stoma®

uptodate Catalogue

Mini Luxator Kit

GBR/GTR Kit

Freiburg Kit

Micro perio membrane Kit

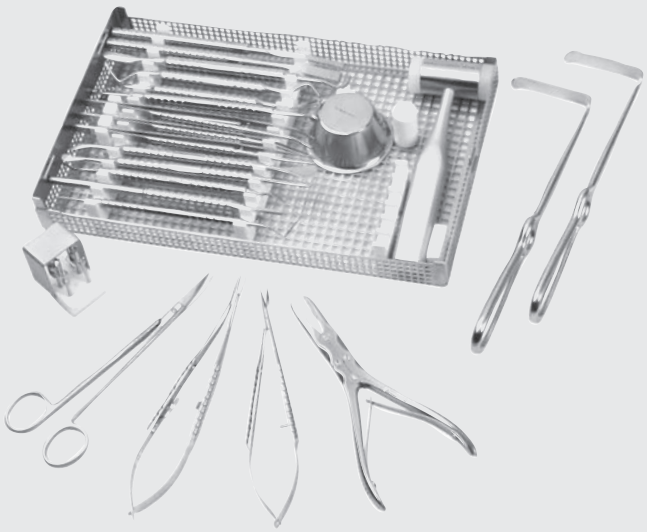
Sinus lift Kit

Scalpel blades, Scalpel blade remover

Trephine drills, Rack for trephine drills

Tissue punches, Rack for tissue punches

Stoma suture®



stoma®

uptodate Catalogue

Mini luxators

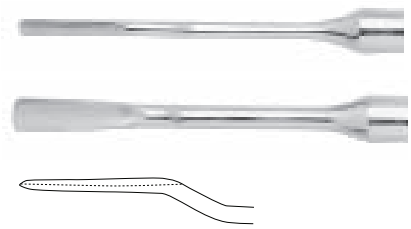
These mini luxators have an anatomically curved blade to adapt to the tooth root. Through a slight rotating movement the periodontal ligaments can be cut cleanly, at the same time dilating while preserving the alveolar bone.

14 cm

mesial

A **1271.00**
2,5 mm

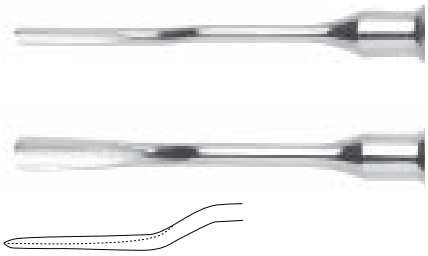
B **1275.00**
5 mm

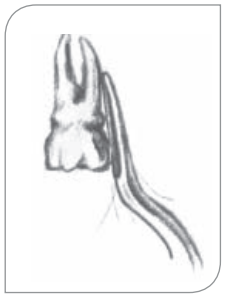


distal

C **1272.00**
2,5 mm

D **1276.00**
5 mm





mesial

Position the luxator tip “directly” into the periodontal space on the mesial side of the root. Insert the luxator into the periodontium until 2/3 of the root length with small axial movements and under slight pressure.

distal

If the root remains fixed, repeat the same operation on the distal side. After this mesial and distal luxation the tooth should be easy to extract.

straight

E **1273.00**
4 mm, pointed

F **1274.00**
2,5 mm

Mini luxator sets

Set 1 consisting of:
A mesial 2,5 mm
C distal 2,5 mm
E straight 4 mm
F straight 2,5 mm
with p.i.c.®-tray

Set 2 consisting of:
B mesial 5 mm
D distal 5 mm
E straight 4 mm
G straight 5 mm
with p.i.c.®-tray

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GBR/GTR-Kit

16612.00
GBR/GTR-Kit complete

14621.30
Bonescraper, **Lucas** 3 mm

hy-grip®

12924.00
Perio probe PCP 11,5 / WHO

hy-grip®

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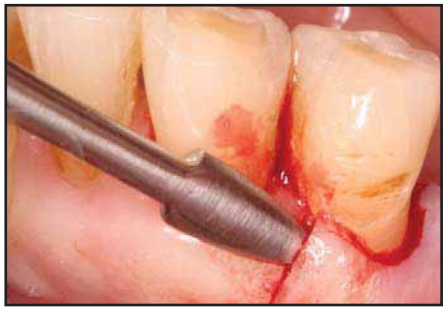
14416.00
Periosteal elevator, **Buser**

hy-grip®

1/1

Combined periosteal elevator with one lanceshaped and one round working end. The lance-shaped working end is used for detaching the papillae and the marginal gingival crest. After that, the round end is used for gentle detachment of the mucoperiostal flaps without damaging the tissue.



14425.03
Periosteal elevator, **Prichard** PR3R, straight
One working end with apeture for easy suturing, the other working end highly polished metal for the use as a mirror.

hy-grip®

1/1

© 2009 by stoma®

14514.03
Handle for interchangeable scalpel blades,
straight, Ø 8 mm

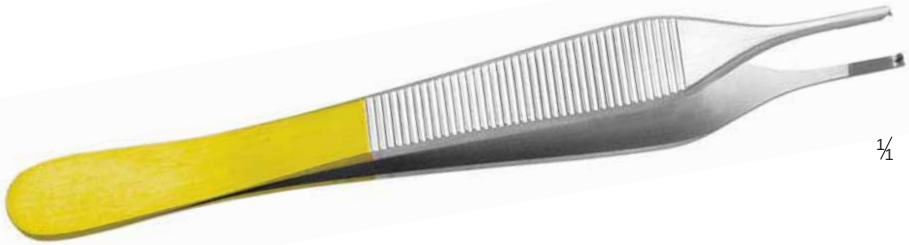
1/1

hy-grip®

1:2 teeth

4106.12
Tissue forcep, **Adson**, 12 cm, 1:2 teeth, TC

with tungsten
carbide inserts
for a better grip TC



1/1

4081.12
Tissue forcep, **Adson**, 12 cm, TC

with tungsten
carbide inserts
for a better grip TC

1/1

3661.11
Scissors, **Iris**, curved, 11,5 cm, TC
These scissor blades have tungsten-carbide inserts which enables a precise and gentle cutting direction to be made, as well as ensuring a long service life. Both rings are gold plated.

