

Standard Instruments for Rhinology and Rhinoplasty

Elevators

STORZ
KARL STORZ — ENDOSKOPE



474000

FREER Elevator, double-ended, semisharp and blunt, length 20 cm

474001

FREER Suction Elevator, with stylet, length 19 cm

474005

FREER-JACOBS Elevator, double-ended, semisharp, one side slightly curved FREER elevator, width 5 mm, other side JACOBS elevator, angled 45°, width 2.5 mm, length 20 cm, for infundibulotomy

474007

FREER-YASARGIL Elevator, double-ended, length 18.5 cm

474010

HARALDSSON Suction Elevator, with rotatable tube olive, with scale, length 19 cm

474015

CASTELNUOVO Suction Elevator, flat tip 5 x 1.8 mm, lateral suction opening, bayonet-shaped, with grip plate, length 21 cm

474016

Same, flat tip 3 x 1.8 mm

474017

CASTELNUOVO Suction Elevator, flat tip 5 x 1.8 mm, lateral suction opening, bayonet-shaped, distal end curved, with grip plate, length 21 cm

474018

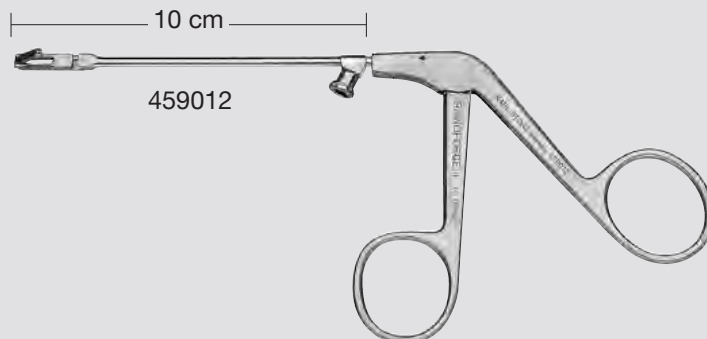
Same, 3 x 1.8 mm

474025

Elevator, double-ended, both sides sharp, length 22 cm

3-071

STAMMBERGER Antrum Punch, backwards cutting



459010

STAMMBERGER **RHINOFORCE® II** Antrum Punch,
upside backward cutting, with cleaning connector,
working length 10 cm



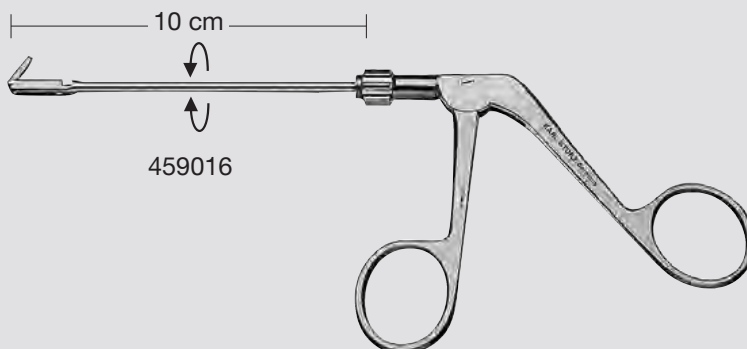
459011

Same, right side backward cutting



459012

Same, left side backward cutting



459016

STAMMBERGER **Antrum Punch**, backward
cutting, sheath 360° rotatable, with fixing screw,
dismantling, working length 10 cm, for use with
Cleaning Adaptor 459015 LL

