



HAQ Surgical PVT (LTD)



Synonym for Quality and Trust

Quality Made in Pakistan is what HAQ SURGICAL. Customers receive from their manufacturer since the year 2007.

Distributed under the world-wide and well-known brand HAQ SURGICAL, we are one of the market leading instrument manufacturers. Specialized on instruments for general surgery and dentistry. In dentistry especially in the fields of implant-ology, oral surgery and orthodontics.

The dentist and its request for high quality instrumentation according to the latest scientific research, are the driving force and motivation for our daily work.

Located in PAKISTAN for medical products world-wide famous region of SIALKOT, HAQ SURGICAL relies on the experience of craftsmen working in the company for decades. Because of them and a frequent further education in all production techniques and the apprenticeship of young and motivated employee, the quality of HAQ SURGICAL products is consequently improved.

HAQ SURGICAL partners appreciate the quick and easy implementation of new developments. We are able to offer these of OEM customers as well. All developments steps, starting with the 3D-design to the finished instrument are carried out internally.

HAQ SURGICAL are first quality and have a long life. Yet , even they need a certain maintenance.



1. **Made in PAKISTAN.**
2. **O ur design follows the function** HAQ Instruments ensure a safe and ergonomic treatment.
3. **T he precision** is ensured by advanced manufacturing techniques, combined with the experience of our sometimes for decades employed craftsmen.
4. **T he knowhow about the function** of our instruments relies on our tight cooperation with well-known users/ surgeons that join us from the development to the finished HAQ instrument.
5. **T he raw-material** is exclusively of SIALKOT origin and is an essential for the consistently high quality in the production of HAQ ENTERPRISES instruments.



6. **H igh precision joints** ensure precise treatments and a long wear free operation.
7. **T ungsten Carbide inserts** for instruments, that have to meet frequently hard requirements.



1. Implantology
from page

01- 21



2. Diagnosis
from page

22- 30



3. Periodontal
from page

31- 48





4. Restorative
from page

49- 68



5. Prosthodontic
from page

69- 87



6. M.O.Re
from page

88- 91





Haq Surgical PVT (LTD)

Implantology



HQ-4303-01

8,0 x 12,9 cm
Bone mill

Bone mill

Bone Mill for the preparation of autologous bone material. In order to correct extensive bone defects, an intraoral extraction of bone material from another site of the jaw is necessary in many cases. Larger bone pieces or bone blocks are extracted with the help of e.g. a trephine drill (Page 104/105).

The use of the bone mill enables an effective milling of the bone material in order to produce a volume of bone grafts as large as possible.

The "granular" consistency of the produced bone graft ensures an optimal adaptation to the bone base.



1



2



3



4



5

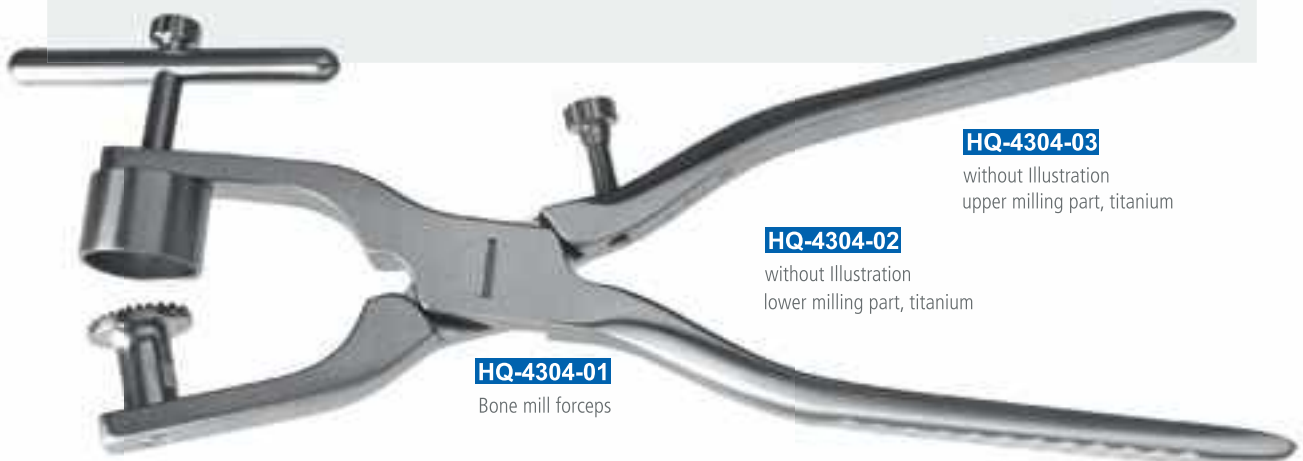


i

Bone mill forceps

Bone mill forceps for the preparation of autologous bone material.

- Exchangeable titanium bone mill inserts
- Easy to clean
- No loss of bone material
- Conform to the RKI-guidelines
- Specially designed new forceps, which allows parallel closing of the milling parts
- Maximum milling result
- Stop screw avoids direct contact of the milling parts and protects from wear



HQ-4304-03

without Illustration
upper milling part, titanium

HQ-4304-02

without Illustration
lower milling part, titanium

HQ-4304-01

Bone mill forceps



HQ-4305-01

Bone crusher

i

Bone crusher

Insert the bone piece into the crusher and use the pestle in order to crush the bone. If necessary, you may use a mallet additionally.



102



HQ-4306-01

15,5 cm
straight



HQ-4306-02

Spare blade



HQ-4306-03

Spare blade



HQ-4306-04

15,5 cm



HQ-4021-01

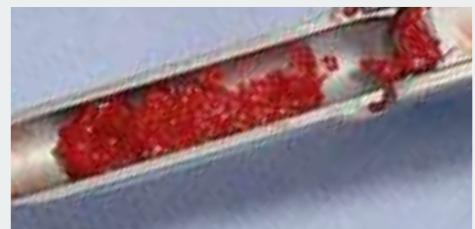
17,6 cm
Spoon instrument

TiNcoated blades,
extra sharp and durable

i

Bone scraper

The bone scraper is intended for gaining of autologous bone material. This manual working assures an optimal cell viability and reduced absorption. The bone is collected in the underlying chamber while scraping and mixed up with blood simultaneously. The bone material may be used directly out of the chamber. The blade is suited for up to 30 applications.



Spoon instrument



i

Bone Trap

Bone Trap / Suction tube incl. filter. Already during the preparation of the implant site, the bone trap may be used to gain autologous bone material. It is completely dismountable for cleaning and maintenance. The stainless steel filter is designed for multiple use. The three way stop **2563-90** complements its use perfectly. In combination it is easily possible to switch from standard suction to bone collecting.



HQ-2630-01

Bone trap incl. filter

HQ-2630-02

Filter



HQ-2632-01

Three way stop



HQ-6100-01

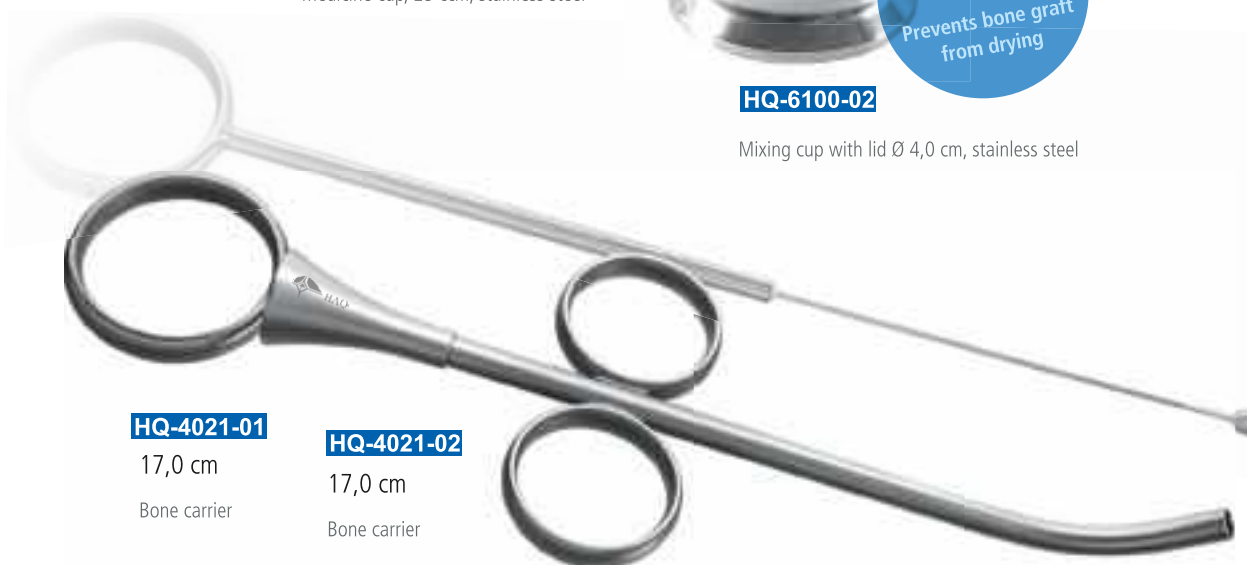
Medicine cup, 25 cm, stainless steel



HQ-6100-02

Mixing cup with lid Ø 4,0 cm, stainless steel

Prevents bone graft from drying



HQ-4021-01

17,0 cm

Bone carrier

HQ-4021-02

17,0 cm

Bone carrier



i

Premium trephines

For precise and simple transplantation of cylindrical bone grafts as well as for all other bone extracting tasks.

	Item-No.	Ø interior	Ø exterior	graduation
	HQ-4025-01*	1,7 mm	2,3 mm	7 / 10 / 13 / 16
	HQ-4025-02*	2,3 mm	2,8 mm	7 / 10 / 13 / 16
	HQ-4025-03*	2,8 mm	3,3 mm	7 / 10 / 13 / 16
	HQ-4025-04*	3,3 mm	3,8 mm	7 / 10 / 13 / 16
	HQ-4025-05*	4,0 mm	4,5 mm	7 / 10 / 13 / 16
	HQ-4025-06*	4,3 mm	4,8 mm	7 / 10 / 13 / 16
	HQ-4025-07*	4,8 mm	5,8 mm	7 / 10 / 13 / 16
	HQ-4025-08*	5,0 mm	6,0 mm	7 / 10 / 13 / 16
	HQ-4025-09*	6,0 mm	7,0 mm	7 / 10 / 13 / 16
	HQ-4025-10*	7,0 mm	8,0 mm	7 / 10 / 13 / 16
	HQ-4025-11*	8,0 mm	9,0 mm	7 / 10 / 13 / 16
	HQ-4025-12*	9,0 mm	10,0 mm	7 / 10 / 13 / 16
	HQ-4025-13*	10,0 mm	11,0 mm	7 / 10 / 13 / 16



18 mm





Body lenght



HQ-6070-02 7,5 x 2,5 x 4,0 cm,
for 12 burs

HQ-6070-01 7,5 x 2,0 x 3,8 cm, for 6 burs



	Artikel-Nr. Item-No.	Ø innen Ø interior	Ø außen Ø exterior	Graduierung graduation
 10 mm Body lenght	HQ-4026-01*	2,0 mm	3,0 mm	2 / 4 / 6 / 8 / 10
	HQ-4026-02*	3,0 mm	4,0 mm	2 / 4 / 6 / 8 / 10
	HQ-4026-03*	4,0 mm	5,0 mm	2 / 4 / 6 / 8 / 10
	HQ-4026-04*	5,0 mm	6,0 mm	2 / 4 / 6 / 8 / 10
	HQ-4026-05*	6,0 mm	7,0 mm	2 / 4 / 6 / 8 / 10
	HQ-4026-06*	7,0 mm	8,0 mm	2 / 4 / 6 / 8 / 10
	HQ-4026-07*	8,0 mm	9,0 mm	2 / 4 / 6 / 8 / 10
	HQ-4026-08*	9,0 mm	10,0 mm	2 / 4 / 6 / 8 / 10
	HQ-4026-09*	10,0 mm	11,0 mm	2 / 4 / 6 / 8 / 10
 14 mm Body lenght	HQ-4026-10*	3,0 mm	4,0 mm	6 / 8 / 10 / 12 / 14
	HQ-4026-11*	4,0 mm	5,0 mm	6 / 8 / 10 / 12 / 14
	HQ-4026-12*	5,0 mm	6,0 mm	6 / 8 / 10 / 12 / 14
	HQ-4026-13*	6,0 mm	7,0 mm	6 / 8 / 10 / 12 / 14
	HQ-4026-14*	7,0 mm	8,0 mm	6 / 8 / 10 / 12 / 14
	HQ-4026-15*	8,0 mm	9,0 mm	6 / 8 / 10 / 12 / 14
 14 mm Body lenght	HQ-4026-16*	—	4,0 mm	5 / 10 / 14
	HQ-4026-17*	—	5,0 mm	5 / 10 / 14
	HQ-4026-18*	—	6,0 mm	5 / 10 / 14
 Membrane punches	HQ-4026-19*	3,0 mm		—
	HQ-4026-20*	3,5 mm		—
	HQ-4026-21*	4,0 mm		—
	HQ-4026-22*	5,0 mm		—
	HQ-4026-23*	6,0 mm		—
	HQ-4026-24*	6,5 mm		—



HQ-5030-01

20,0 cm
with lock



HQ-5035-01

ARNHOLD
20,0 cm
angled

i

ARNHOLD Bone graft forceps

The bone block is adapted with the curved forceps. The block is safely fixed, from the first drill to the final fixation with a screw.















i
















Sinuslift elevators

Sinuslift Elevators acc. to Prof. Dr. J.L. Calvo Giurado. Cylindrical instruments to be used in ascending sequence until you reached the required diameter of the implant site.