TC

1/1

distributed by ADC
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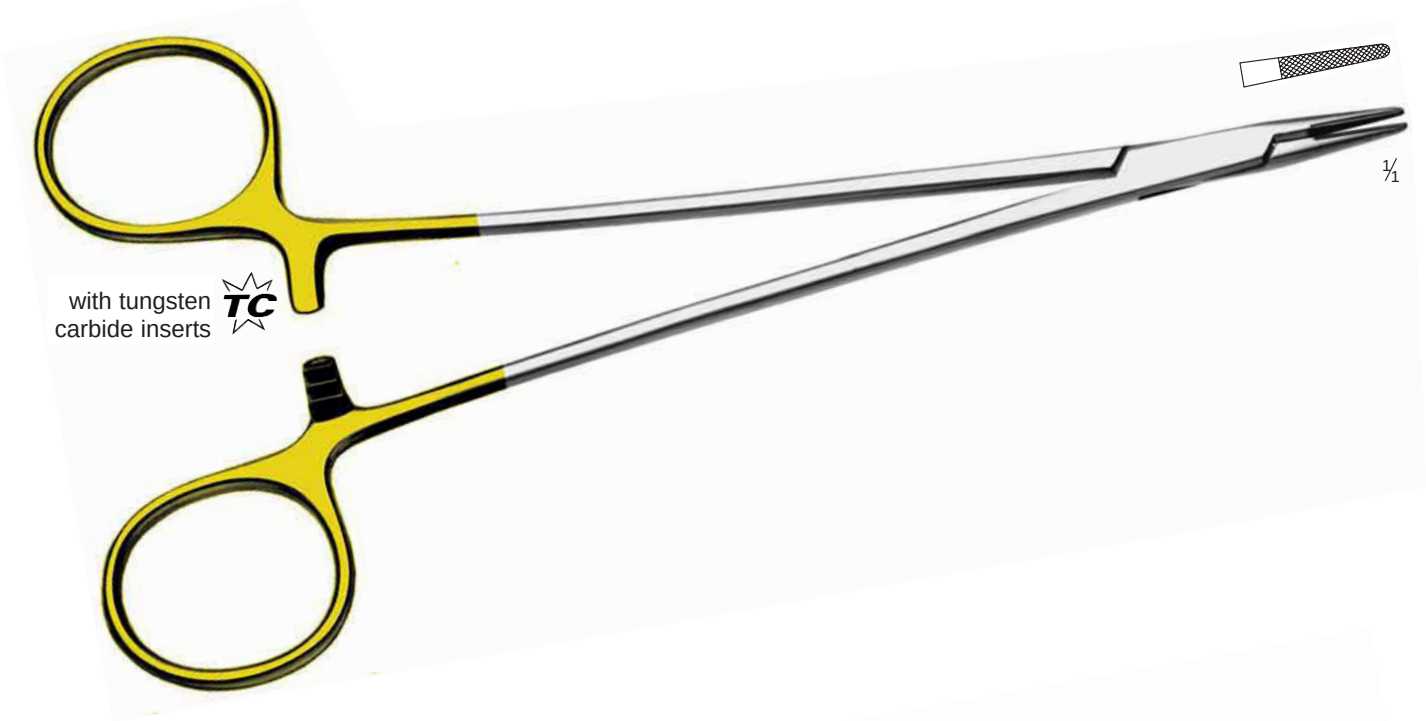
4708.14
Needle holder Microvascular, 15 cm, TC
Recommended thickness of thread: 4-0 - 5-0



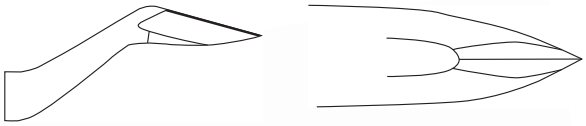
3800.12
Hemostatic forcep **Halstead-Mosquito**, straight, 12 cm

13307.00
Membrane and positioning instrument

hy-grip®

© 2009 by stoma®

3218.00
Bone rongeur forcep, 17 cm



1/1

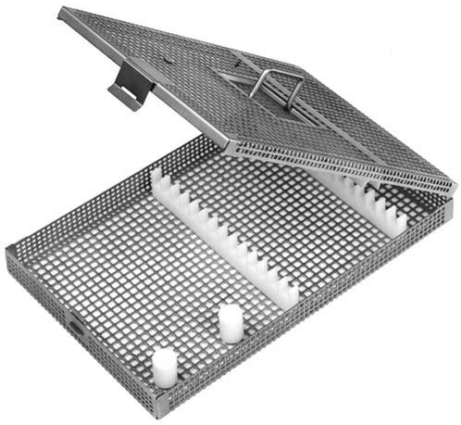
The angled design of this forcep makes it suitable for both maxillary and mandibular use. The narrowing towards the tip of the mouth prevents wavy bone edges.

12716.15
Excavator, 1,5 mm

hy-grip®

1/1

16504.00
p.i.c.®-wash-tray especially modifed for GBR/GTR-Kit



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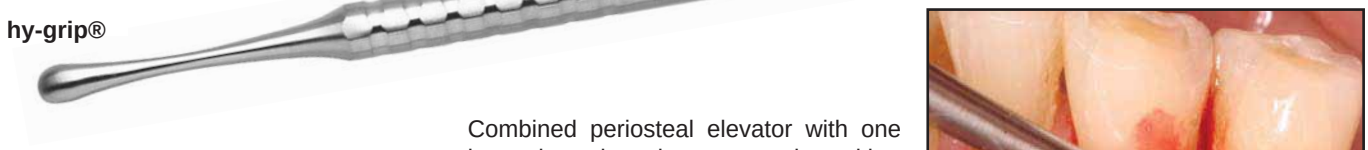
Freiburg Kit

16610.00
Freiburg Kit complete

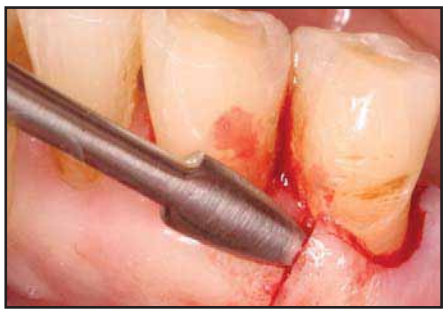
14418.00
Periosteal elevator, **Buser** modified

1/1

hy-grip®



Combined periosteal elevator with one lanceshaped and one round working end. The lance-shaped working end is used for detaching the papillae and the marginal gingival crest. After that, the round end is used for gentle detachment of the mucoperiostal flaps without damaging the tissue.