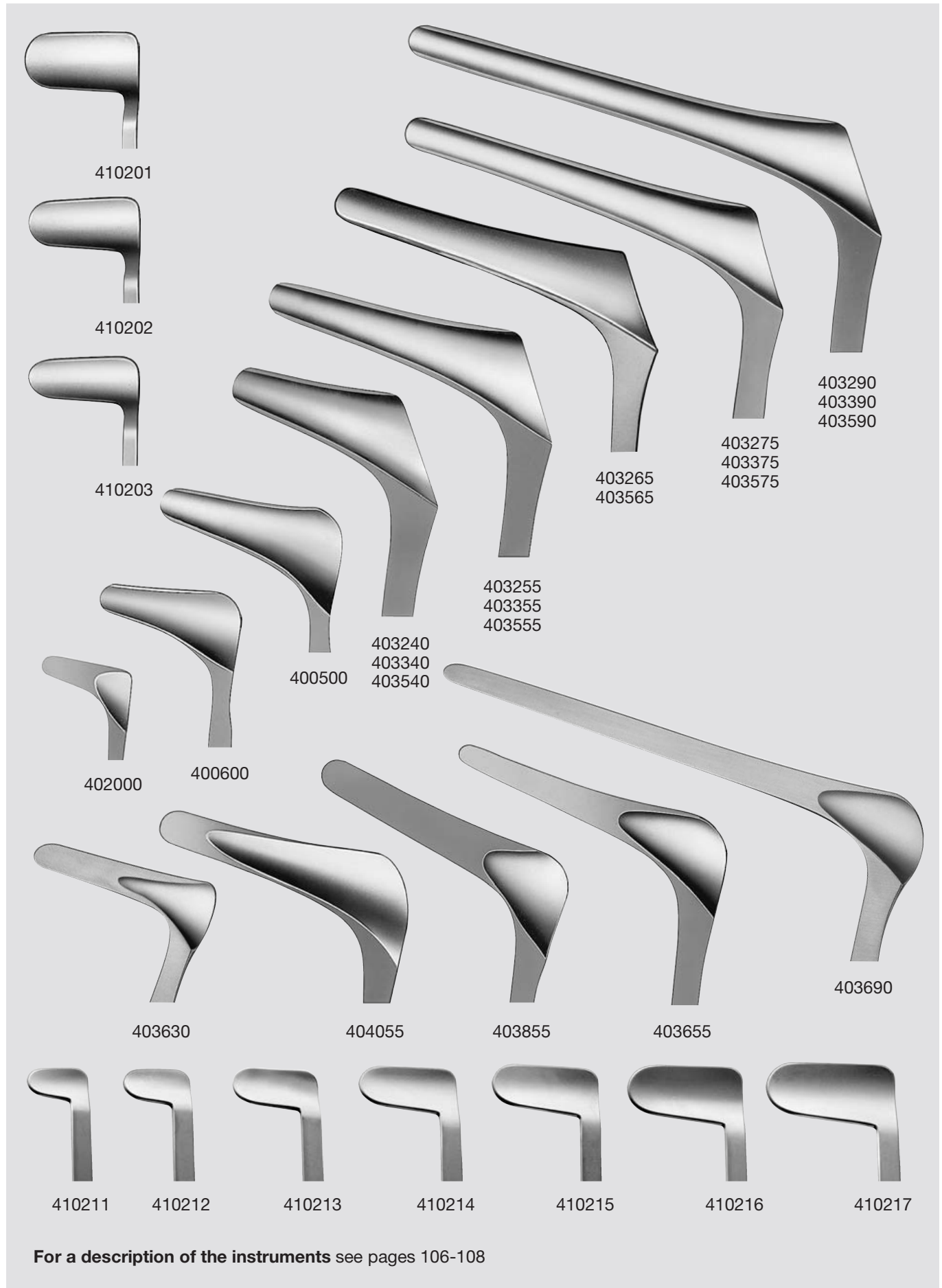


459015 LL

Cleaning Adaptor

Nose

Instruments for Rhinology and Rhinoplasty



10-981

[Home page](#) > Online Catalog - Human Medicine

403355



Item no: 403355

Nasal Speculum, 13.5 cm, 55 mm

Quantity:

–

1

+

On the offer list 

Technical details

Documents & Films

Product group / field of application

Cutting blade length55 mm

With set screwYes

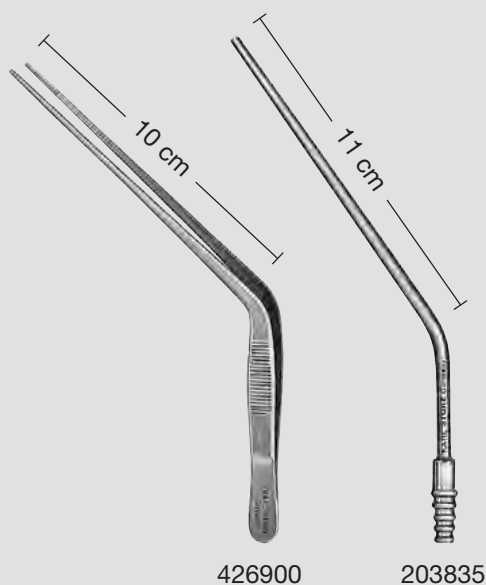
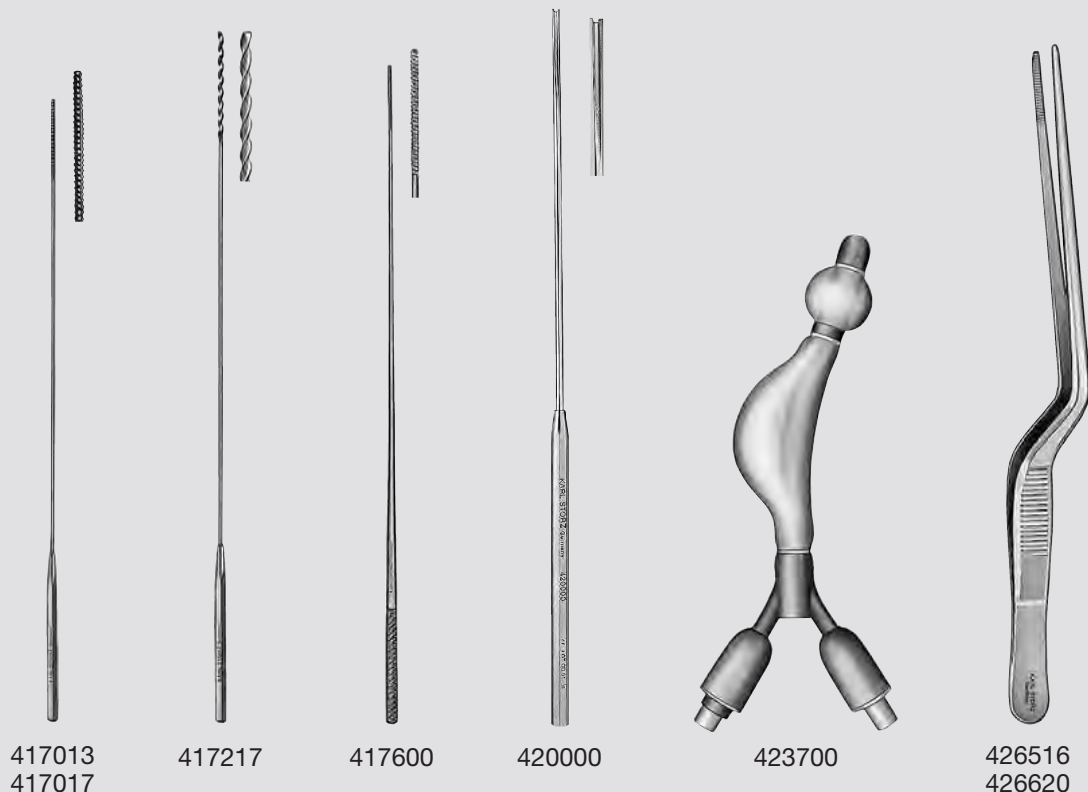
AuthorKILLIAN-STRUYCKEN

Total length13.5 cm

Standard Instruments for Rhinology and Rhinoplasty

Cotton Applicators, Gauze Applicator, Balloon Catheters,
Nasal Dressing Forceps, Suction Tube

STORZ
KARL STORZ — ENDOSKOPE



- 417013 **Cotton Applicator**, standard model, triangular, serrated, diameter 1.3 mm, length 15 cm
- 417017 **Same**, diameter 1.7 mm
- 417217 **ZIEGLER Cotton Applicator**, with thread, diameter 1.7 mm, length 17.5 cm
- 417600 **FROHN Cotton Applicator**, with thread, length 16 cm
- 420000 **SIEBENMANN Gauze Applicator**, length 18 cm
- 423700 **REUTER Epistaxis Balloon Catheter**, sterile, for single use
- 426516

JANSEN Nasal Dressing Forceps, bayonet-shaped, length 16.5 cm
- 426620 **GRÜNWALD Nasal Dressing Forceps**, bayonet-shaped, length 20 cm
- 426900 **TRÖLTSCH Nasal Dressing Forceps**, angular, working length 10 cm
- 203835 **Suction Tube**, conical, LUER, outer diameter 3.5 mm, working length 11 cm

Nose

Instruments for Rhinology and Rhinoplasty

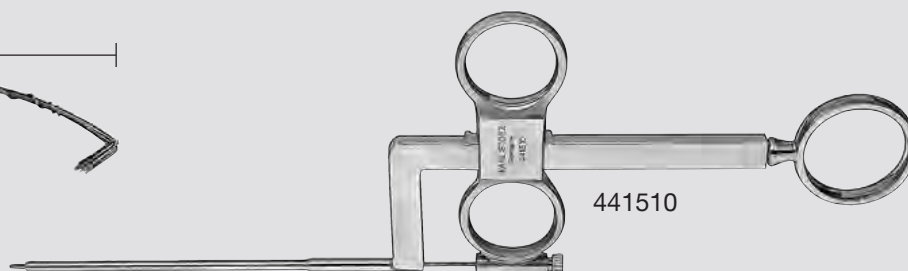


440000

KRAUSE **Nasal Snare**, length 25 cm



443500
443504



441510

441510

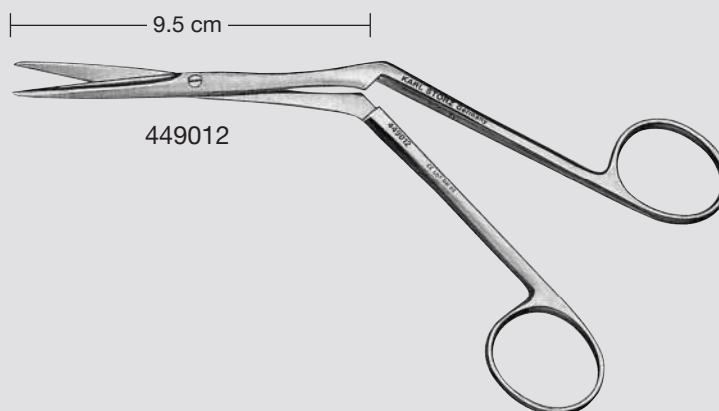
LANGE **Nasal Snare**, bayonet-shaped, length 24 cm