Item-No.	Shape of the instrument tip	Ø exterior	graduation
HQ-4040-01*	 convex, cylindrical, bayonet	2,2 mm	8 / 10 / 12 / 14 / 16 / 18
HQ-4040-02*	 convex, cylindrical, bayonet	2,5 mm	8 / 10 / 12 / 14 / 16 / 18
HQ-4040-03*	 convex, cylindrical, bayonet	2,7 mm	8 / 10 / 12 / 14 / 16 / 18
HQ-4040-04*	 convex, cylindrical, bayonet	3,0 mm	8 / 10 / 12 / 14 / 16 / 18
HQ-4040-05*	 convex, cylindrical, bayonet	3,2 mm	8 / 10 / 12 / 14 / 16 / 18
HQ-4040-06*	 concave, cylindrical, bayonet	2,2 mm	8 / 10 / 12 / 14 / 16 / 18
HQ-4040-07*	 concave, cylindrical, bayonet	2,5 mm	8 / 10 / 12 / 14 / 16 / 18
HQ-4040-08*	 concave, cylindrical, bayonet	2,7 mm	8 / 10 / 12 / 14 / 16 / 18
HQ-4040-09*	 concave, cylindrical, bayonet	3,0 mm	8 / 10 / 12 / 14 / 16 / 18
HQ-4040-10*	 concave, cylindrical, bayonet	3,2 mm	8 / 10 / 12 / 14 / 16 / 18

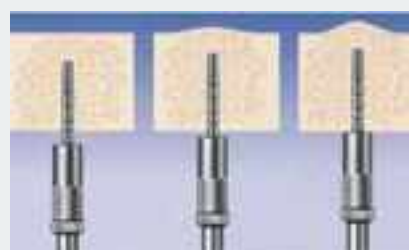


Item-No.	Shape of the instrument tip	Ø exterior	graduation
HQ-4039-01*	 convex, conical, bayonet	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4039-02*	 convex, conical, bayonet	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4039-03*	 convex, conical, bayonet	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4039-04*	 convex, conical, bayonet	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4039-05*	 convex, conical, bayonet	5,0 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-01*	 concave, conical, straight	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-02*	 concave, conical, straight	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-03*	 concave, conical, straight	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-04*	 concave, conical, straight	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-05*	 concave, conical, straight	5,0 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-06*	 concave, conical, bayonet	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-07*	 concave, conical, bayonet	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-08*	 concave, conical, bayonet	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-09*	 concave, conical, bayonet	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4038-10*	 concave, conical, bayonet	5,0 mm	7 / 10 / 13 / 15 / 18 / 20





















i

Bonecondensing

To increase the initial stability of the implant site convex or concave working ends may be chosen.





Item-No.	Shape of the instrument tip	Ø exterior	graduation
HQ-4036-01*	 convex, conical, straight	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4036-02*	 convex, conical, straight	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4036-03*	 convex, conical, straight	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4036-04*	 convex, conical, straight	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4036-05*	 convex, conical, straight	5,0 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4036-06*	 convex, conical, bayonet	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4036-07*	 convex, conical, bayonet	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4036-08*	 convex, conical, bayonet	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4036-09*	 convex, conical, bayonet	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4036-10*	 convex, conical, bayonet	5,0 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-01*	 concave, conical, straight	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-02*	 concave, conical, straight	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-03*	 concave, conical, straight	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-04*	 concave, conical, straight	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-05*	 concave, conical, straight	5,0 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-06*	 concave, conical, bayonet	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-07*	 concave, conical, bayonet	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-08*	 concave, conical, bayonet	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-09*	 concave, conical, bayonet	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
HQ-4037-10*	 concave, conical, bayonet	5,0 mm	7 / 10 / 13 / 15 / 18 / 20



i

Bone spreading instruments

Application: After the pilot drill is carried out, the first instrument is driven in by hand or with gently mallet blows(1634).The instrument tip is adjusted parallel to the alveolar crest. After driving it in up to the shank end, careful turning movement, are performed for bone spreading. The turning has to be performed maximally until it is possible to insert the next larger instrument. The steps are repeated, up to the required diameter for the implant is reached



HQ-4080-01*

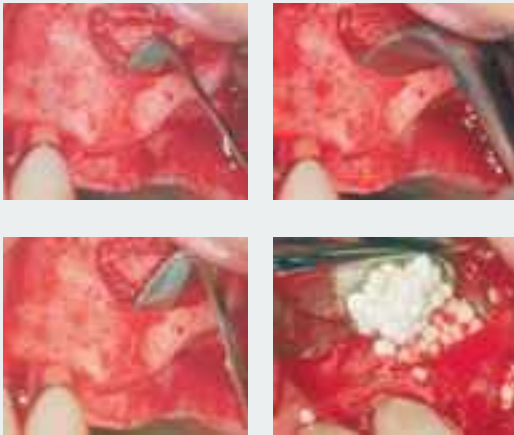
Set, consisting of: all 8 instruments and tra

Item-No.	Shape of the instrument tip	Ø exterior	graduation
HQ-4080-02*	bayonet	2,2 mm	2 / 4 / 6 / 8 / 10 / 12 / 14
HQ-4080-03*	bayonet	2,8 mm	2 / 4 / 6 / 8 / 10 / 12 / 14
HQ-4080-04*	bayonet	3,4 mm	2 / 4 / 6 / 8 / 10 / 12 / 14
HQ-4080-05*	bayonet	4,0 mm	2 / 4 / 6 / 8 / 10 / 12 / 14
HQ-4080-06*	straight	2,2 mm	2 / 4 / 6 / 8 / 10 / 12 / 14
HQ-4080-07*	straight	2,8 mm	2 / 4 / 6 / 8 / 10 / 12 / 14
HQ-4080-08*	straight	3,4 mm	2 / 4 / 6 / 8 / 10 / 12 / 14
HQ-4080-09*	straight	4,0 mm	2 / 4 / 6 / 8 / 10 / 12 / 14

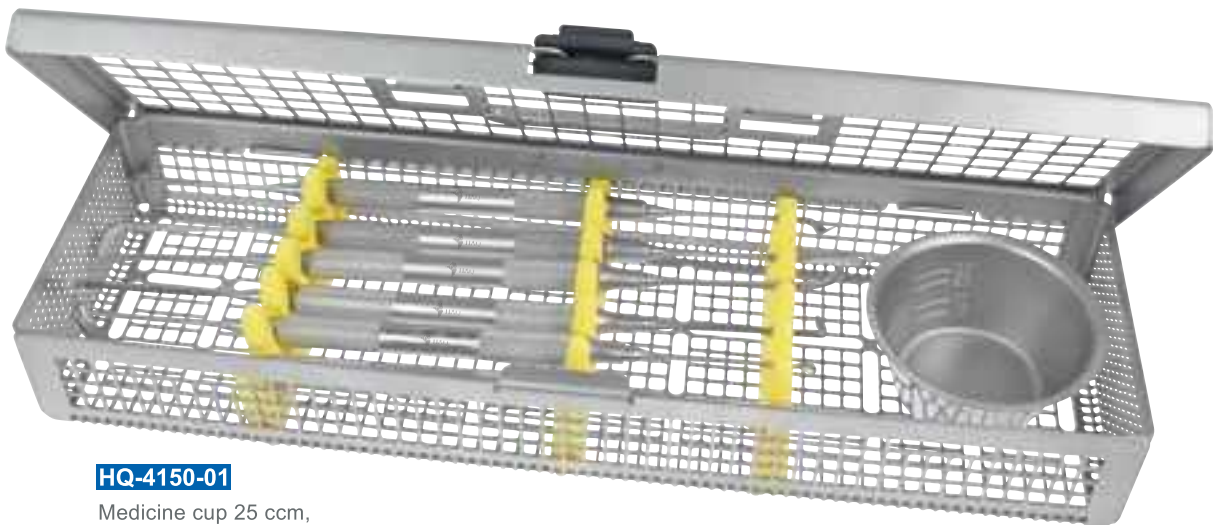


i

Flexible sinus lift cures



An optimum sensitivity during the laterally lift procedure. The perforation of the Schneiderian membrane is a complication that often occurs during a maxillary sinus floor augmentation procedure. The new GUARDIANS Sinus-Lift Instruments increase the sensitivity by blunt and flexible working tips with "Swing-Effect". Because of their special shapes and the characteristic of the stainless steel between the handle and the active part, light pressure is cushioned and gives the operator a direct and sensitive response. The risk to perforate the Schneiderian membrane is reduced to a minimum. Already during their development the focus was a practicable handling. Because of varying angulations and shapes of the active parts they are easy to navigate also in difficult areas. The line of cures consists of six different figures for every situation. Spoon and condenser complement the set to place the bone graft.



HQ-4150-01

Medicine cup 25 ccm,



HQ-4021-02

FIG. 1
20,4 cm



HQ-4021-03

FIG. 2
20,7 cm



HQ-4021-04

FIG. 3
20,5 cm



HQ-4021-05

FIG. 4
19,5 cm



HQ-4021-06

FIG. 5
19,0 cm



HQ-4021-07

FIG. 6
19,5 cm



HQ-4021-08

17,6 cm

Spoon instrument



i



The Schneiderian membrane of the maxillary sinus is detached with **1433-4** by 1-2 mm along the cortical bone.



1433-5 is particularly useful in the lower part for detaching the membrane further. The same goes for the caudal area, especially if the membrane is 4-5 mm above the base of the maxillary sinus and is built up with granular material.



1433-2 makes it possible to lift the membrane further in mesial region. One working tip is especially designed for the right and the other for the left maxillary sinus.



With **1433-1** the sinus membrane is further elevated in the upper and posterior part of the maxillary sinus wall.



With curette no. **1433-3** the Schneiderian membrane is further detached over a broad area in the inner region, especially along the roof of the palate.



HQ-4275-01

19,0 cm

HQ-4275-02

19,0 cm

HQ-4275-03

19,0 cm

HQ-4275-04

19,0 cm

HQ-4275-05

19,0 cm



HQ-4274-01

18,0 cm



HQ-4274-02

16,0 cm



HQ-4274-03

17,0 cm



HQ-4274-04

17,0 cm



HQ-4274-05

17,0 cm



HQ-4274-06

17,0 cm

HQ-4274-07

18,0 cm



HQ-4274-08

17,0 cm



HQ-4274-09

17,0 cm



HQ-4274-10

17,0 cm



HQ-6025-01

Titanium compactor
Ø 1,0 / 2,0 mm
graduation
3/6/9/12/15 mm



HQ-4280-08

18,5 cm

for membrane placement



HQ-6023-01

15,0 cm
Ø 3,0 / 4,0 mm
Compactor



HQ-4280-09

17,6 cm



HQ-6023-02

15,5 cm
Ø 6,0 / 8,0 mm
Compactor



HQ-4307-01

19,0 cm
5,5 / 10,0 mm



i

Caliper

The caliper acc. to Prof. Dr. J.L. Calvo Guirado facilitates the positioning of implants



1. The tip of the instrument serves to determine the depth of the osteotomy. Scaling at the tip of 8 / 10 / 11,5 / 13 / 15 / 17 mm in order to place the implant into the bone. The diameter of the tip is 2,2 mm for the positioning of the first drilling perforation.



2. The length of the sliding caliper enables the measuring and length check of the cutter for the first drill.



3. The rectangular part at the distal end of the instrument has a horizontal as well as a vertical measurement. (**1734-1** 7 mm · **1734-2** 9 mm)



4. The horizontal measurement up to 7 mm / 9 mm enables the positioning of an implant of 3,4 mm - 6 mm diameter – concerning the distance between the implants.



5. The vertical measurement up to 8 mm enables the positioning of the implant of a diameter of 4-7 (4-8 mm) mm or 5-8 mm (5-9 mm). this has to be repeated on the opposite side of the tooth.



6. If there is a change of positioning the implant it is possible to check 2 mm space to prevent a perforation of the interproximal bone.



i

Implant holding tweezers

Implants, abutments and small parts fall down and it is not possible to grab them up safely? With the implant holding tweezers this unpleasant part belongs to the past, due to the three-finger-tip. Titanium is the material of choice, to prevent the surface of the implants and abutments from damages.



HQ-4811-01

16,0 cm



HQ-4313-01

i

Parallel drilling guide

Parallel drilling guide, for easy parallel implant insertion. (Ø 2.1 for pilot drill, 1,85 mm size of guiding pin) insert the parallel drilling guide into the first pilot drill with the guiding pin. With the fixable joint a precise adjustment for the following parallel pilot drilling is possible.





i

Krekeler caliper

Inserting Implants gets much easier and effective due the caliper acc. to Prof. Dr. med. dent. Gisbert Krekeler. Working is safer, faster and more precise by the combination several functions in one instrument.



Functionality of the Krekeler Caliper

For a maximum stability always the widest possible implant diameter should be chosen. Due to the exactly 1,5 mm measuring rods, you can read the maximum diameter directly. Due to scientific research in order to avoid bones resorption after the implantological treatment, there should be a wall of at least 1,5 mm of bone material to each side.

1. During the measurement of the interdental gap, it is possible to read directly the maximum implant diameter from the IN mark. A correct measurement is performed by applying the rods at the cervix dentis of the neighboring teeth. From the OUT mark you may read the the overall measure.