14514.03
Handle for interchangeable scalpel blades, straight, Ø 8 mm

1/1

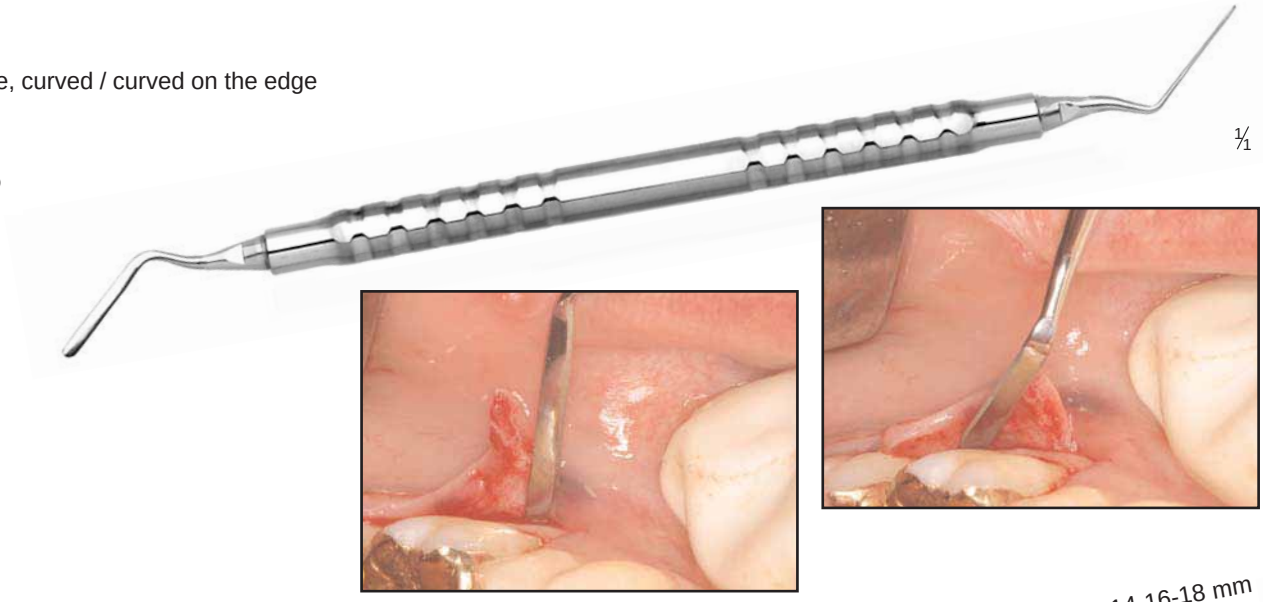
hy-grip®

© 2009 by stoma®

12961.00
Periotome, curved / curved on the edge

1/1

hy-grip®



13321.14
Chisel **Schmelzeisen**,
graduated on both sides, 4 mm

8-10-12-14-16-18 mm

1/1

hy-grip®

The very sharp working end of these precision instruments makes possible the opening and stretching of the ridge without prior use of a diamond disk. The constant scale markings at intervals of 2 mm ensure exact monitoring of the penetration depth.

13321.18
Chisel **Schmelzeisen**,
graduated on both sides, 8 mm

8-10-12-14-16-18 mm

1/1

hy-grip®

3318.17
Hammer **Vickers**, modified 17 cm
with exchangeable plastic jaws

1/1

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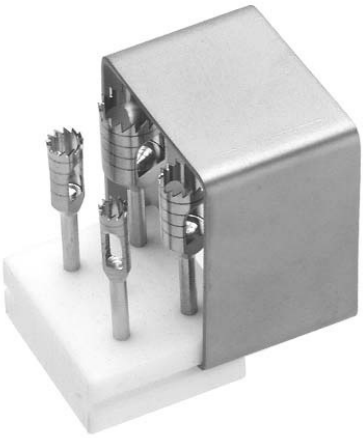
6668.05
Rack for 5 trephine drills



with laser marked graduations at 2-4-6-8 mm

8-6-4-2

792-2349-03 Trephine drill
ø interior 3mm
ø exterior 4mm

1/1

792-2349-04 Trephine drill
ø interior 4mm
ø exterior 5mm

1/1

792-2349-06 Trephine drill
ø interior 6mm
ø exterior 7mm

1/1

792-2349-08 Trephine drill
ø interior 8mm
ø exterior 9mm

1/1

6671.25
Preparation cup 25cc

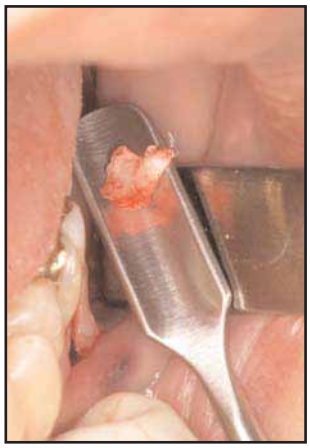
© 2009 by stoma®

14615.00
Bone scraper / bone applicator

hy-grip®

1/1

This instrument is developed to offer a money-saving alternative to e.g. disposable bone scrapers.
The scraping working end is used to gain autogenous bone which is collected in the small scoop. As this bone scraper is made of special steel, it can be used up to 30 - 40 times and can be re-grinded.
The spoon is used to mix the bone with e.g. bone grafting material or PRP in an adequate bowl and for the application of the mixture.