443500

Nasal Snare Wire, for 440000 – 441510, standard size, diameter 0.3 mm, length 10 cm, package of 25

443504

Same, diameter 0.4 mm, package of 25



449012



449001

HEYMANN **Nasal Scissors**, small, working length 9 cm

449001 L

Nasal Scissors, small, curved left, working length 9 cm

449002

HEYMANN **Nasal Scissors**, medium (standard model), working length 9.5 cm

449003

HEYMANN **Nasal Scissors**, large, working length 11 cm

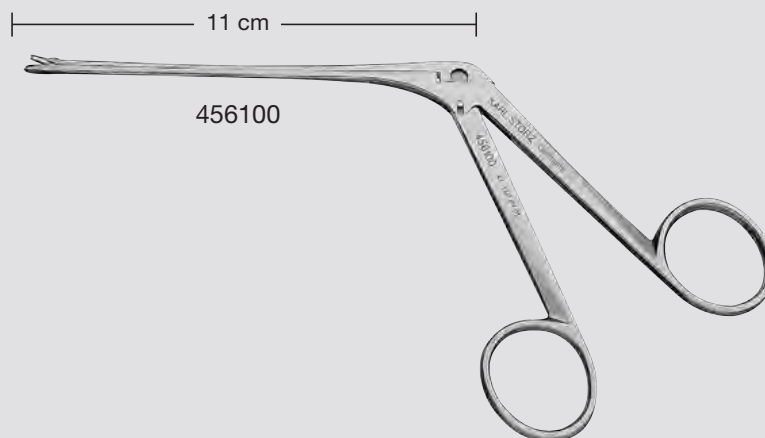
449012

HEYMANN **Nasal Scissors**, medium, serrated blades, working length 9.5 cm

Components/Spare Parts see chapter 16

Nose

Instruments for Rhinology and Rhinoplasty



456100

Nasal Forceps, straight, through-cutting, tissue-sparing, BLAKESLEY shape, width 2.5 mm, working length 11 cm



456101

Same, width 3.5 mm



456102

Same, width 4.2 mm



456103

Same, width 4.8 mm



456111 R

Nasal Forceps, curved to right, through-cutting, tissue-sparing, BLAKESLEY shape, width 3.5 mm, working length 11 cm



456111 L

Same, curved to left



456120

Nasal Forceps, 45° upturned, through-cutting, tissue-sparing, BLAKESLEY shape, width 2.5 mm, working length 11 cm



456121

Same, width 3.5 mm



456122

Same, width 4.2 mm

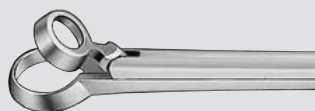
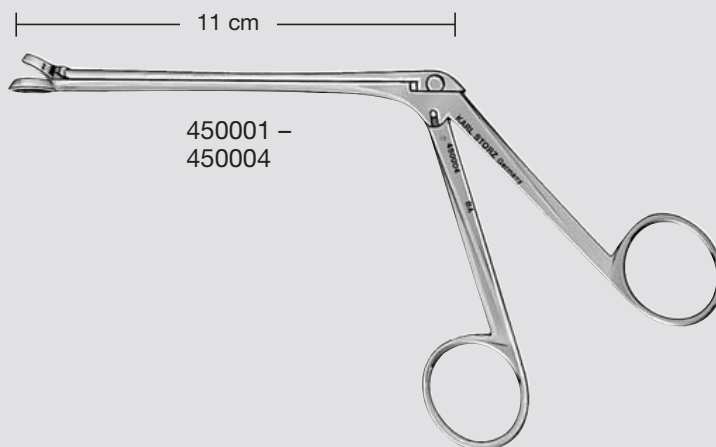


456123

Same, width 4.8 mm

Nose

Instruments for Rhinology and Rhinoplasty



450001

HARTMANN Nasal Cutting Forceps,
round, size 1, working length 11 cm
Same, size 2

450002

Same, size 3

450003

Same, size 4

450004



453501

GRÜNWALD-HENKE Nasal Cutting Forceps,
size 1, working length 11 cm

453502

Same, size 2



453711

WATSON-WILLIAMS Nasal Cutting Forceps, 45° upturned, extra delicate, with basket, size 1, working length 13 cm