2. The sharpened rods also support the operator in placing the first mark in the bone, to ensure a safe distance to the neighbouring implant / tooth. If there is a neighbour implant it is possible to use one rod as spacer for the minimum distance of the next drill.

3. At the distal ending of the Krekeler Caliper you also find a drilling guide and a 5 and 7 mm graduation to measure the patients alveolar ridge from crestal. This supports an easy and direct evaluation if there is enough bone material left.





Haq Surgical PVT (LTD)

Diagnosis



i

mouth mirrors



Back Surface: The reflective layer lies on the backside of the mirror glass

		HQ-9113-01 Ø 20 mm	Standard Mouth mirror, Back Surface, Bat, 12 pieces
		HQ-9113-02 Ø 22 mm	Standard Mouth mirror, Back Surface, Bat, 12 pieces
		HQ-9113-03 Ø 24 mm	
		HQ-9114-01 Ø 22 mm	Mouth mirror, magnifying, Back Surface, 12 pieces
		HQ-9114-02 Ø 24 mm	
		HQ-9117-01 Ø 22 mm	RHODIUM Mouth mirror, Front Surface, Bat, 12 pieces
		HQ-9117-02 Ø 24 mm	
		HQ-9119-01 Ø 22 mm	RHODIUM Mega Mouth mirror, Front Surface, Bat, 12 pieces
		HQ-9119-02 Ø 24 mm	
		HQ-9120-01 Ø 22 mm	RHODIUM Mega Mouth mirror, Front Surface, Bat, double-sided, 6 pieces
		HQ-9120-02 Ø 24 mm	
		HQ-9121-01 Ø 3 mm	RHODIUM MICRO Mouth mirror, Front Surface, Bat, 1 piece
		HQ-9121-02 Ø 5 mm	
		HQ-9121-03 3 x 6 mm	



HQ-2800-01

Napkin holder, length variable



HQ-2801-01 12,0 cm



HQ-2802-01 12,5 cm



HQ-2803-01 ERGONOMIC, 13,5 cm

hollow



HQ-2804-01 12,5 cm



HQ-2805-01 12,5 cm

hollow



HQ-2807-01 12,5 cm



HQ-2806-01 12.5 cm, black



HQ-2806-02 12.5 cm, blue

sterilizable
up to 240°C



HQ-2806-03 12.5 cm, grey



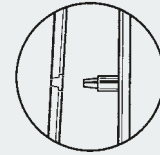
HQ-2806-04 12.5 cm, green



i

COLLEGE dressing plier

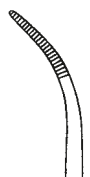
The GUARDIANS COLLEGE dressing pliers use a guiding and stop pin. This guarantees a parallel closing and avoids an untimed crossing of the working tips by too much pressure.



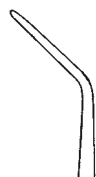
HQ-9122-01
COLLEGE
smooth



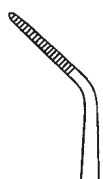
HQ-9123-01
COLLEGE
serrated



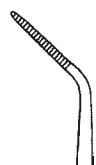
HQ-9124-01
COLLEGE
serrated



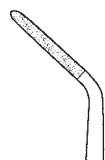
HQ-9125-01
COLLEGE
smooth



HQ-9126-01
COLLEGE
serrated



HQ-9127-01
COLLEGE
fine, serrated



HQ-9128-01D
COLLEGE
diamond coating



HQ-2711-01
PERRY
12,5 cm
serrated



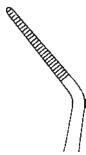
HQ-2713-01
PERRY
12,5 cm
serrated

Diamond coating



HQ-2745-01D

MERIAM
15,0 cm
diamond coating



HQ-2743-01

MERIAM
15,0 cm
serrated



HQ-9130-01

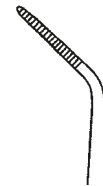
COLLEGE
15,0 cm
strong tips



For endofiles
and silver points

HQ-2760-01

COLLEGE
15,0 cm



HQ-9129-01

COLLEGE
15,0 cm
serrated with lock



HQ-2718-01

FLAGG
16,0 cm
serrated



i

Exchangeable Probes

Suitable for all handles with M2.5 thread



HQ-2806-01 12.5 cm, black



HQ-2910-01

FIG. 8



HQ-2910-02

FIG. 9



HQ-2910-03

FIG. 23



HQ-2910-04

FIG. 17



HQ-2905-01

CPG 12
graduation
3/6/9/12 mm



HQ-2905-02

CPNG2
graduation
2/4/6/8/10/12 mm



HQ-2905-03

CPG 11,5 WHO
graduation
3,5/5,5/8,5/11,5 mm



HQ-2905-04

WILLIAMS
graduation
1/2/3/5/7/8/9/10 mm



HQ-2905-05

CP15 NORTH CAROLINA
graduation
1-15 in mm



titanium

HQ-2905-06

CP15 NORTH CAROLINA
graduation
1-15 in mm



HQ-2902-04

Octagonal handle



HQ-2902-01



HQ-2902-03



HQ-2902-05



HQ-2902-02



HQ-3610-01

WESTON



HQ-2908-04

Round handle



HQ-2908-01



HQ-2908-03



HQ-2908-05

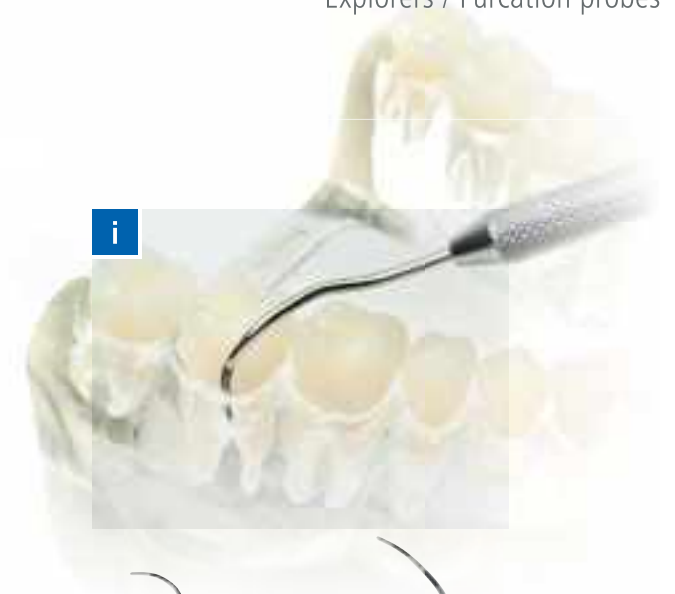


HQ-2908-02



HQ-3615-01

UNIVERSAL



HQ-3613-01



HQ-3613-02



HQ-3613-03

Octagonal handle
strong tips



HQ-3618-01
KUHORN
sharp



HQ-3616-01
FIG. Q2N
NABERS
graduation



HQ-3617-01

graduation
1/2/3/5/7/8/9/10



HQ-2916-01

FIG. CP10
graduation
1/2/3/5/7/8/9/10



HQ-2906-01

WHO
graduation
3,5/5,5/8,5/11,5



HQ-2917-01

FIG. CP2
graduation
2/4/6/8/10/12



HQ-2909-01

WILLIAMS
graduation
1/2/3/5/7/8/9/10



HQ-2917-02

FIG. CP12
graduation
3/6/9/12



HQ-2930-01

graduation
1/2/3/5/7/8/9/10



HQ-2917-03

FIG. CP11
graduation
3/6/8/11



HQ-2929-01

HAUER
Probe / Medicine placer
graduation
3/5/8
2/3/5/6/8



HQ-2916-02

FIG. CP15,
NORTH CAROLINA
graduation
1-15 in mm



Haq Surgical PVT (LTD)

