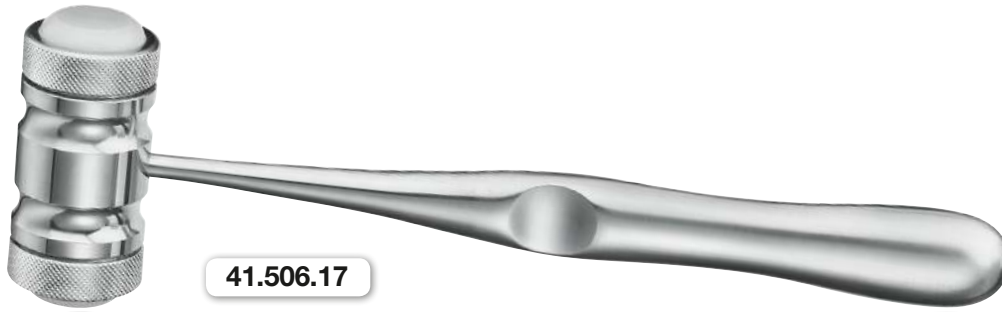
for occlusal pictures
Big Mirror, 6.8 cm



for lingual pictures
Small Mirror, 5.5 cm

24.058.10

1 pair of Mirrors,
stainless steel, polished



41.506.17

Mead Hammer with exchangeable plastic inserts, 19 cm



41.500.17 Hammer, lead-filled, Ø 20 mm, 140 g, 16.5 cm

41.500.17M Hammer, massive, Ø 20 mm, 130 g, 16.5 cm



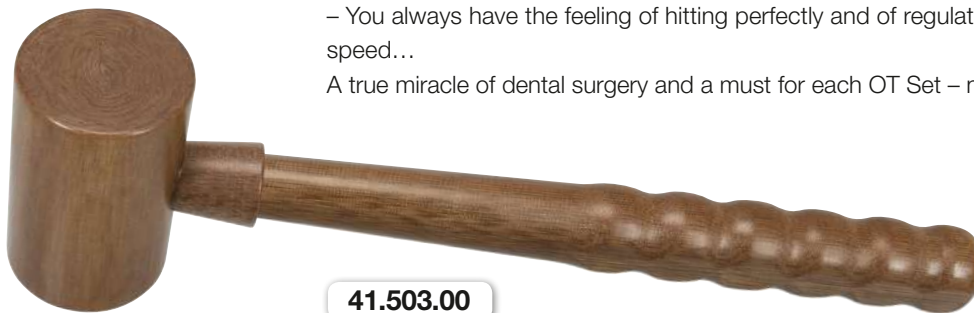
41.501.01

with exchangeable plastic inserts,
Ø 25 mm, light metal handle, by Dr. Vollmer

Hammer, Ferrozell

The big hammer lies perfectly in the hand. Due to its (woodlike) material consistency, it offers a superior feeling in osteotomizing. No feel of metal, no loosening of plastic inserts – You always have the feeling of hitting perfectly and of regulating the pressure and the speed...

A true miracle of dental surgery and a must for each OT Set – not only for “big” surgeons!



41.503.00

Hammer, Ferrozell, head Ø 42 mm, 170 g,
total weight 240 g, 260 mm long



41.503.01

Hammer, Ferrozell, head Ø 35 mm, 100 g,
total weight 180 g, 250 mm long, fitting washbasket



zepf-dental.com

MADE IN GERMANY