453712

Same, without basket, size 2



454001

SCHMEDEN Nasal Cutting Forceps,
size 1, working length 11 cm

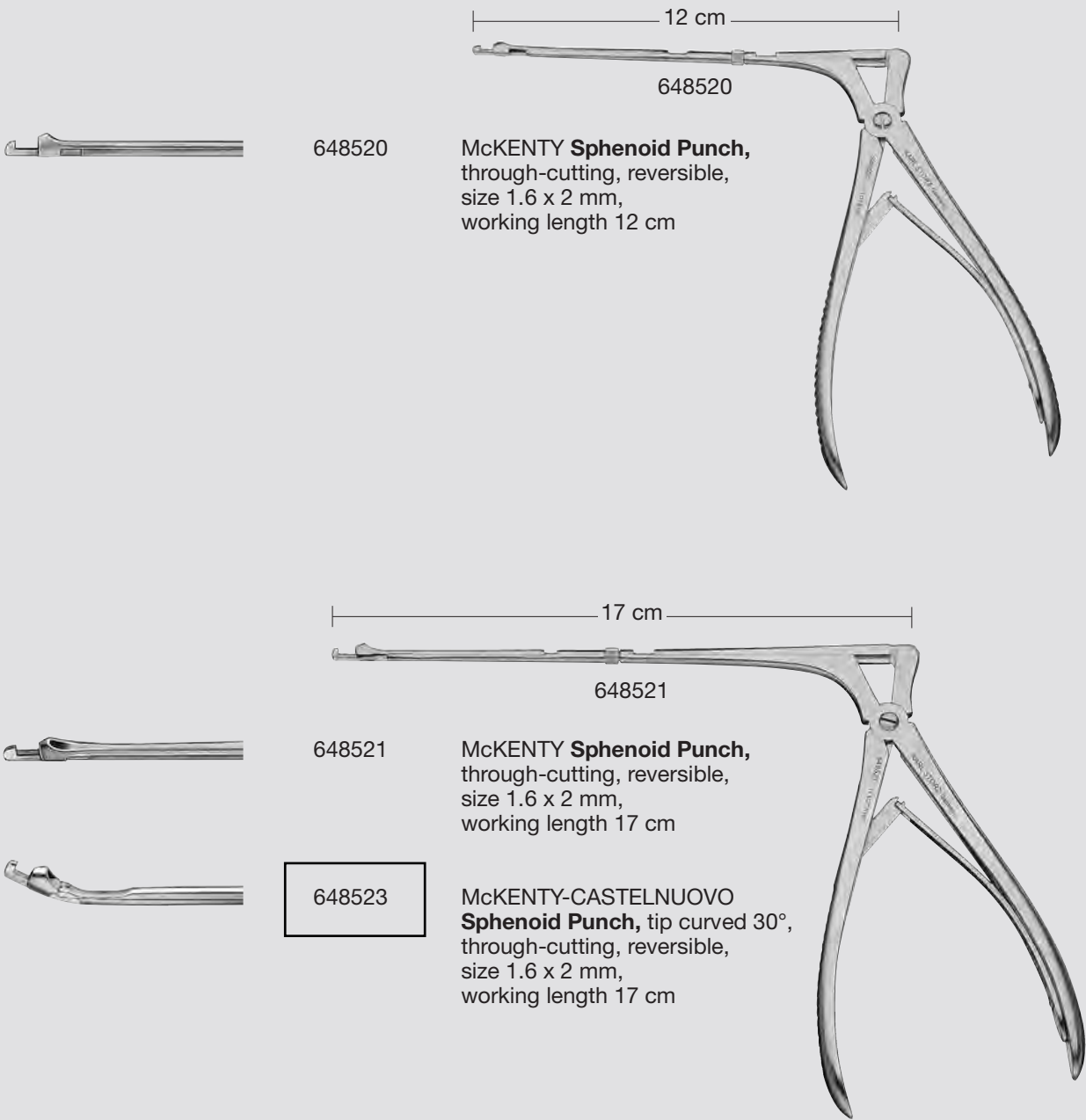
454002

Same, size 2

454003

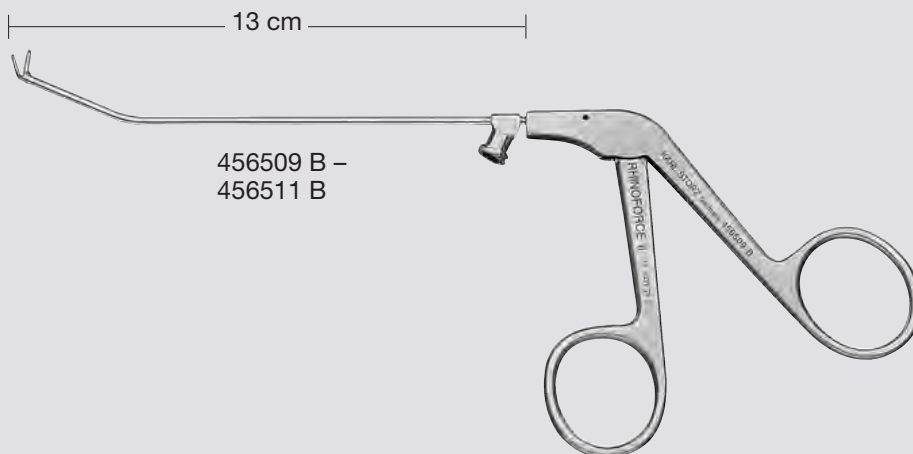
Same, size 3

Sphenoid Punches, working lengths 12 and 17 cm



FESS Instruments

for Endoscopic Diagnosis, Surgery and Postoperative Treatment
of Nasal Sinuses and Anterior Skull Base



456009 B

BLAKESLEY-CASTELNUOVO **RHINOFORCE® II**
Nasal Forceps, end of sheath 25° upturned, with
straight jaw, width 2.5 mm, with cleaning connector,
working length 13 cm



456010 B

Same, width 3 mm



456509 B

BLAKESLEY-CASTELNUOVO **RHINOFORCE® II**
Nasal Forceps, end of sheath 25° upturned, jaws
45° upturned, width 2.5 mm, with cleaning connector,
working length 13 cm



456510 B

Same, width 3 mm



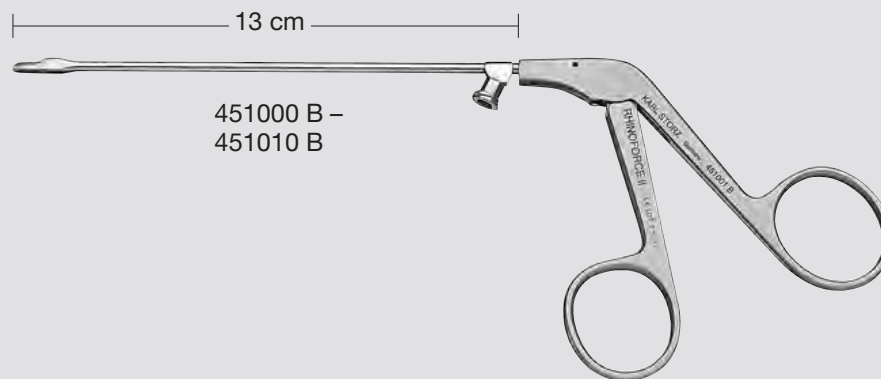
456511 B

Same, width 3.5 mm

FESS Instruments

for Endoscopic Diagnosis, Surgery and Postoperative Treatment