Periodontal



 CODE



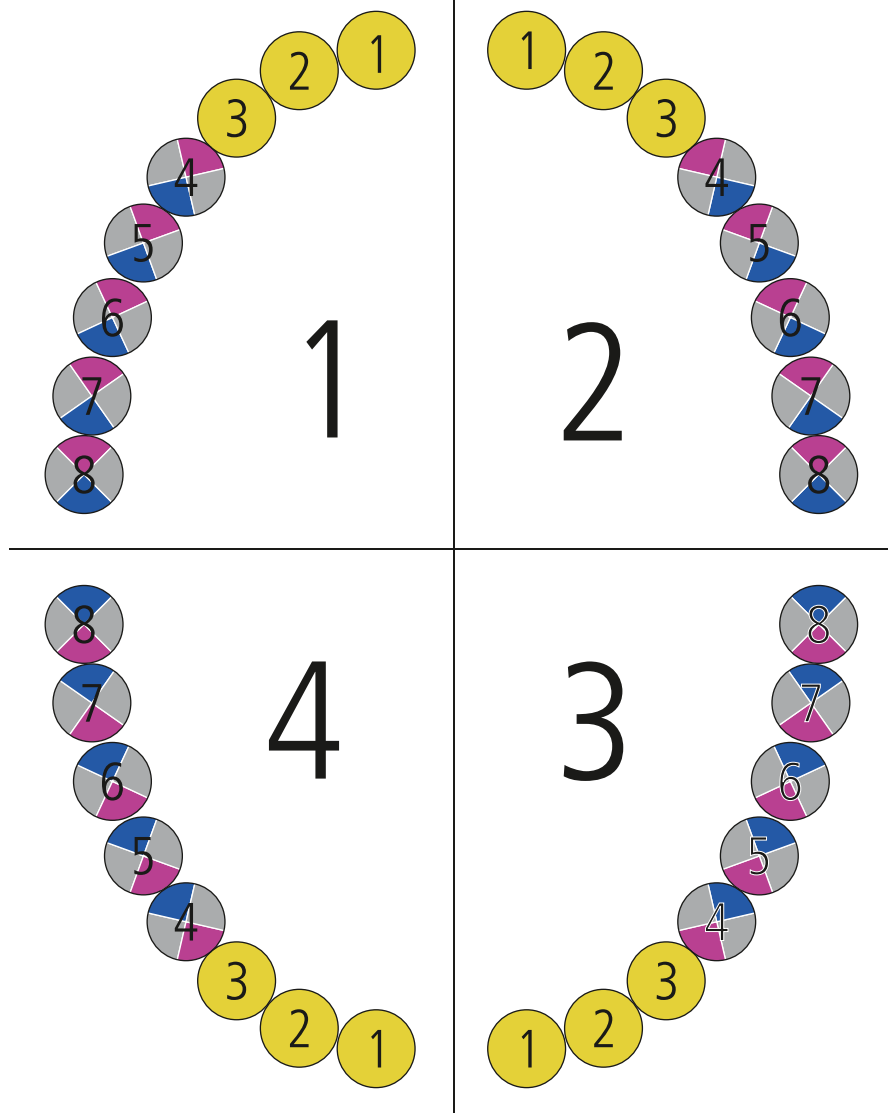
i

GUARDIANS curettes & scalers

- ④ Ergonomic
- ④ Precise
- ④ Sharp
- ④ Color coded
- ④ Exchangeable



COLOR CODE



i

Application of GRACEY curettes



FIG. 1/2 - 5/6



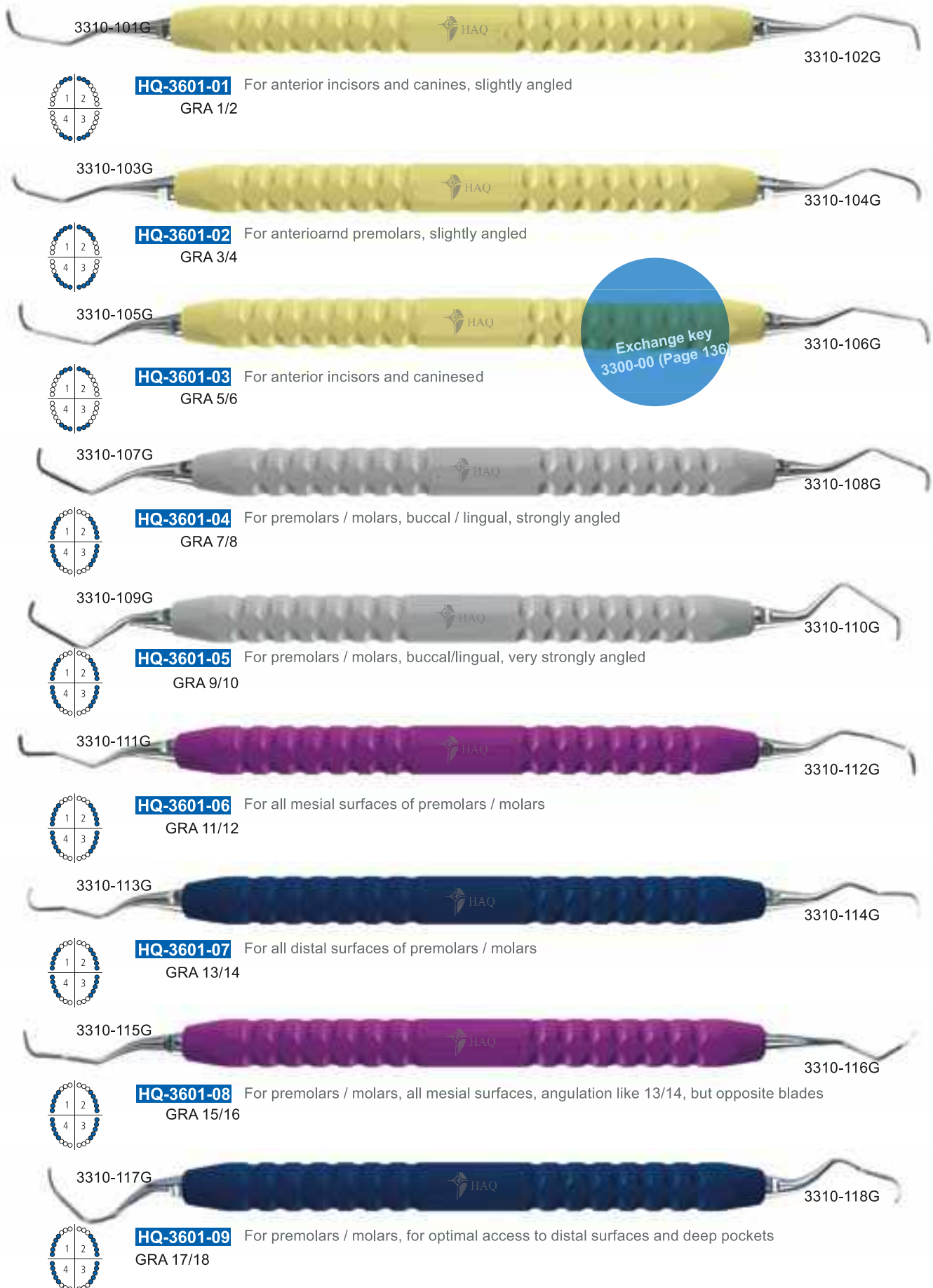
FIG. 13/14 - 17/18
distal



FIG. 7/8 - 9/10
bukkal / lingual



FIG. 11/12 - 15/16
mesial



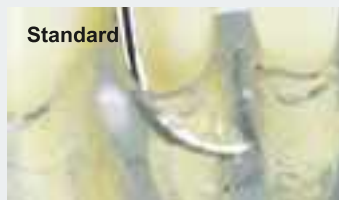


i

GRACEY Mini-Curettes



Mini



Standard

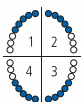
Compared to standard Gracey figures the GUARDIANS Mini-Gracey have a 3 mm longer 1st shaft and a 50% shortened active tip.

They are recommended for:

- Ⓢ deep and narrow pockets
- Ⓢ root planing
- Ⓢ for thin periodontal biotypes



3310-101GM5

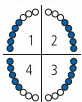


HQ-3601-10 Deep scaling for anteriors and premolars, angled
GRA 1/2M5



3310-102GM5

3310-107GM5

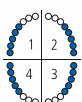


HQ-3601-11 Deep scaling for premolars and molars, buccal / lingual, angled
GRA 7/8M5



3310-108GM5

3310-111GM5

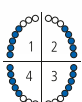


HQ-3601-12 Deep scaling for premolars and molars, mesial, double angled
GRA 11/12M5



3310-112GM5

3310-113GM5



HQ-3601-13 Deep scaling for premolars and molars, distal, double angled
GRA 13/14M5



3310-114GM5



HQ-3601-14

GRACEY Set, consisting of: GRACEY 5/6, 7/8, 11/12, 13/14, Scaler 204S, tray 2599-05

HQ-3601-15

GRACEY Mini Set, consisting of: GRACEY 1/2M5, 7/8M5, 11/12M5, 13/14M5, scaler 204S, tray 2599-05



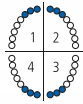
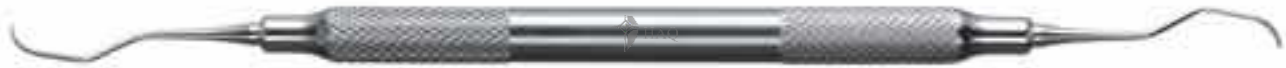
HQ-3600-01 Key to exchange working tips

i

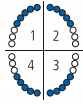
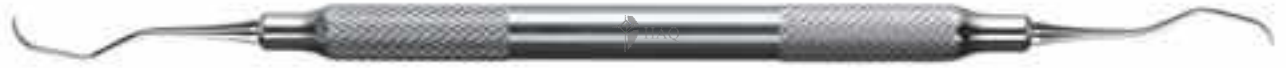
Exchange key



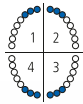
For exchanging the working tips, fits for all **COLOR CODE** Instruments. **Tip:** For a parallel adjustment we recommend to use two keys.



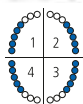
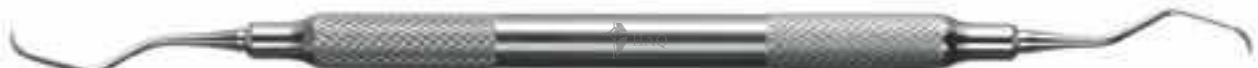
HQ-3701-01 For anterior incisors and canines, slightly angled
GRA 1/2



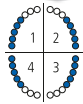
HQ-3701-02 For anterior and premolars, slightly angled
GRA 3/4



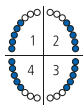
HQ-3701-03 For anterior incisors and canines, angled
GRA 5/6



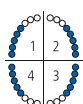
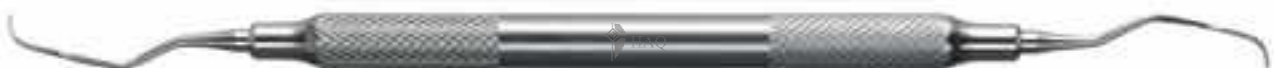
HQ-3701-04 For premolars / molars, buccal / lingual, strongly angled
GRA 7/8



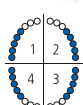
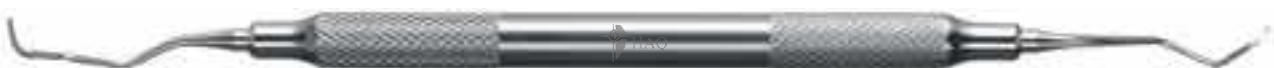
HQ-3701-05 For premolars / molars, buccal / lingual, very strongly angled
GRA 9/10



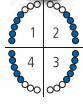
HQ-3701-06 For all mesial surfaces of premolars / molars
GRA 11/12



HQ-3701-07 For all distal surfaces of premolars / molars
GRA 13/14



HQ-3701-08 For premolars/molars, all mesial surfaces, angulation like 13/14, but opposite blades
GRA 15/16



HQ-3701-09 For premolars / molars, for optimal access to distal surfaces and deep pockets
GRA 17/18



i

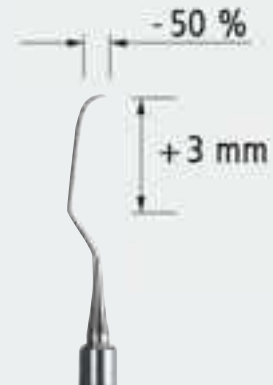
GRACEY mini curettes



Mini

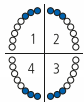


Standard

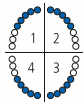


They are recommended for:

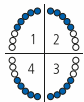
- deep and narrow pockets
- root planing
- for thin periodontal biotypes



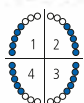
HQ-3701-10 Deep scaling für Frontzähne und Prämolaren, gewinkelt
GRA 1/2M5 Deep scaling for anteriors and premolars, angled



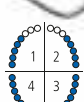
HQ-3701-11 Deep scaling for anteriors and premolars, angled
GRA 3/4M5



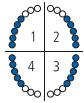
HQ-3701-12 Deep scaling for anteriors and premolars, sharply angled
GRA 5/6M5



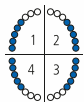
HQ-3701-13 Deep scaling for premolars and molars, buccal / lingual, angled
GRA 7/8M5



HQ-3701-14 Deep scaling for premolars and molars, buccal / lingual, sharply angled
GRA 9/10M5



HQ-3701-15 Deep scaling for premolars and molars, mesial, double angled
GRA 11/12M5



HQ-3701-16 Deep scaling for premolars and molars, distal, double angled
GRA 13/14M5



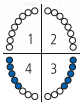
i

Ti curettes

All purpose implant curettes with exchangeable, very delicate titanium inserts to remove the accumulated plaque film on implant necks. The titanium inserts are resharpenable.



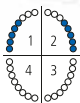
3310-101L-Ti



HQ-3603-01 LANGER L 1/2, universal curette, titanium tips, for mandibular posterior
L 1/2

3310-102L-Ti

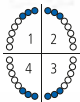
3310-103L-Ti



HQ-3603-02 LANGER L 3/4, universal curette, titanium tips, for maxillary posterior
L 3/4

3310-104L-Ti

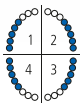
3310-105L-Ti



HQ-3603-03 LANGER L 5/6, universal curette, titanium tips, for maxillary and mandibular anterior
L 5/6

3310-106L-Ti

3310-123L-Ti



HQ-3602-01 COLUMBIA UNIVERSITY 4R/4L, universal curette, titanium tips, for maxillary and mandibular posterior
CU 4R/4L

3310-123R-Ti



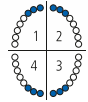
HQ-3600-01 Key to exchange working tips

i

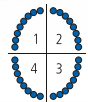
Exchange key



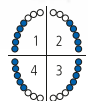
For exchanging the working tips, fits for all **COLOR CODE** Instruments. **Tip:** For a parallel adjustment we recommend to use two keys.



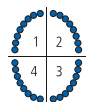
HQ-3602-02 COLUMBIA UNIVERSITY 2R/2L, for front teeth
CU 2R/2L



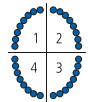
HQ-3602-03 COLUMBIA UNIVERSITY 13/14, universal curette, especially for root planing
CU 13/14



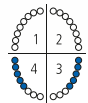
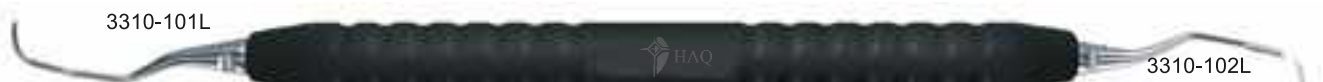
HQ-3602-04 COLUMBIA UNIVERSITY 4R/4L, universal curette, for maxillary and mandibular posterior
CU 4R/4L



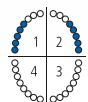
HQ-3602-05 MCCALL 13S/14S, universal scaler, for interdental spaces of front teeth and premolars, fine, sharply pointed tips
MC 13S/14S



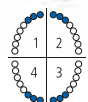
HQ-3602-06 MCCALL 17S/18S, universal scaler for molars, fine, rounded tips
MC 17S/18S



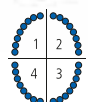
HQ-3603-04 LANGER L 1/2, universal curette, for mandibular posterior
L 1/2



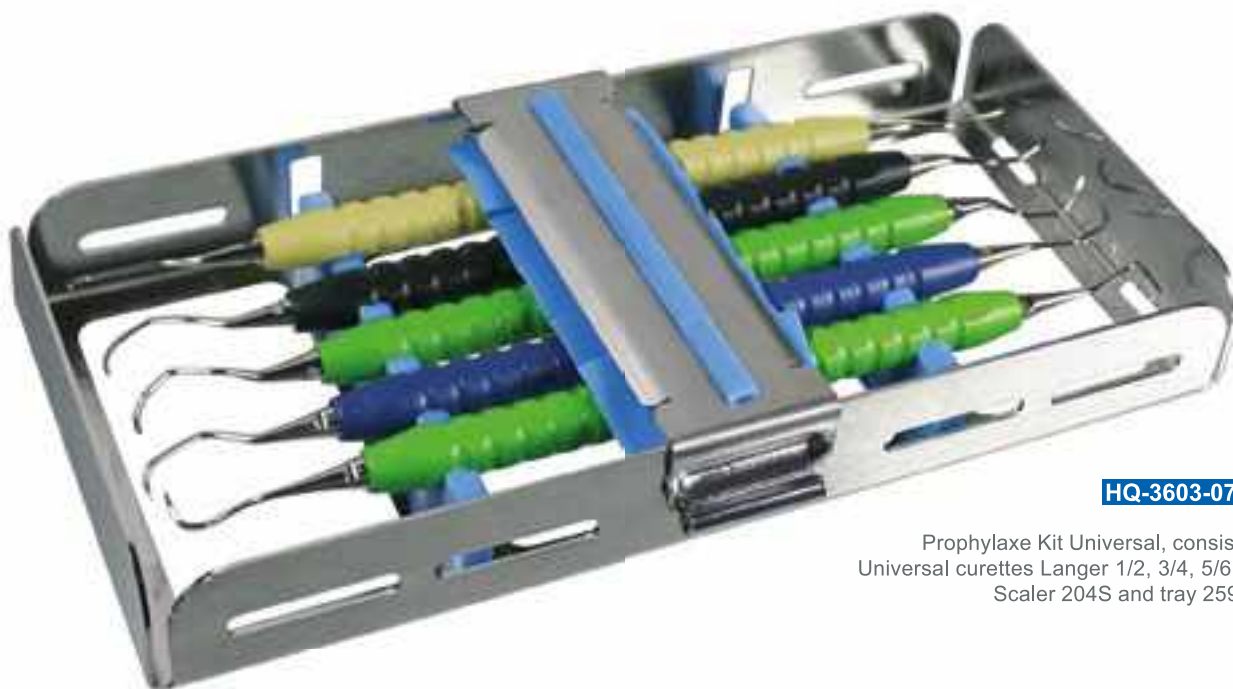
HQ-3603-05 LANGER L 3/4, Universal Kürette, für Oberkiefer Prämolaren / Molaren
LANGER L 3/4, universal curette, for maxillary posterior
L 3/4



HQ-3603-06 LANGER L 5/6, universal curette, for maxillary and mandibular anterior
L 5/6

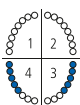


HQ-3602-07 Universal curette M 23A, for upper and lower jaw teeth and supragingival calculus, slim
M23A

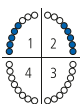


HQ-3603-07

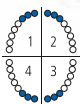
Prophylaxe Kit Universal, consisting of:
Universal curettes Langer 1/2, 3/4, 5/6, M23A,
Scaler 204S and tray 2599-05



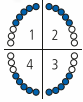
HQ-3701-17 LANGER L 1/2, universal curette, for mandibular posterior



HQ-3701-18 LANGER L 3/4, universal curette, for maxillary posterior



HQ-3701-19 LANGER L 5/6, universal curette, for maxillary and mandibular anterior



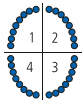
HQ-3605-01 HYGIENIS sickle scaler with opposed tips, for anterior and premolars, mesial / distal



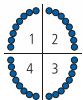
HQ-3605-02 HYGIENIST / JACQUETTE Scaler 5/33, for anterior and premolars, especially for heavy calculus



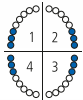
HQ-3605-03 KAPLAN sickle scaler with large facial surfaces matched to tooth contours for removal of plastic, cement, or adhesive residues from all interdental spaces



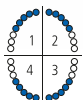
HQ-3605-04 Scaler mit kleiner, der Zahnkontur angepasster Fazialfläche, für alle Interdentalräume
Scaler with small facial surfaces matched to tooth contours, for all interdental spaces



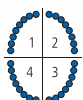
HQ-3606-01 TAYLOR medium-sized scaler with facial surfaces matched to tooth contours, for all interdental spaces



HQ-3605-05 Sickle scaler for removing dental plaque from interdental spaces in the molar area



HQ-3605-06 Sickle scaler for removing dental plaque from narrow interdental spaces in the premolar and frontal area.