14621.30
Bone scraper, **Lucas** 3 mm

hy-grip®

1/1

3230.14
Bone rongeur forcep, **Boehler**, curved 15 cm

1/1

This forcep is suitable for the cutting of fine bone chips and so a lowe-priced alternative to the classic bone mill. It enables easy working because of the double transmission.

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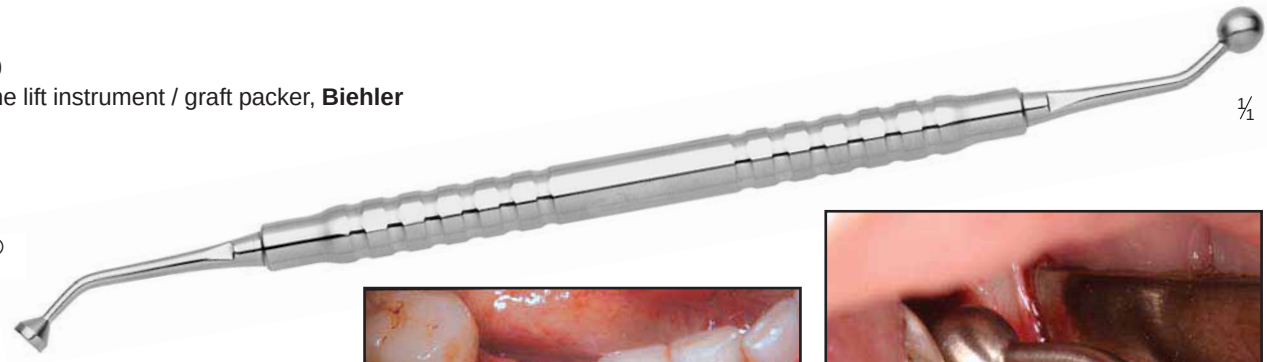
14618.00
Membrane lift instrument / graft packer, **Biehler**

hy-grip®

1/1



14091.17
Membrane holding forcep, **Schmelzeisen**

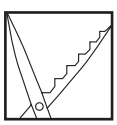
hy-grip®

1/1

12930.00
Perio probe, **Iglhaut**, EX3A / PNC
Graduation: 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15 mm
hy-grip®

1/1

3546.16
Scissors, **Kelly**, serrated, curved, 16 cm
A finely serrated cutting edge prevents the scissors slipping from sutures and tissue.



1/1

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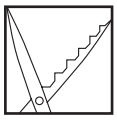
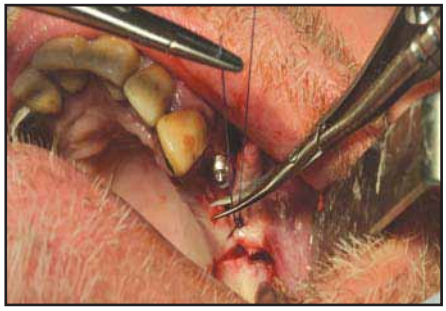
13553.16
Micro scissors, **Gomel / Schmelzeisen,** angled

hy-grip®

1/1



A finely serrated cutting edge prevents the scissors slipping from sutures and tissue.

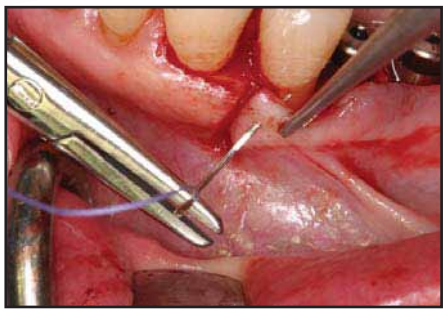


14744.18
Micro needle holder, **Schmelzeisen**, angled
Recommended thickness of thread: 5-0 - 6-0

hy-grip®

1/1

with tungsten carbide inserts TC



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14096.17
Micro tissue forcep, **Cooley**, atraumatic, straight, 0,8 mm, 17,5 cm
The special design of the working end avoids a perforation of the tissue.

hy-grip®

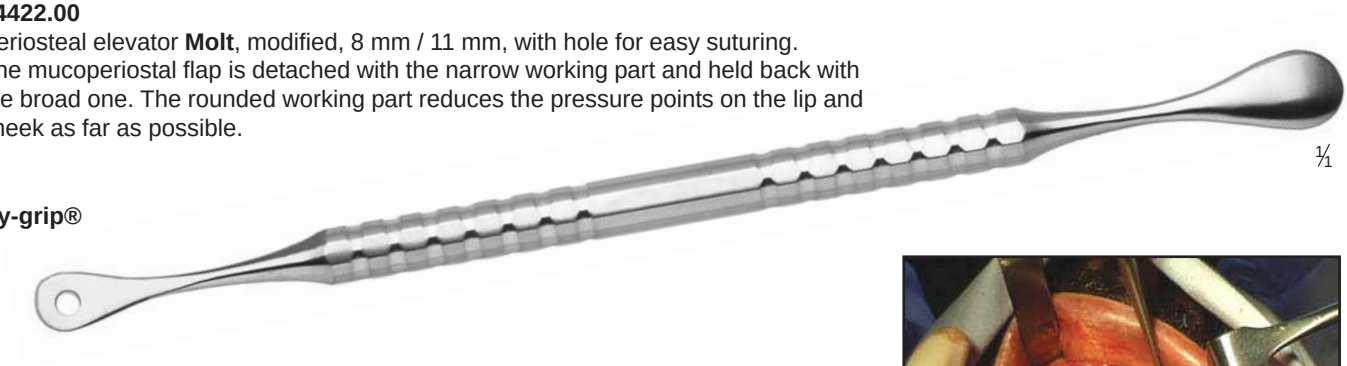
14136.17
Micro tissue forcep, **Cooley / Schmelzeisen**, 17,5 cm

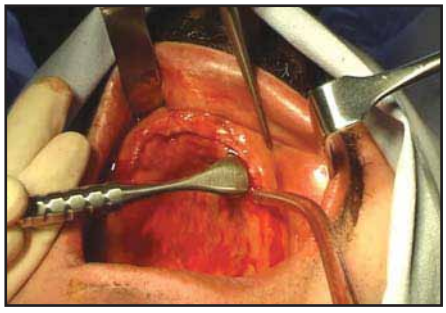
hy-grip®

Compared with conventional forceps this forcep is especially angled for an easier working in the retro-molar area.