of Nasal Sinuses and Anterior Skull Base

GRÜNWALD-HENKE/CASTELNUOVO RHINOFORCE® II Nasal Forceps, through-cutting



451000 B –
451010 B



451000 B

GRÜNWALD-HENKE **RHINOFORCE® II Nasal Cutting Forceps**, straight, through-cutting, for a smooth cut, BLAKESLEY shape, size 0, width 3 mm, with cleaning connector, working length 13 cm



451001 B

Same, size 1, width 3.5 mm

451002 B

Same, size 2, width 4 mm



451500 B

GRÜNWALD-HENKE **RHINOFORCE® II Nasal Cutting Forceps**, 45° upturned, through-cutting, for a smooth cut, BLAKESLEY shape, size 0, width 3 mm, with cleaning connector, working length 13 cm



451501 B

Same, size 1, width 3.5 mm

451502 B

Same, size 2, width 4 mm

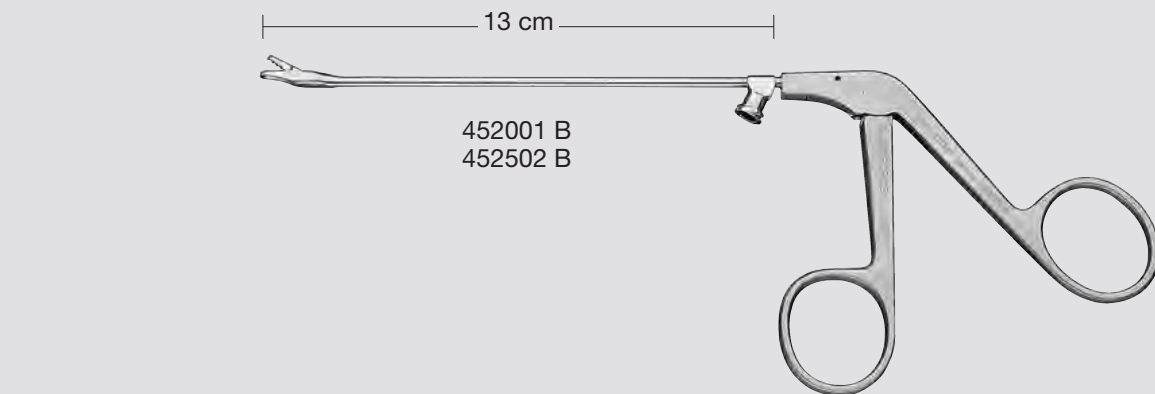
451510 B

CASTELNUOVO **RHINOFORCE® II Nasal Cutting Forceps**, end of sheath 25° upturned, through-cutting, jaws 45° upturned, BLAKESLEY shape, width 3 mm, with cleaning connector, working length 13 cm