HQ-3605-07 Universal sickle scaler for removing calculus from interdental spaces



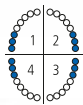
HQ-3605-08 Universal sickle curette (scaler), rounded tips



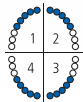
HQ-6550-01 CUMINE



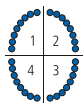
HQ-6551-01 MITCHELL Osteotrimmer



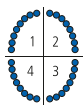
HQ-6570-01 Sickle scaler for removing dental plaque from interdental spaces in the molar area



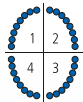
HQ-6570-02 HYGIENIST sickle scaler with opposed tips, for anterior and premolars, mesial / distal



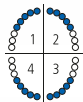
HQ-6571-01 TAYLOR medium-sized scaler with facial surfaces matched to tooth contours, for all interdental spaces



HQ-6572-01 CRANE-KAPLAN 2/3



HQ-3706-01 MCCALL 13S/14S, universal scaler, for interdental spaces of front teeth and premolars, fine, sharply pointed tips



HQ-6572-02 HYGIENIST/JACQUETTE Scaler 5/33, for anterior and premolars, especially for heavy calculus



HQ-3706-01 GOLDMANN-FOX hoe for removing heavy calculus deposits, buccal / lingual



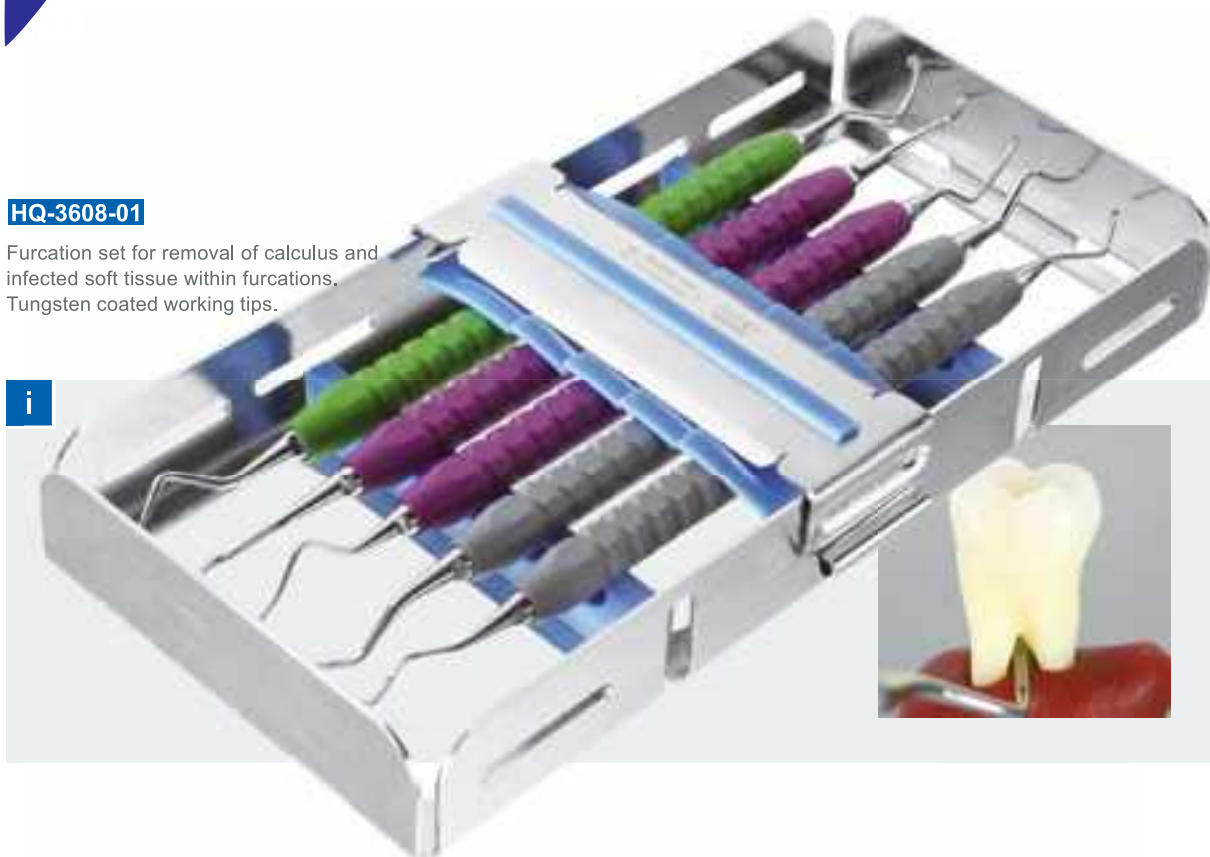
HQ-3706-02 GOLDMANN-FOX hoe for mesial and distal surfaces of the posterior teeth



HQ-3608-01

Furcation set for removal of calculus and infected soft tissue within furcations. Tungsten coated working tips.

i



HQ-3608-02 Furcation Curette buccal / lingual 0.9 mm



HQ-3608-03 Furcation Curette buccal / lingual 1.3 mm



HQ-3608-04 Furcation Curette mesial / distal 0.9 mm



HQ-3608-05 Furcation Curette mesial / distal 1.3 mm



HQ-3608-06 Furcation Scaler labial-lingual



i

HIRSCHFELD files

che.

To remove very hard concretations on root surfaces and their smoothing.



146



HQ-6542-01 HIRSCHFELD FIG. 3/7, buccal / lingual



HQ-6542-01 HIRSCHFELD FIG. 5/11, mesial / distal



HQ-6543-01 SUGARMAN FIG. 3S/4, buccal / lingual



HQ-6543-02 SUGARMAN FIG. 1S/2S, mesial / distal



HQ-6543-03 SCHLUGER FIG. 9/10, curved



HQ-6549-01

COHEN
10,0 cm

HQ-6549-02

ILIC
14,0 cm



HQ-3690-01 KIRKLAND particularly used in retromolar areas



HQ-3691-01 GOLDMANN-FOX for long, bevel incisions, their teardrop-shaped tips suite also in retromolar areas



HQ-3692-01 GOLDMANN-FOX spear-shaped, knife for interdental areas



HQ-3693-01 GOLDMANN-FOX for molar areas



HQ-3694-01 ORBAN for preparation in molar areas



i

ORIGINAL-ARKANSAS

! very fine grain, grey

INDIA

medium grain, red



HQ-6682-01

ORIGINAL-ARKANSAS
56 x 23 x 5-0 mm



HQ-6680-01

ORIGINAL-ARKANSAS
100 x 25 x 6 mm

HQ-6681-01

INDIA
100 x 25 x 13 mm



HQ-6683-01

ORIGINAL-ARKANSAS
110 x 50 x 9-3 mm

HQ-6683-02

INDIA
110 x 50 x 9-3 mm



HQ-6683-03

ORIGINAL-ARKANSAS
50 x 50 x 6-2 mm

HQ-6683-04

INDIA
50 x 50 x 6-2 mm



HQ-6686-01

ORIGINAL-ARKANSAS
85 x 8-1 mm
speziell zum Aufschleifen von
Wurzelhebern
for re-sharpening of root
elevators



HQ-6684-01

ORIGINAL-ARKANSAS
100 x 6 mm, Ø 6 mm



HQ-6685-01

Teststäbchen aus Acryl, Ø 7 mm
Tool for sharpening test, acryl, Ø 7 mm

i

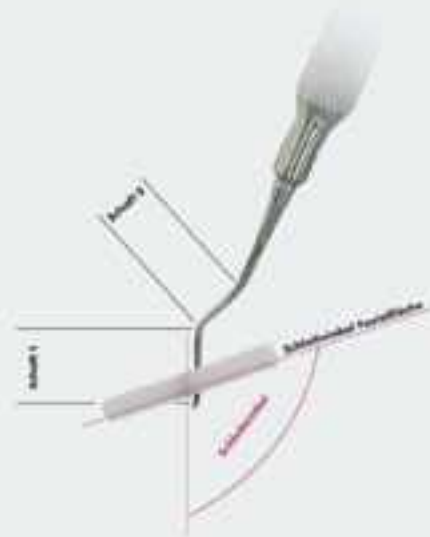




i

Magnet sticks

Once the first shaft is fixed vertical position (use a vice with „Rounded Swing Head“ for this purpose) the Magnet stick is placed on to the facial surface. It aligns itself automatically. By this, you achieve the sharpening angle simply and accurately. Now you may resharpen the curette precisely. Best results can be obtained with natural stone (ORIGINAL ARK-ANSAS) and slightly moistening with sharpening oil (3297).



HQ-6689-01

Magnet sticks



HQ-6689-02

Vice to fix perio instruments.
Adjustable in all directions.



HQ-6700-01

ULTRA Composite set



HQ-6700-02 Composite spatula FIG. 1, fine, 1.8 / 1.5 mm, exchangeable



HQ-6700-03 Composite spatula FIG. 2, 2.9 / 2.7 mm, exchangeable



HQ-6700-04 Composite pear shape plugger, Ø 1.5 / 2.0 mm, exchangeable



HQ-6700-05 Composite occlusal former / burnisher, Ø 1.8 / 1.8 mm, exchangeable, one tip angulated especially for distal



Haq Surgical PVT (LTD)

Restorative



ULTRA

i

ULTRA Composite

The black ULTRA coating is extremely hard and scratch resistant compared to standard instruments. The smooth and anti glare surface avoids disturbing reflections of light and is less sticky for composite materials. The coating does not react with cleaning solutions or throughout the sterilization process, due to its chemical characteristics.

Exchange key
3300-00 (Page 136)



HQ-6700-06 Composite ball plugger, fine, Ø 0.9 / 1.3 mm, exchangeable



HQ-6700-07 Composite ball plugger, Ø 2.1 / 1.3 mm flat, exchangeable



HQ-6700-08 Composite plugger, Ø 1.6 / 2.5 mm, exchangeable



HQ-6700-09 Composite spatula, 1.7 / 1.7mm, exchangeable, especially interproximal mesial / distal



i

TiN Composite

- Working ends with high mirror polish and TiN-coating
- Hard and scratch resistant
- Reduces sticking of composite on instrument
- No discoloration of the composite materials



HQ-6701-01 Composite spatula, fine, 1.6 / 1.6 mm, rigid



HQ-6701-02 Composite spatula, 2.0 / 2.0 mm, rigid



HQ-6701-03 HEIDEMANN FIG. 0 composite spatula, 2.0 / 2.0 mm, Bexible



HQ-6701-04 HEIDEMANN FIG. 1 composite spatula, 2.5 / 2.5 mm, Bexible



HQ-6701-05 HEIDEMANN FIG. 2 composite spatula, 3.0 / 3.0 mm, Bexible



HQ-6701-06 Composite ball plugger, Ø 1,2 / 1,6 mm



HQ-6701-07 Composite ball plugger, Ø 2,0 / 2,5 mm



HQ-6701-08 Composite cone burnisher, for occlusal modelling



HQ-6701-09 WESTCOTT composite burnisher, 2.0 / 3.0 mm, "Duckhead" for posterior fissures and cuspids



HQ-6701-10 WESTCOTT composite burnisher, 2.5 / 3.5 mm, "Duckhead" for posterior fissures and cuspids



HQ-6703-01 HEIDEMANN spatula, 1.6 / 1.6 mm, Bexible



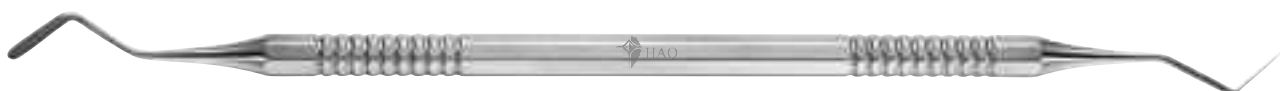
HQ-6703-02 HEIDEMANN FIG. 0 spatula, 2.0 / 2.0 mm, Bexible