14422.00
Periosteal elevator **Molt**, modified, 8 mm / 11 mm, with hole for easy suturing.
The mucoperiostal flap is detached with the narrow working part and held back with the broad one. The rounded working part reduces the pressure points on the lip and cheek as far as possible.

hy-grip®





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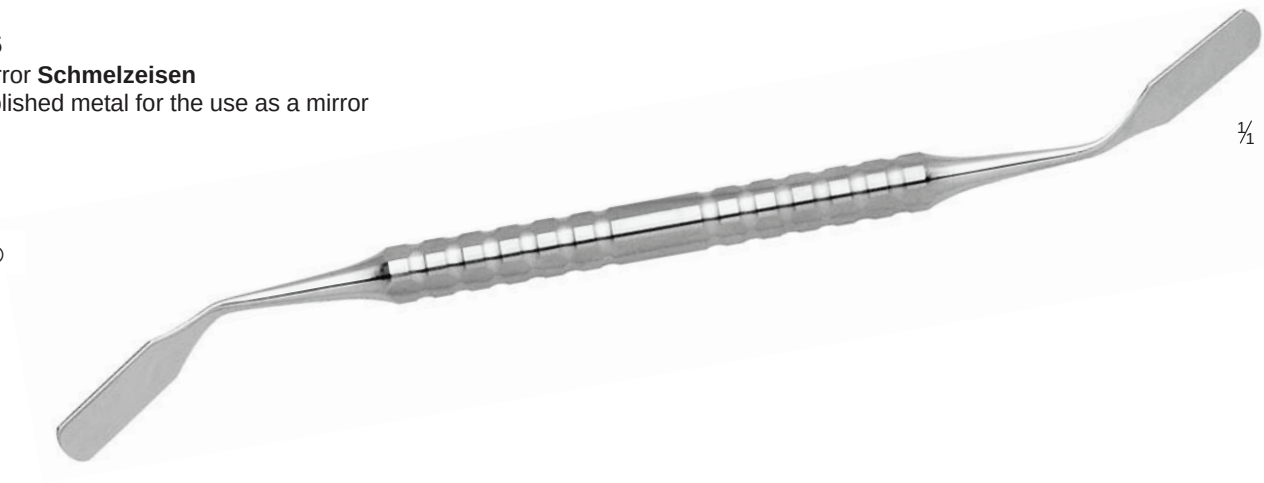
14427.25
Sinus mirror **Schmelzeisen**
Highly polished metal for the use as a mirror

1/1

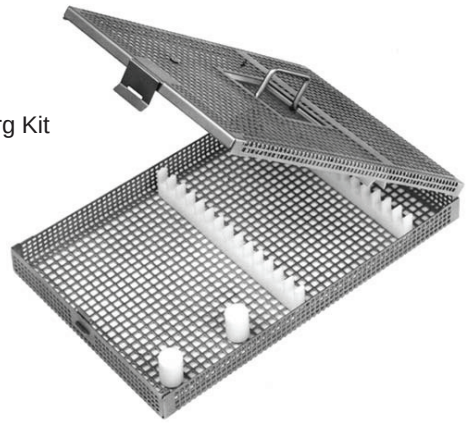
hy-grip®



4053.55
Retractor, **Kocher** 55 x 11 mm, 22 cm

1/1

16503.00
p.i.c.®-wash-tray especially modified for Freiburg Kit



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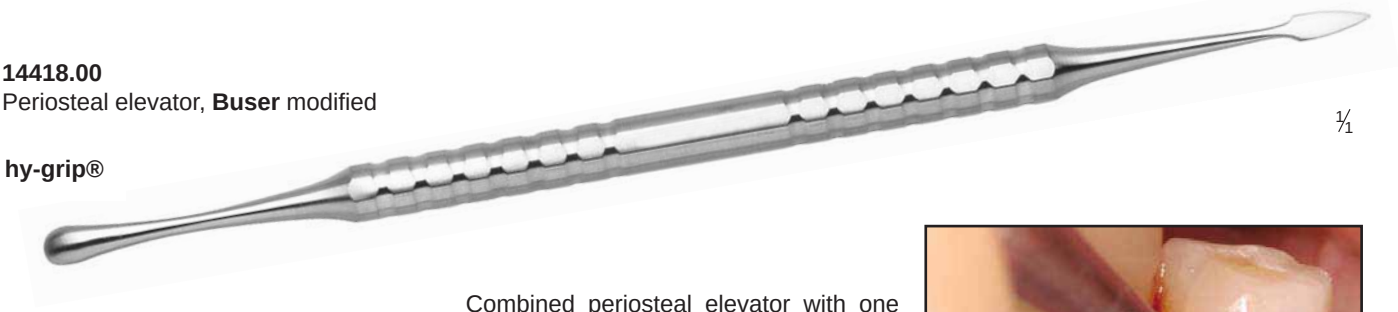
Micro perio membrane kit

16614.00
Micro perio membrane kit complete

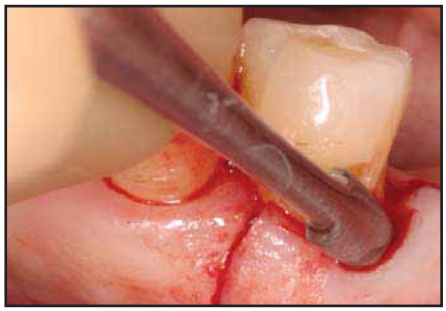
14418.00
Periosteal elevator, **Buser** modified

1/1

hy-grip®



Combined periosteal elevator with one lanceshaped and one round working end. The lance-shaped working end is used for detaching the papillae and the marginal gingival crest. After that, the round end is used for gentle detachment of the mucoperiostal flaps without damaging the tissue.