FESS Instruments

for Endoscopic Diagnosis, Surgery and Postoperative Treatment
of Nasal Sinuses and Anterior Skull Base

MACKAY-GRÜNWALD RHINOFORCE® II Nasal Forceps, through-cutting



452001 B
452502 B



452001 B

MACKAY-GRÜNWALD RHINOFORCE® II Nasal Cutting Forceps, straight, through-cutting, extra delicate, tissue-sparing, 8 x 3 mm, size 1, with cleaning connector, working length 13 cm



452002 B

Same, 11.5 x 3.5 mm, size 2



452501 B

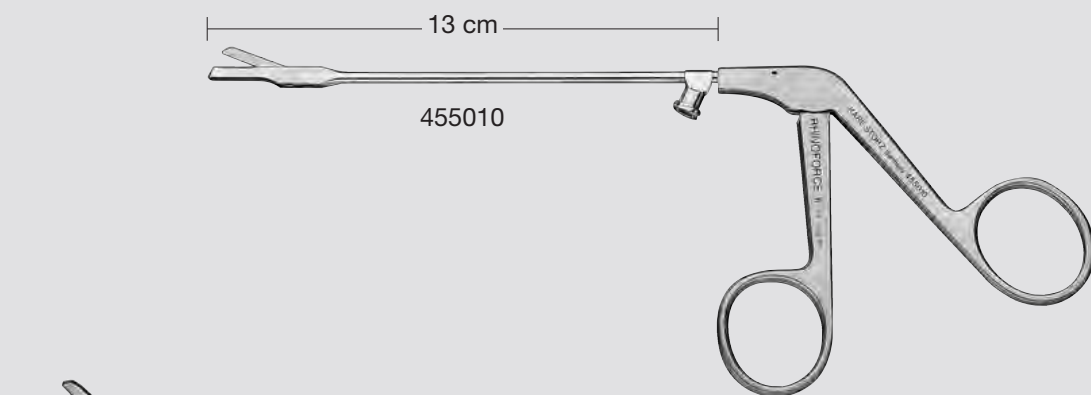
MACKAY-GRÜNWALD RHINOFORCE® II Nasal Cutting Forceps, 45° upturned, through-cutting, extra delicate, tissue-sparing, 8 x 3 mm, size 1, with cleaning connector, working length 13 cm



452502 B

Same, 11.5 x 3.5 mm, size 2

STRUYCKEN RHINOFORCE® II Nasal Cutting Forceps



455010



455010

STRUYCKEN RHINOFORCE® II Nasal Cutting Forceps, with cleaning connector, working length 13 cm



452011

MACKAY-GRÜNWALD SilCut® Nasal Cutting Forceps, straight, through-cutting, extremely powerful resection, patented uniform force transmission for gently controlled cutting, new ergonomic handle design, size 1.8 x 3 mm, with cleaning connector, working length 13 cm



452021

SilCut® Nasal Cutting Forceps, straight, through-cutting, extremely powerful resection, patented uniform force transmission for gently controlled cutting, new ergonomic handle design, width of cut 1.5 mm, with cleaning connector, working length 13 cm



452022

Same, width of cut 2.7 mm



452023

Same, width of cut 3.4 mm



452031

SilCut® Nasal Cutting Forceps, jaws upturned 15°, through-cutting, extremely powerful resection, patented uniform force transmission for gently controlled cutting, new ergonomic handle design, width of cut 1.5 mm, with cleaning connector, working length 13 cm



452032

Same, width of cut 2.7 mm



452033

Same, width of cut 3.4 mm



459110

STAMMBERGER SilCut® Antrum Punch, extremely powerful resection, patented uniform force transmission for gently controlled cutting, new ergonomic handle design, upbiting backward cutting, with cleaning connector, working length 10 cm