HQ-6704-01 HEIDEMANN FIG. 1 Spatula, 2.5 / 2.5 mm, Bexible



HQ-6705-01 HEIDEMANN FIG. 2 Spatula, 3.0 / 3.0 mm, Bexible



HQ-6703-03 Spatula, fine, 1.6 / 1.6 mm



HQ-7700-01 Spatula, 2.0 / 2.0 mm



HQ-7700-02 Spatula, 2.5 / 2.5 mm



HQ-7700-03 WILLIAMS spatula, 3.2 / 3.2 mm



HQ-7700-04 Ball plugger, Ø 1.0 / 0.8 mm



HQ-7700-05 Ball plugger, Ø 1.6 / 1.2 mm



HQ-7700-06 Ball plugger, Ø 2.5 / 2.0 mm



HQ-7700-07 Ball plugger, Ø 3.2 / 2.8 mm



HQ-7700-08 Ball plugger, Ø 2.5 / 1.6 mm



HQ-7700-09 Pear plugger, Ø 0.8 / 1.0 mm



HQ-7700-10 Pear plugger, Ø 1.2 / 1.6 mm



HQ-7700-11 Pear plugger, Ø 2.0 / 2.5 mm



HQ-2933-01 Calcium hydroxide placer, also for base / liner placement



HQ-2934-01 Calcium hydroxide placer, also for base / liner placement



HQ-7700-12 Plugger, Ø 1.0 / 0.8 mm, serrated



HQ-7700-13 Plugger, Ø 2.5 / 2.0 mm, serrated



HQ-7711-01 BLACK Plugger FIG. 153, Ø 2.5 / 1.5 mm, serrated



HQ-7700-14 Plugger, Ø 1.0 / 0.8 mm



HQ-7700-15 Plugger, Ø 1.6 / 1.2 mm



HQ-7700-16 Plugger, Ø 2.0 / 1.6 mm



HQ-7700-17 Spatula / Ball plugger, 2.0 / Ø 1.0 mm



HQ-7700-18 Spatula / Ball plugger, 2.5 / Ø 1.6 mm



HQ-7700-19 Spatula / Ball plugger, 3.2 / Ø 2.5 mm



HQ-7700-20 Spatula / Pear plugger, 2.0 / Ø 1.0 mm



HQ-7700-21 Spatula / Pear plugger, 2.5 / Ø 1.6 mm



HQ-7704-01 DYCAL, Ø 0.6 / 0.9 mm



HQ-7704-02 DYCAL, Ø 0.6 / 0.9 mm



HQ-7704-03 Mini Spatula / DYCAL, 1.6 / Ø 0.8 mm



HQ-7740-01 Planator, Ø 1,7 / 1,4 mm



HQ-7740-02 Planator, Ø 2,3 / 1,9 mm



HQ-7707-01 Kugelstopfer, Ø 1,6 / 1,2 mm



HQ-7707-02 Kugelstopfer, Ø 2,5 / 2,0 mm



HQ-7707-03 Kugelstopfer, Ø 3,2 / 2,8 mm



HQ-7707-04 Birnenstopfer, Ø 0,8 / 1,0 mm



HQ-7707-05 LADMORE Birnenstopfer, Ø 1,2 / 1,6 mm



HQ-7707-06 Planstopfer, Ø 2,0 / 2,5 mm



HQ-7704-04 Spatula, 1,6 / 1,6 mm



HQ-7707-07 Spatula, 2.5 / 2.5 mm



HQ-7707-08 Spatula, 3.2 / 3.2 mm



HQ-7704-05 Spatula, 1.8 / 2.0 mm



HQ-7704-06 Spatel, 1.8 / 1.8 mm
Spatula, 1.8 / 1.8 mm



HQ-7715-01 plugger Ø 2.7 / 1.6 mm



HQ-7715-02 HOPSON ball plugger, Ø 2.5 / 1.7 mm



HQ-7736-01 MORTONSON burnisher, Ø 1.5 / 1.1 mm



HQ-6822-01 WESTCOTT burnisher, Ø 2.8 / 3.1 mm



HQ-6822-02 WESTCOTT burnisher, Ø 3.0 / 2.5 mm



HQ-6836-01 WILAND carving instrument, occusal / approximal



HQ-6830-01 HOLLENBACK carving instrument



HQ-6830-02 HOLLENBACK carving instrument



HQ-6832-01 WARD carving instrument



HQ-6826-01 carving instrument 2.3 mm



HQ-6826-02 carving instrument 2.1 mm



HQ-6826-03 carving instrument 1.8 mm



HQ-6834-01 CLEOID DISCOID carving instrument



HQ-6854-01 FRAHM carving instrument, 45° angled



i

Applications

Carving instruments are used for modelling, shaping and removal of surplus materials (Page 160).

Gingival margin trimmers are used to refine cavity preparations.

Filling remover For removal of temporary fillings.



HQ-2953-01 Gingival margin trimmer, 10-95-7-14, 1.0 mm, distal



HQ-2953-02 Gingival margin trimmer, 10-80-7-14, 1.0 mm, mesial



HQ-6812-01 Filling remover



HQ-2952-01 BLACK filling remover, 15-95-8-12, 1.5 mm, distal



HQ-2952-02 BLACK filling remover, 15-80-8-12, 1.5 mm, mesial

FIG. 79/80



i

Applications

Excavators for removal of carious dentin and shaping.



HQ-2976-01 Excavator, Ø 1.2 mm



HQ-2976-02 Excavator, Ø 1.3 mm



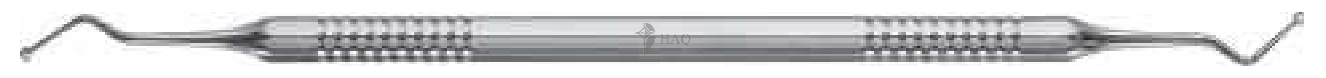
HQ-2976-03 Excavator, Ø 1.5 mm



HQ-2976-04 Excavator, Ø 2.0 mm



HQ-2976-05 Excavator, Ø 2.5 mm



HQ-2962-01 Excavator, Ø 1.1 mm



HQ-2962-02 Excavator, Ø 1.5 mm



HQ-2962-03 Excavator, Ø 1.8 mm



HQ-2962-04 Excavator, Ø 2.0 mm



HQ-2962-05 Excavator, Ø 2.5 mm



HQ-2962-06 Excavator, Ø 1.7 mm



HQ-2962-07 Excavator, Ø 1.4 mm



HQ-2962-08 Excavator, Ø 1.0 mm



HQ-2962-09 Excavator, Ø 1.4 mm



HQ-2962-04 Excavator, Ø 2.0 mm



HQ-2970-01 DARBY-PERRY excavator, Ø 1.2 mm



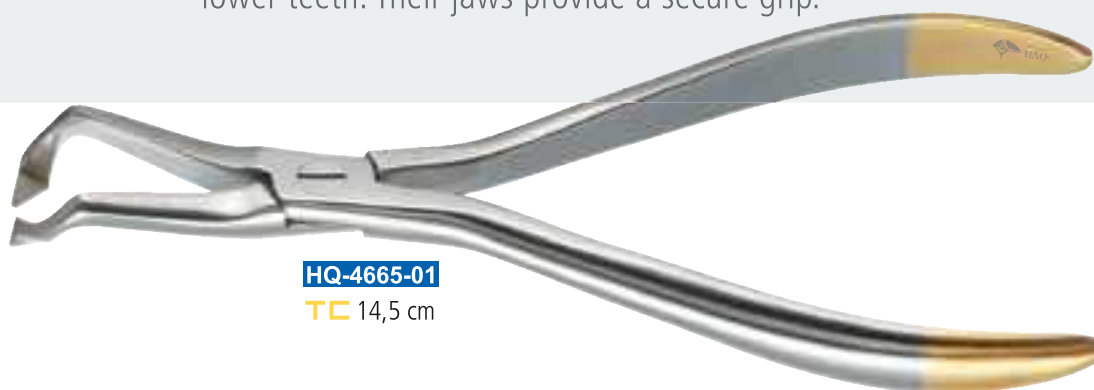
HQ-2970-02 DARBY-PERRY excavator, Ø 1.5 mm



i

Universal pliers

No treatment unit should lack these universal pliers. They are used for securely grasping provisional plastic items, bridges, nerve instruments, impacted matrices, attaching inlays, setting interdental wedges, etc. Usable on both upper and lower teeth. Their jaws provide a secure grip.



HQ-4665-01

TC 14,5 cm



HQ-6890-01

Forceps for articulating paper, straight



HQ-6890-02

Forceps for articulating paper, curved

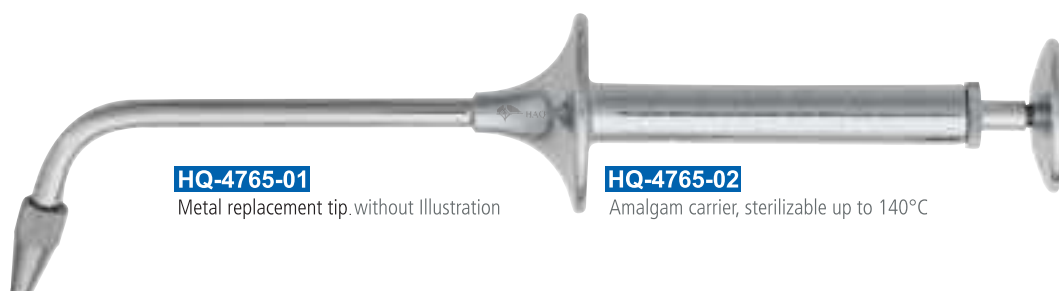


HQ-4671-01

Metal replacement tip.without Illustration

HQ-4671-02

Amalgam carrier, sterilizable up to 140°C



HQ-4765-01

Metal replacement tip.without Illustration

HQ-4765-02

Amalgam carrier, sterilizable up to 140°C



HQ-3585-01

FIG. 8
5,0 mm

HQ-3587-01

FIG. 8
7,0 mm



HQ-3590-01

TOFFLEMIRE
Universal



HQ-3590-02

TOFFLEMIRE
Junior



HQ-3590-03

TOFFLEMIRE
Senior



HQ-3588-01

L, 6,0 mm



HQ-3588-02

R, 6,0 mm



HQ-3595-01

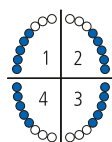
Matrix band on roll
1 m x 5,0 mm for 3585 / 3588-XX