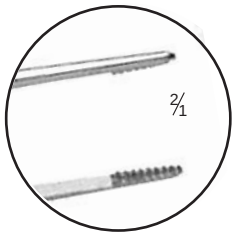
© 2009 by stoma®

14510.00
Handle for interchangeable micro blades,
straight, Ø 8 mm

hy-grip®

14096.17
Micro tissue forcep, **Cooley**, atraumatic, straight, 0,8 mm, 17,5 cm

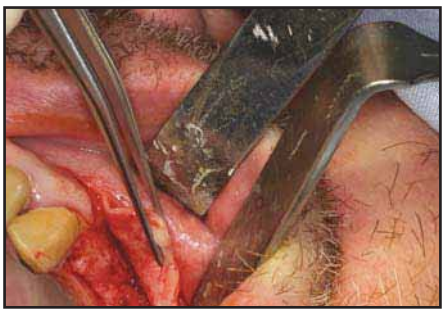
hy-grip®

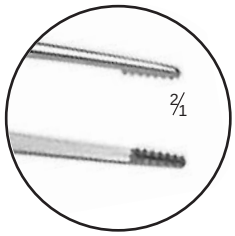


14136.17
Micro tissue forcep, **Cooley / Schmelzeisen**, 17,5 cm

hy-grip®

Compared with conventional forceps this forcep is especially angled for an easier working in the retro-molar area.





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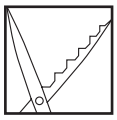
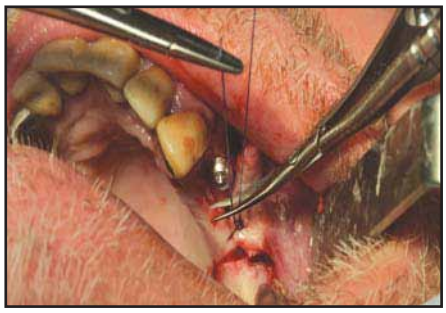
13553.16
Micro scissors, **Gomel / Schmelzeisen,** angled

1/1

hy-grip®



A finely serrated cutting edge prevents the scissors slipping from sutures and tissue.

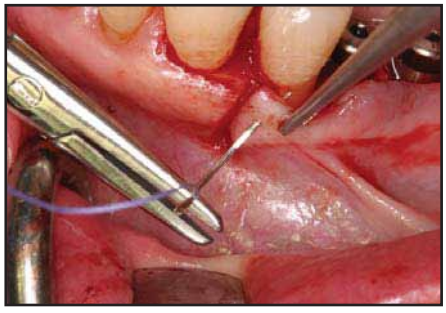


14744.18
Micro needle holder, **Schmelzeisen**, angled
Recommended thickness of thread: 5-0 - 6-0

1/1

hy-grip®

with tungsten carbide inserts TC



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14091.17
Membrane holding forcep, **Schmelzeisen**

hy-grip®

1/1

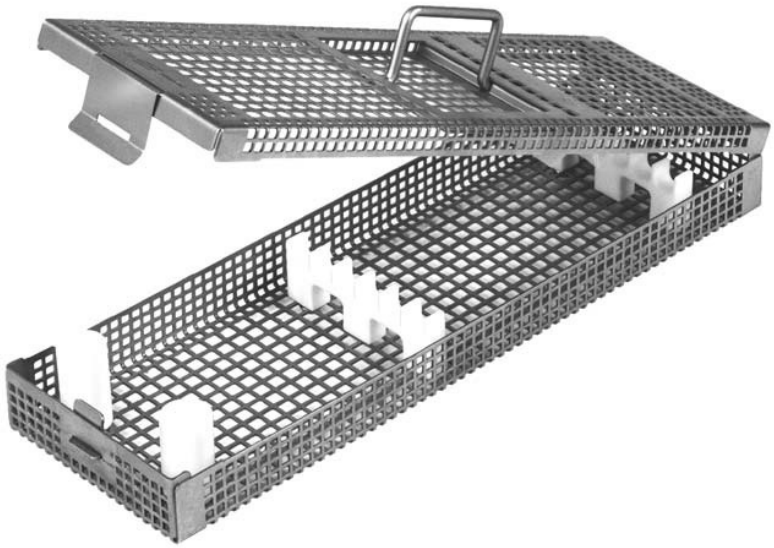
13307.00
Membrane and positioning instrument

hy-grip®

1/1

2/1

6565.00
p.i.c.® wash tray
especially modified for Micro perio membrane Kit



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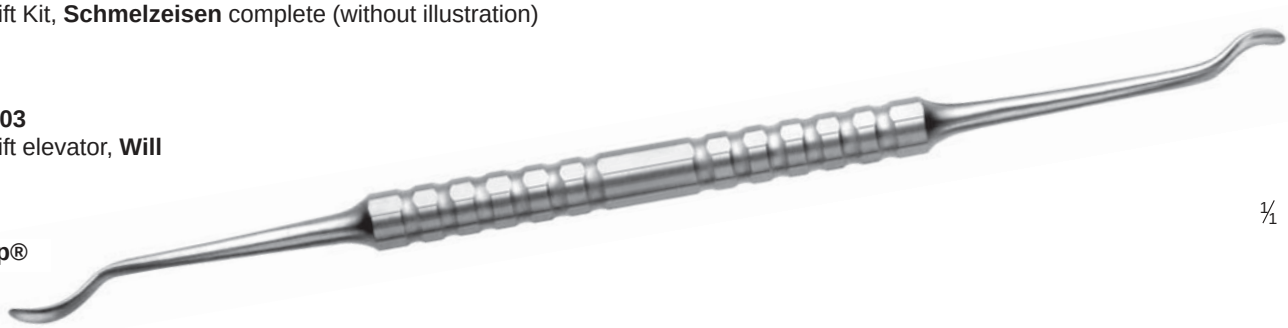
Sinus lift Kit