HQ-3596-01

Matrix band on roll
1 m x 6,0 mm for 3587 / 3588-XX

HQ-3597-01

Matrix band on roll
1 m x 7,0 mm for 3587



HQ-3593-01



HQ-3593-02



HQ-3593-03



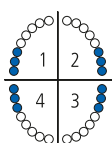
HQ-3592-01 TOFFLEMIRE



HQ-3592-02 TOFFLEMIRE



HQ-3592-03 TOFFLEMIRE



HQ-3594-01



HQ-3594-02



HQ-3594-03



HQ-3594-04



HQ-3591-01 IVORY



HQ-3591-02 IVORY



HQ-3591-03 IVORY



HQ-4720-01 8,8 mm



HQ-4714-01 3,5 / 4,0 mm



HQ-4722-01 FIG. 8, 8,0 / 8,0 mm



HQ-4724-01 5,5 / 5,5 mm



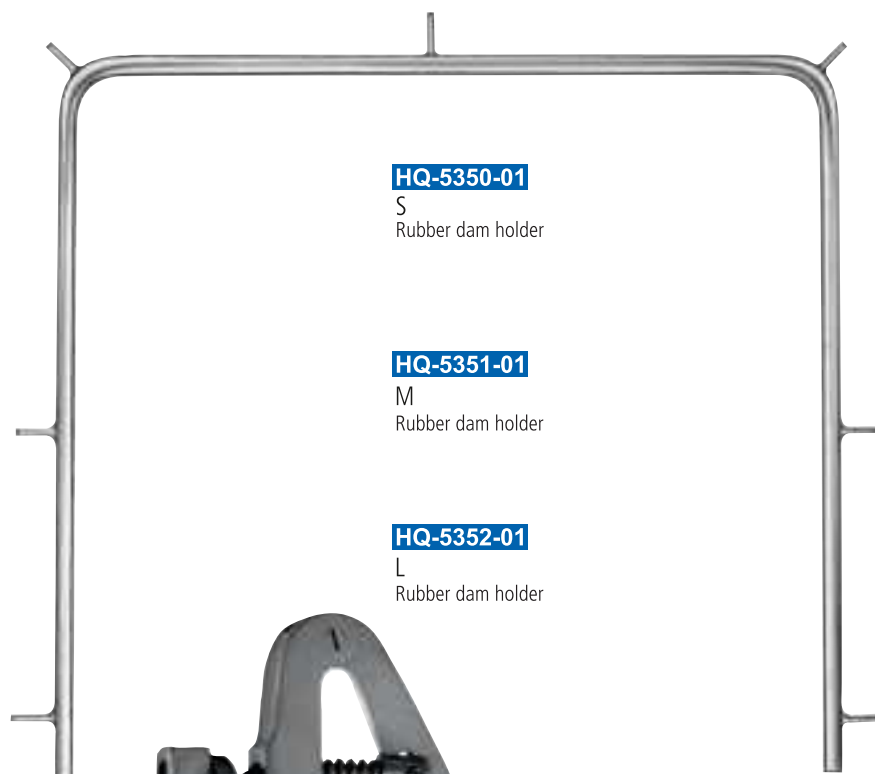
HQ-4724-02 6,5 / 6,5 mm



HQ-4724-03 8,0 / 8,0 mm



HQ-4736-01
95 x 70 x 6 mm
Maxing slab, glass



HQ-5350-01

S
Rubber dam holder

HQ-5351-01

M
Rubber dam holder

HQ-5352-01

L
Rubber dam holder



HQ-5342-01

IVORY
16,0 cm
Punch forceps



HQ-5340-01

AINSWORTH
17,0 cm
Punch forceps



HQ-5345-01

STOKE
17,0 cm
Clamp forceps



HQ-5344-01

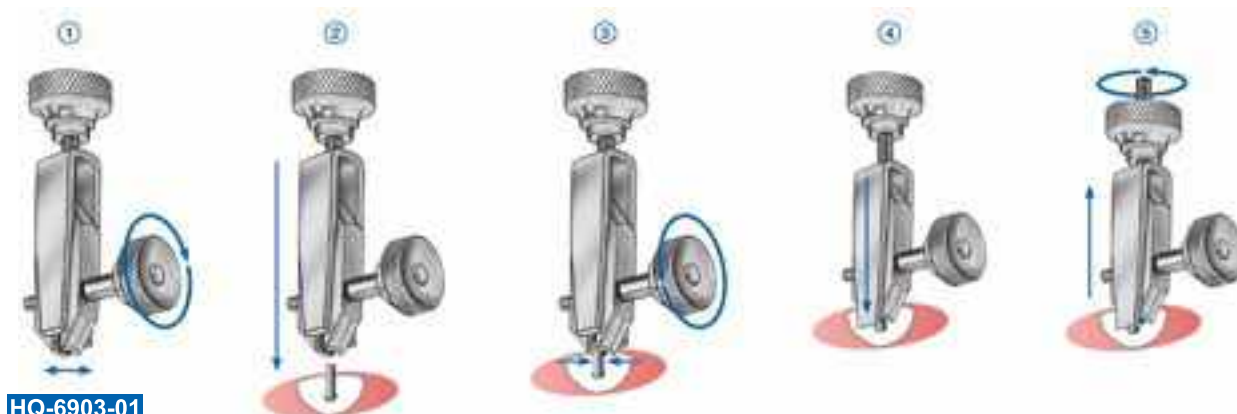
18,0 cm
Clamp forceps



HQ-5360-01

Endoforceps





HQ-6903-01

IVORY
Post puller



HQ-5408-01 Explorer for root canal



HQ-2963-01 Excavator, Ø 1.3 mm



HQ-2963-02 Excavator, Ø 1.0 mm



HQ-4640-01 Root canal spreader, Ø 0.3 mm



HQ-4640-02 Root canal spreader, Ø 0.4 mm



HQ-4640-03 Root canal spreader, Ø 0.5 mm

All figures
very Bexible



All figure
very flexible



HQ-4645-01 LUKS root canal plugger, Ø 0.3 mm



HQ-4645-02 LUKS root canal plugger, Ø 0.4 mm



HQ-4645-03 LUKS root canal plugger, Ø 0.6 mm



HQ-4645-04 LUKS root canal plugger, Ø 0.9 mm



HQ-4646-01 Root canal plugger, Ø 0.3 mm, graduation 5/10/15/20



HQ-4646-02 Root canal plugger, Ø 0.45 mm, graduation 5/10/15/20



HQ-4646-03 Root canal plugger, Ø 0.6 mm, graduation 5/10/15/20



HQ-4646-04 Root canal plugger, Ø 0.9 mm, graduation 5/10/15/20



HQ-4652-01 GLICK root canal plugger for gutta percha application



Haq Surgical PVT (LTD)

Prosthodontic

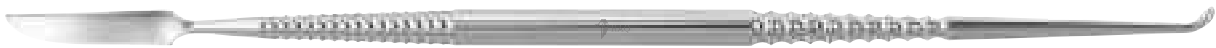


HQ-6722-01 HYLIN



HQ-6721-01 ZAHLE

Further carvers
(Page 160)



HQ-6724-01 LE CRON



HQ-6726-01 HYLIN - LE CRON



HQ-6727-01



HQ-6551-02 MITCHELL



HQ-6740-01 Silicone knife with cutting ring



HQ-6749-01 PK-THOMAS, Aluminium handle
PKT2



HQ-6749-02 PK-THOMAS, Aluminium handle
PKT1



HQ-6749-03 PK-THOMAS, Aluminium handle
PKT3



HQ-6749-04 PK-THOMAS, Aluminium handle
PKT4



HQ-6749-05 PK-THOMAS, Aluminium handle
PKT5



HQ-6780-01 FAHNENSTOCK, 13,0 cm



HQ-6782-01 FAHNENSTOCK, 17,0 cm



HQ-6786-01 12,0 cm



HQ-6787-01 17,0 cm



HQ-6791-01

19,0 cm
Spatula for impression
materials
very Bexible



HQ-6790-01

20,0 cm
Plaster cutting pliers



HQ-6798-01

GRITMAN
16,0 cm
Plaster knife



i

Crown / sheet metal scissors

- high quality steel
- precise cutting
- easy going
- special hardened
- less friction and wear out



S1-8201-01

BEEBEE
10,5 cm
sharp, straight



S1-8205-01

BEEBEE
10,5 cm
sharp, curved



S1-8215-01

BEEBEE
12,0 cm
serrated, curved



S1-8222-01

12,5 cm
serrated, straight



i

Retraction cord packers

To place retraction cords fast and easy.

- One instrument for buccal / lingual and one for mesial / distal
- Special bended and Bexible active parts, concave for perfect adaption
- Micro serrated tips for a perfect grip



HQ-8240-01 Retraction cord packer, serrated, buccal / lingual



HQ-8240-02 Retraction cord packer, serrated, mesial / distal



HQ-8240-03 UNIVERSAL Retraction cord packer, serrated, 45° angled

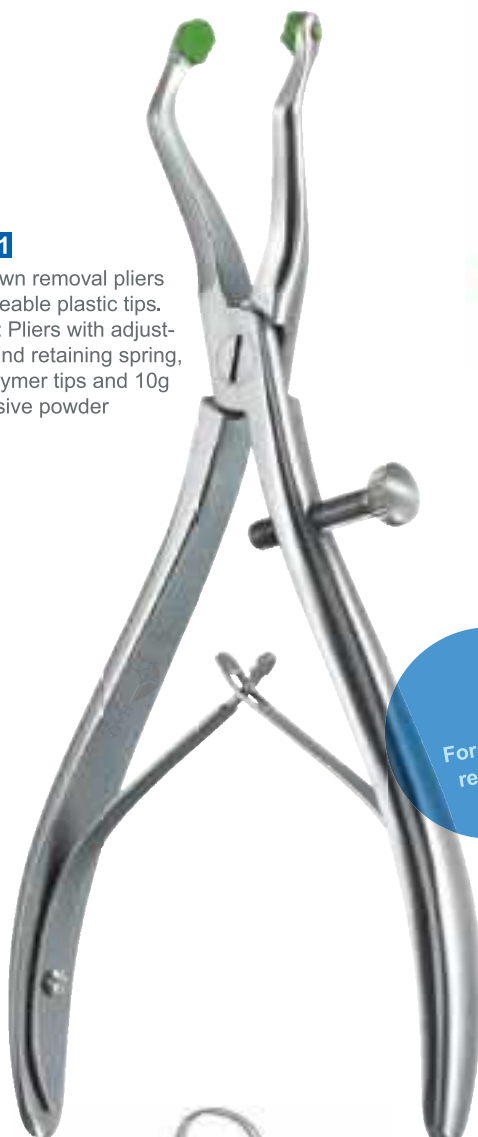


HQ-8240-04 UNIVERSAL Retraction cord packer, serrated



HQ-6899-01

Universal crown removal pliers with exchangeable plastic tips. Set including: Pliers with adjustment screw and retaining spring, 20 plastic-polymer tips and 10g Diatrac adhesive powder



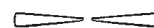
HQ-6899-02

Replacement set:
10g Diatrac adhesive powder,
40 plastic-polymer tips

For difficult
removals

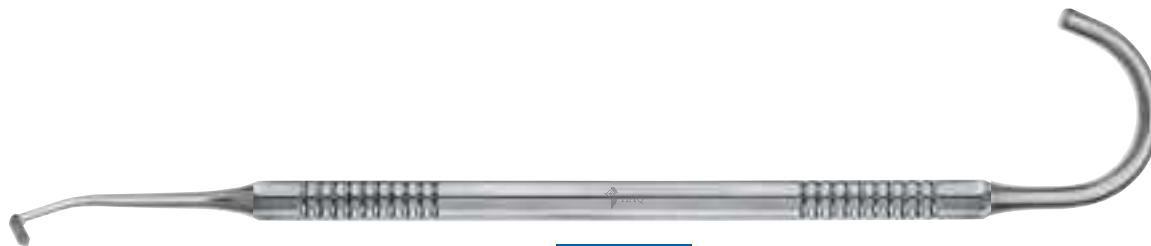
HQ-8254-01

IWANSON
10,0 cm
Decimal caliper



HQ-6896-01

FURRER
15,0 cm
Copper ing removal pliers



HQ-6891-01

TREYMAN
16,0 cm
Shepherd's crook



HQ-6894-01

MORELL

HQ-6894-02

MORELL



HQ-6895-01

MORELL

HQ-6895-02

MORELL



HQ-6894-03



HQ-6894-04



HQ-6894-05



Lift-EX

HQ-6894-06
Set mit DOUBLE LOOP TIP,

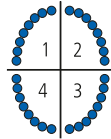
HQ-6894-07
Adapter

HQ-6894-08
Key

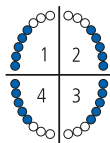
HQ-6894-09
Spare loop for
DOUBLE LOOP TIP, 2 pieces

HQ-6894-10
Spare loop for
SINGLE LOOP TIP, 2 pieces

	Item No. Set	Set consisting of
	HQ-6894-11	DOUBLE LOOP TIP
	HQ-6895-03	DOUBLE LOOP TIP



HQ-6897-01
UNIVERSAL



HQ-6897-02



HQ-5011-01



HQ-6897-03
TC



i

Crown spreader

With the **HAQ** crown spreader it is possible to spread off crowns without rotation on the root underneath, in order to protect the nerve.

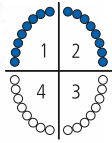
1. The crown is getting slotted with a burr.
2. Insert the plier into the slit, according to its position from occlusal, buccal or lingual.
3. The crown is getting spreaded securely and anatomically correct by compressing the plier. The advantages of the instrument are: there is no rotation on the root or pressure on neighbor teeth.



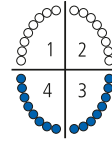
HQ-6898-01



HQ-6800-02



HQ-6800-03

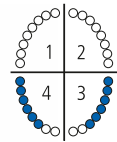


HQ-6800-01

1 Paar Kunststoffbacken



HQ-6800-04



HQ-6800-05

1 Paar Kunststoffbacken



HQ-6827-01D

Ø 2,0 mm
14,0 cm

Diamond tips

HQ-6827-02D

1 pair replacement tips
without Illustration



HQ-6827-03D

Ø 2,35 mm
12,5 cm
Diamond tips

HQ-6827-04D

1 pair replacement tips
without Illustration



HQ-6827-05D

Ø 1,6 mm
12,5 cm
Diamond tips

HQ-6827-06D

1 pair replacement tips
without Illustration



Regulars maxilla

HQ-6707-00

SUP B0

HQ-6707-01

SUP B1

HQ-6707-02

SUP B2

HQ-6707-03

SUP B3

HQ-6707-04

SUP B4



Edentulous maxilla

HQ-6707-05

SUP U1

HQ-6707-06

SUP U2

HQ-6707-07

SUP U3



Partials, depressed centers

HQ-6707-08

SUP P1

HQ-6707-09

SUP P2

HQ-6707-10

SUP P3



Functional impressions

HQ-6707-11

SUP F1

HQ-6707-12

SUP F2

HQ-6707-13

SUP F3





Regulars mandible

HQ-6707-14

INF B0

HQ-6707-15

INF B1

HQ-6707-16

INF B2

HQ-6707-17

INF B3

HQ-6707-18

INF B4



i

- superior quality
- anatomical correct shapes
- easy to clean
- Stainless Steel
- ergonomic handle, for precise impressions

Partials, depressed centers

HQ-6707-19

INF P1

HQ-6707-20

INF P2

HQ-6707-21

INF P3



Edentulous

HQ-6707-22

INF U1

HQ-6707-23

INF U2

HQ-6707-23

INF U3





Regulars maxilla

HQ-6708-01

SUP B0

HQ-6708-02

SUP B1

HQ-6708-03

SUP B2

HQ-6708-04

SUP B3

HQ-6708-05

SUP B4



Edentulous maxilla

HQ-6708-06

SUP U1

HQ-6708-07

SUP U2

HQ-6708-08

SUP U3



Partials, depressed centers

HQ-6708-09

SUP P1

HQ-6708-10

SUP P2

HQ-6708-11

SUP P3



Functional impressions

HQ-6708-12

SUP F1

HQ-6708-13

SUP F2

HQ-6708-14

SUP F3





Regulars mandible

HQ-6708-15

INF B0

HQ-6708-16

INF B1

HQ-6708-17

INF B2

HQ-6708-18

INF B3

HQ-6708-19

INF B4



i

- superior quality
- anatomical correct shapes
- easy to clean
- Stainless Steel
- ergonomic handle, for precise impressions

Partials, depressed centers

HQ-6708-20

INF P1

HQ-6708-21

INF P2

HQ-6708-22

INF P3



Edentulous

HQ-6708-23

INF U1

HQ-6708-24

INF U2

HQ-6708-25

INF U3





i

Impression trays for implantology acc. to HELFGEN

- Simple handling
- Open and closed implant impression
- Putty-wash impression possible
- Precision enhancement
- Universally usable in case of special indications
- Only one impression session required
- Sterilizable
- Time and cost efficient



Maxilla

HQ-6720-01

SUP 1

HQ-6720-02

SUP 2

HQ-6720-03

SUP 3

HQ-6720-04

SUP 4

Unterkiefer · Mandible

HQ-6720-06

INF 1

HQ-6720-07

INF 2

HQ-6720-08

INF 3

HQ-6720-09

INF 4

HQ-6720-05

Ausstecher
Perforator



Functionality of the Impression trays

1. In the area of the prepared teeth, retraction cords are placed. Smooth, retention free screws are twisted into the implants.
2. On its lateral sides the covered tray is coated with adhesive. Then the tray is charged with putty material.
3. For the primary impression, the charged tray will be pressed until the cover rests on the smooth implant screws.
4. After the removal of the primary impression, the smooth screws will be exchanged for the complete impression posts.
5. The tray cover is removed and the impressed screw channel is extended with the perforator.
6. For undisturbed repositioning, the perforated channel may be extended further using a supercoarse mill.
7. After the impression areas have been surrounded by lighth-body material, the repositioned impression may be filled additionally via the perforations of the cap channels, if required.
8. Once the material has cured, the positioning screws are loosened, and the finished impression can be removed.