16611.00
Sinus lift Kit, **Schmelzeisen** complete (without illustration)

14610.03
Sinus lift elevator, **Will**

hy-grip®



1/1

14609.01
Sinus lift elevator, **Palti**, 4,5 mm
These curettes are designed for the gentle detachment of the mucous membrane of the maxillary sinus. With their various sizes and angles they can reach all areas of the maxillary sinus without difficulty.

hy-grip®

1/1

14611.08
Sinus lift elevator, **Tinti**

hy-grip®

1/1

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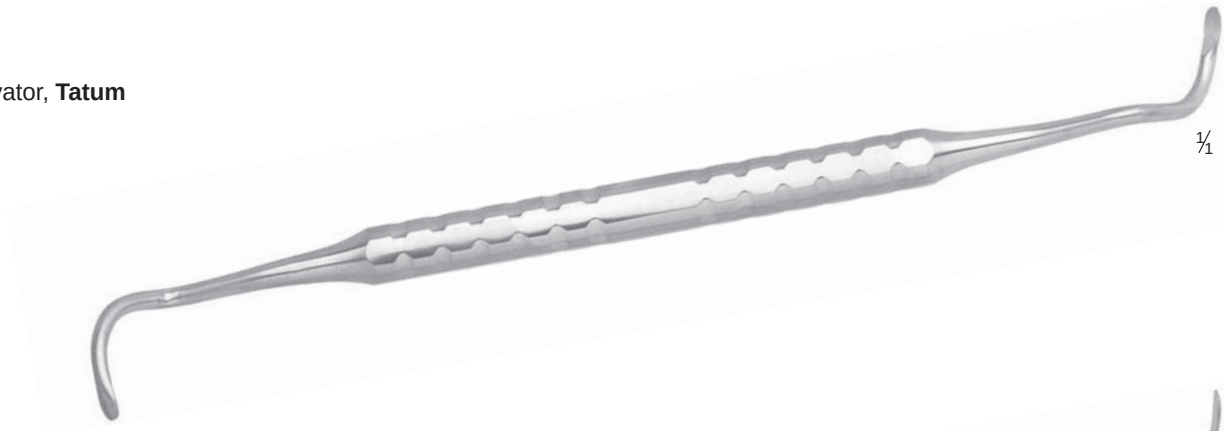
14610.08
Sinus lift elevator, **Tatum**

1/1

hy-grip®



14611.07
Sinus lift elevator, **Tinti**

1/1

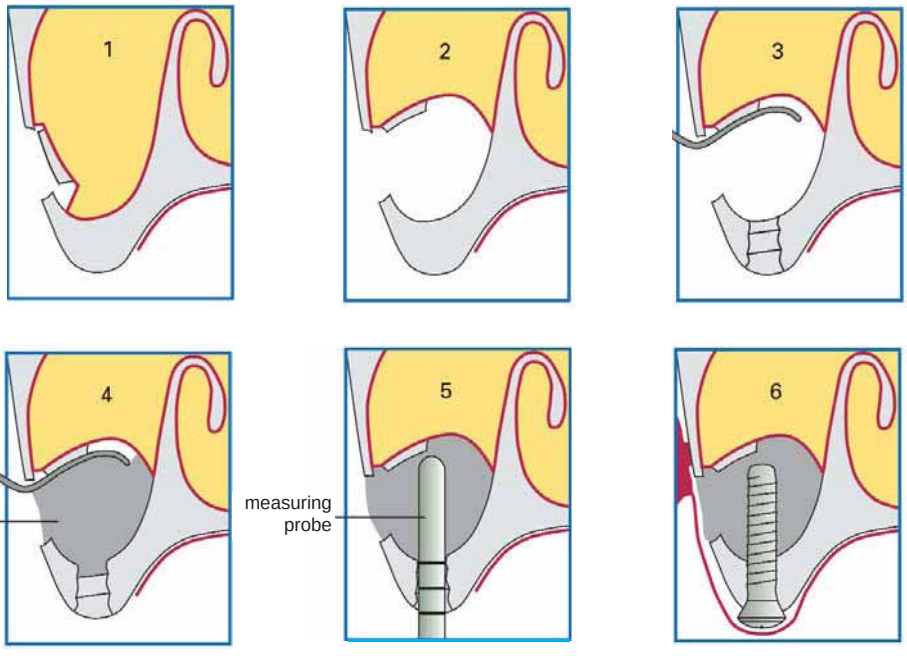
hy-grip®

14610.02
Sinus lift elevator, **Will**, 3 mm

1/1

hy-grip®

A sinus lift operation is often carried out when there are insufficient vertical bones to anchor an mplant in the region of the upper molars. A variation to the traditio-nal sinus lift is the concept of minimally invasive antrum filling. By applying these methods, the number, extent and risk of the second operation as opposed to the traditional sinus lift operation, can be reduced to a minimum.



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14610.07
Sinus lift elevator, **Myron Nevins**

hy-grip®

1/1

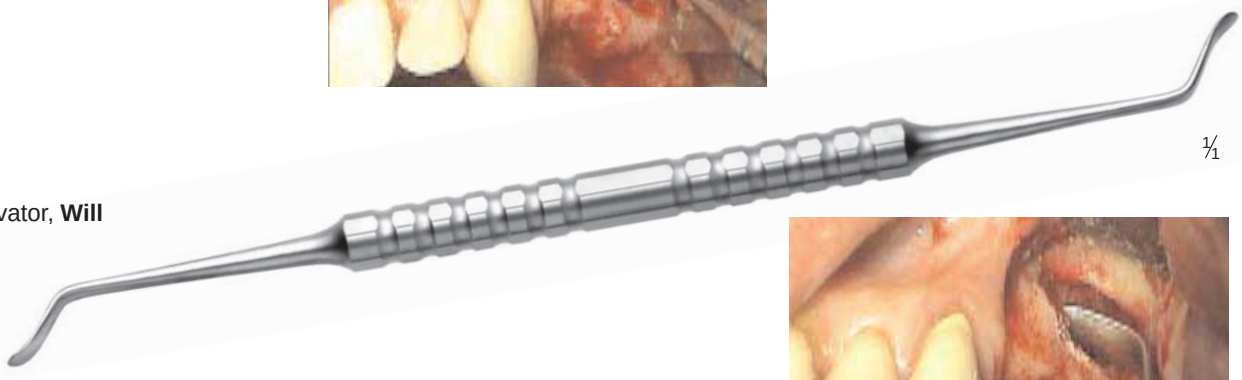
14610.05
Sinus lift elevator, **Iglhaut**, sharp / blunt

hy-grip®

1/1

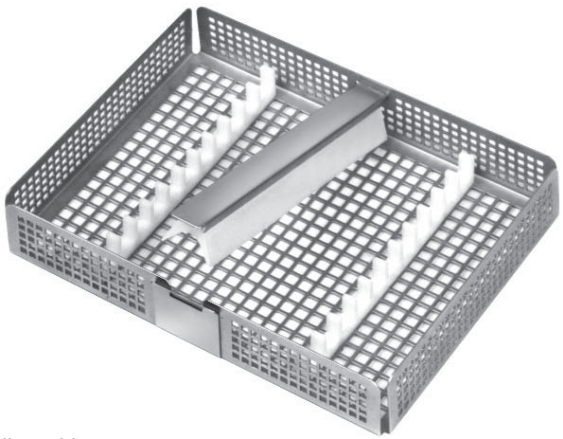
14610.04
Sinus lift elevator, **Will**

hy-grip®



1/1

2991.11
p.i.c.® wash tray for 11 instruments



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Scalpel blades

Standard scalpel blades
Suitable for all handles on this page.
Packaged individually and sterile (100 pieces).

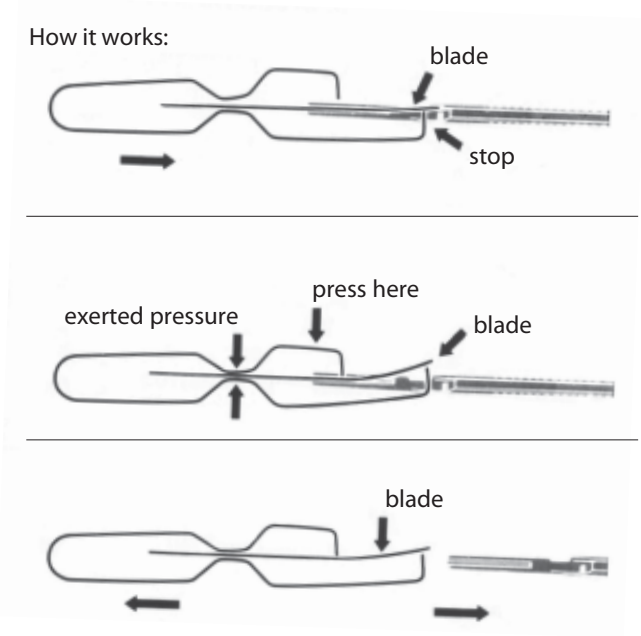
4522.12
fig. 12

4522.62
fig. 12D

4522.65
fig. 15C

Scalpel blade remover

4525.00
Scalpel blade remover “Kling-Ex”



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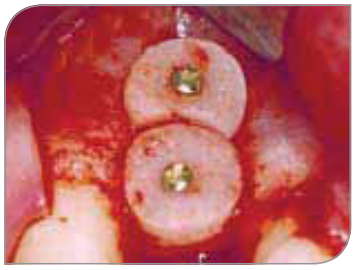
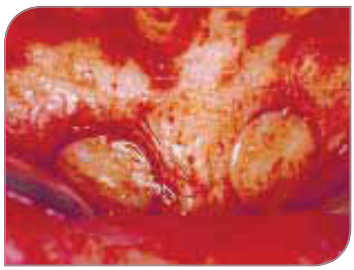
Trephine drills

with cooling





2-4-6-8 mm

22349.02
e = 3 mm
i = 2 mm

22349.03
e = 4 mm
i = 3 mm

22349.04
e = 5 mm
i = 4 mm

22349.05
e = 6 mm
i = 5 mm

22349.06
e = 7 mm
i = 6 mm

22349.07
e = 8 mm
i = 7 mm

22349.08
e = 9 mm
i = 8 mm

22349.09
e = 10 mm
i = 9 mm

i = Ø internal, e = Ø external

Rack for trephine drills

6668.02
for 10 drephine drills

Suitable also for 10 hand piece / contra-angle burs
up to a length of 35 mm.

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Tissue punches

Tissue punches contra-angle, Palti

13388.03
Ø 3mm

13388.04
Ø 4mm

13388.05
Ø 5mm

13388.06
Ø 6mm

Rack for tissue punches

6668.01
for 10 pieces up to a length of 25 mm

Suitable also for handpiece and contra-angle burs.

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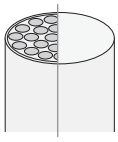
Stoma suture®

stoma®-supramid



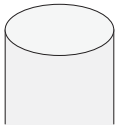
black

- pseudomonofilament up to thread strength USP 4-0 (metric 1,5)

	needle	type	thread thickness metric	USP
4224.11		HS 18	1,5	4-0
4285.11		DSS 13	1	5-0

*12 pcs/pack

stoma®-medilene®



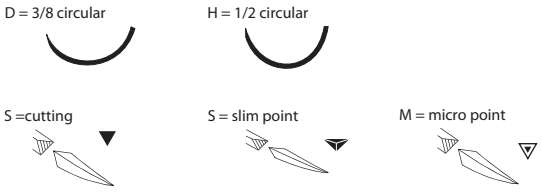
monofilament
blue

	needle	type	thread thickness metric	USP
4346.41		DSM 13	0,7	6-0

*12 pcs/pack

The coding of the needle

The coding of the needle shape is composed of different letters and numbers:



Characteristics of the needle:

- made from high-grade stainless steel.
- due to unique alloying and surface treatment a very high bend resistance.
- allow for easy piercing with miniumum wound trauma due to their polished surface and a smooth interface between the needle and the thread. This causes an absolutely minimal amount of tissue trauma. Thanks to special grinding treatment, the needle tip remains sharp even after multiple piercings.

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