HQ-6776-01

FIG. L2
A = 50 mm

HQ-6777-01

FIG. R2
A = 50 mm

HQ-6776-02

FIG. L3
A = 55 mm

HQ-6777-02

FIG. R3
A = 55 mm



HQ-6778-01

FIG. L1
A = 46 mm

HQ-6779-01

FIG. R1
A = 46 mm

HQ-6778-02

FIG. L2
A = 50 mm

HQ-6779-02

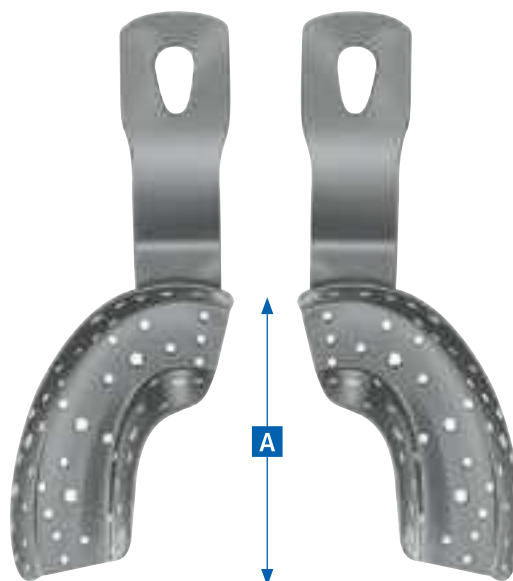
FIG. R2
A = 50 mm

HQ-6778-03

FIG. L3
A = 55 mm

HQ-6779-03

FIG. R3
A = 55 mm



HQ-6770-01

STOLLEY
mit Schieber
with bolt

HQ-6772-01

STOLLEY
mit Schraube
with screw

HQ-6773-01

STOLLEY
mit Schieber
with bolt

HQ-6774-01

STOLLEY
mit Schraube
with screw





Haq Surgical PVT (LTD)

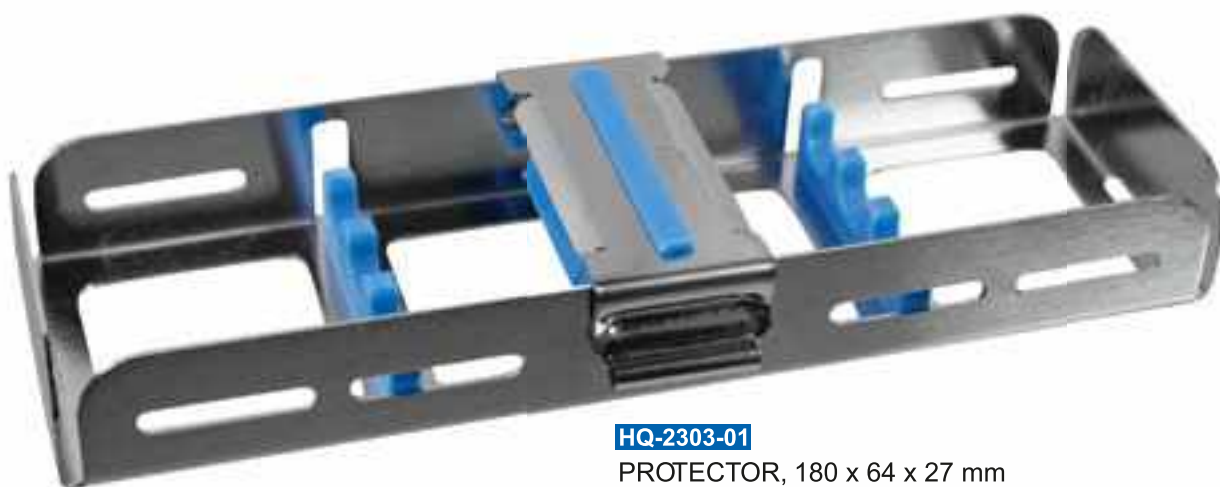
M.O.Re



i

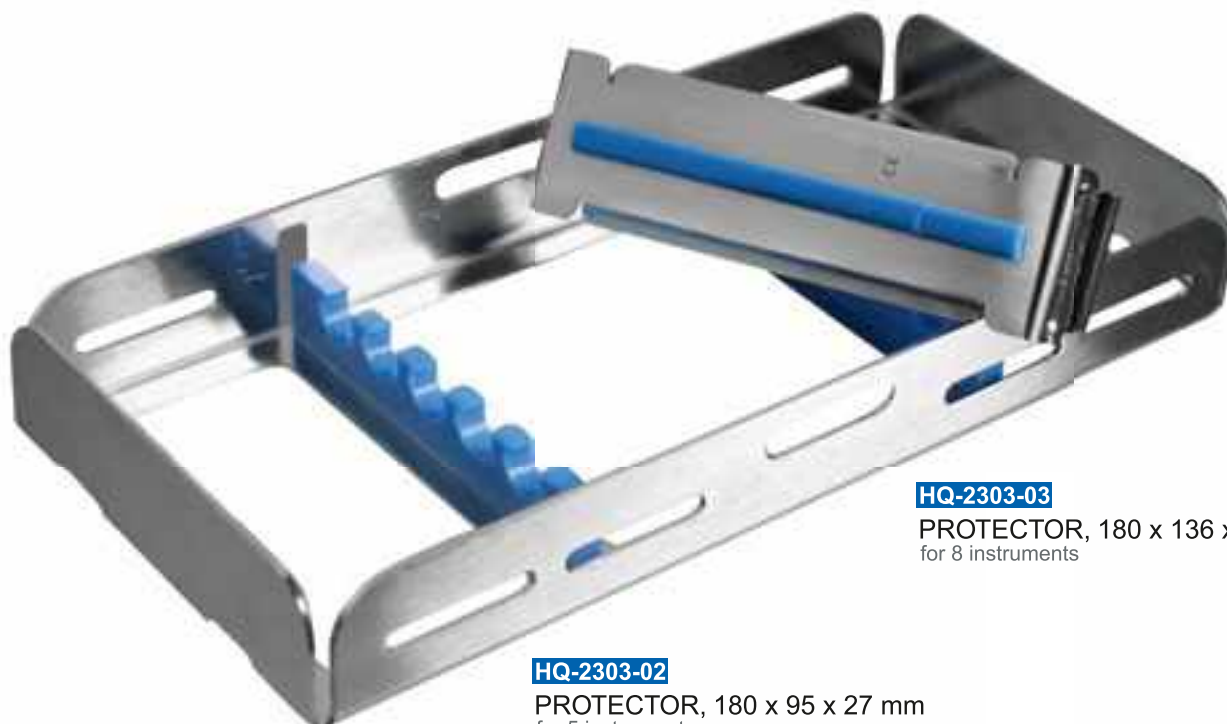
PROTECTOR Trays ·

- ④ economical protection of instruments
- ④ suitable for all common hygienical processes
- ④ fits exactly into standard trays



HQ-2303-01

PROTECTOR, 180 x 64 x 27 mm
for 3 instruments



HQ-2303-02

PROTECTOR, 180 x 95 x 27 mm
for 5 instruments

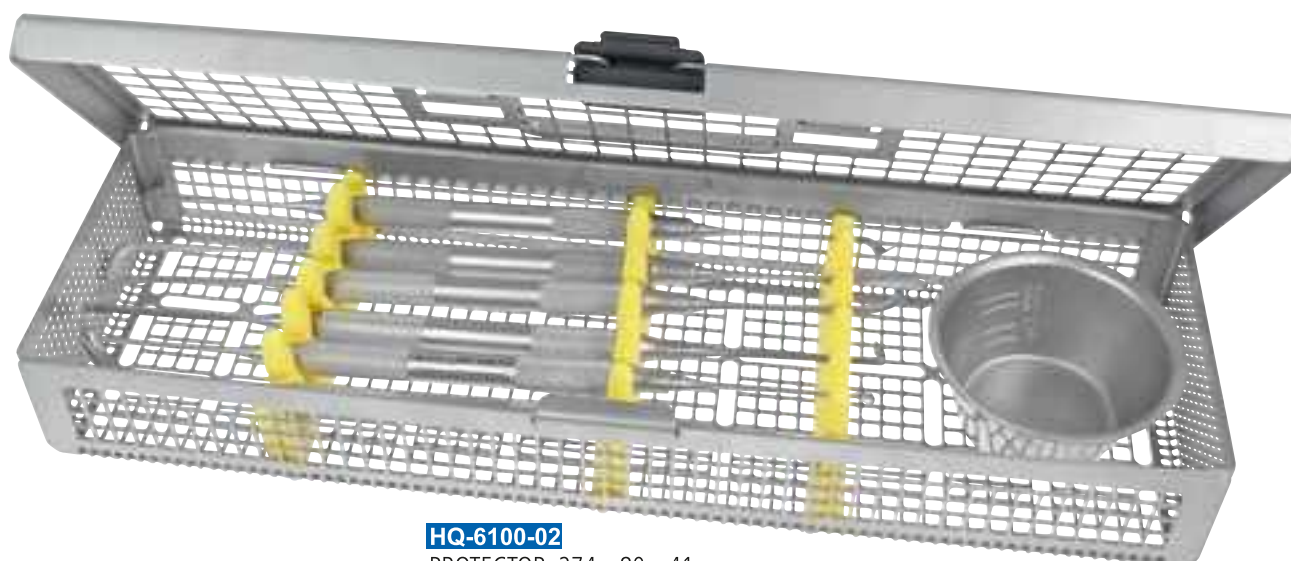
HQ-2303-03

PROTECTOR, 180 x 136 x 27 mm
for 8 instruments



HQ-6100-03
PROTECTOR, 273 x 176 x 30 mm
Bat version, with lid (without content)

HQ-6100-01
PROTECTOR, 274 x 172 x 41 mm
with lid (without content)



HQ-6100-02
PROTECTOR, 274 x 80 x 41 mm
with lid (without content)

**i**

DIN Sterilization container

Through the integrated filter in the lid and the base the Sterilization containers are suitable for all steam Sterilization methods.

- Fractionised vacuum method
- Fractionised steam method
- Gravitation method
- Pre vacuum method

Different dimensions and stack ability allow easy handling and optimal organisation. The containers can be used for storing sterile goods and also for disposing contaminated instruments.



The latch system prevents accidental opening of the container. And assures a simplified handling for the sterilization perperation.



The optimized sealing system assures a safe fixing of the filter.

**HQ-6107-01**

310 x 190 x 40 mm

Base and lid perforated,
incl. 2 permanent textile filters

**HQ-6107-02**

300 x 140 x 40 mm

Lid perforated,
incl. 1 permanent textile filter
(without Illustration)

HQ-6107-03

310 x 190 x 65 mm

Base and lid perforated,
incl. 2 permanent textile filters



HQ-6107-04

310 x 190 x 100 mm
Base and lid perforated,
incl. 2 permanent textile filters



HQ-6107-05

310 x 190 x 130 mm

Marking labels for
sterilization containers

HQ-6106-01

red

HQ-6106-02

blue

HQ-6106-03

green

HQ-6106-04

black

HQ-6106-05

yellow

HQ-6106-06

silver

Base and lid perforated,
incl. 2 permanent textile filters



HQ-6107-06

215 x 95 mm

TeBon® permanent filter for up to 1.200
sterilisations (2 pieces)

HQ-6107-07

235 x 118 mm

Paper filter with indicator (100 pieces)

Haq Surgical PVT (LTD)

YOUR STERILE SINGLE-USE SOLUTION
WITHOUT COMPROMISE



Muhallah Loharan Wala Khou, Muzaffar Pur,
Near Roads Road, Sialkot 51310- Pakistan.



+92 323 5008238
008613259739047