459151

Same, right side downward and forward cutting

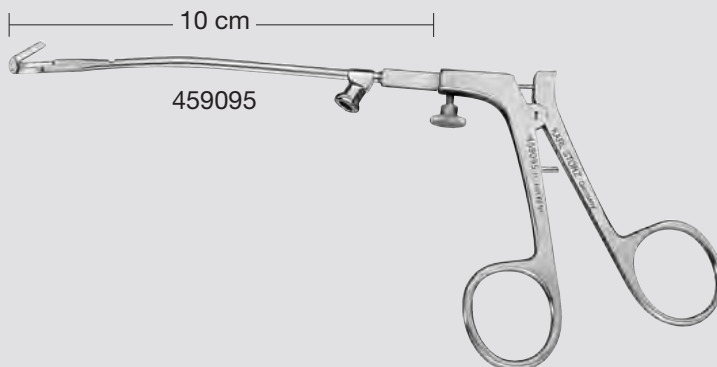


459152

Same, left side downward and forward cutting

Recommended stainless steel trays for sterilization 39910 SC see catalog HYGIENE

Punches and Scissors, working length 9 and 10 cm



459095

LASKAWI Scissors, for endonasal decompression of the orbita, backward cutting, sheath 360° rotating, with set screw, sheath slightly curved, with cleaning connector, working length 10 cm



459096

OSTRUM Antrum Punch, backward cutting, sheath 360° rotating, with set screw, sheath slightly curved downwards, with cleaning connector, working length 10 cm



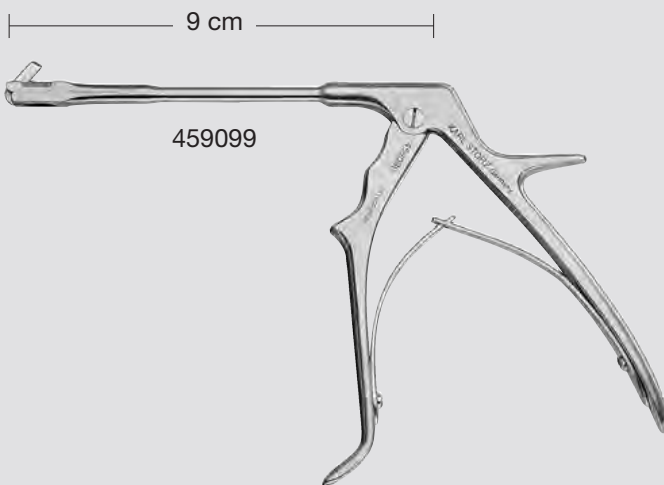
459096 W

OSTRUM-WORMALD Antrum Punch, backward cutting, extra slender jaws, sheath 360° rotating, with set screw, sheath slightly curved downwards, with cleaning connector, working length 10 cm



459097

OSTRUM Punch, Pediatric, for resection of the uncinate process, backward cutting, sheath 360° rotating, with set screw, sheath slightly curved downwards, small size, bite 2.3 x 4 mm, with cleaning connector, working length 9 cm

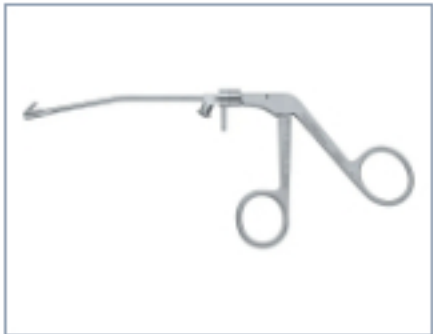


459099

OSTRUM Antrum Punch, upside backward cutting, strong model, straight, spring-action handle with horn, working length 9 cm

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459096



Item no: 459096

OSTRUM Antrum Punch, 10 cm

Quantity:

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1

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On the offer list 

Technical details	Documents & Films	Product group / field of application
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Author	OSTRUM
Working length	10 cm
Special feature	360° rotating
Sheath curvature	Slightly curved downwards
Cutting direction	Backward cutting

Cleaning connector	Yes
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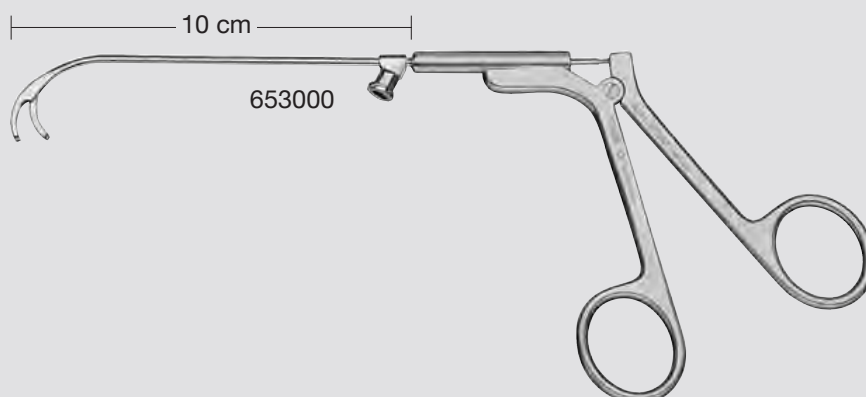
Instruments for Sinoscopy

HEUWIESER Antrum Grasping Forceps

HEUWIESER Antrum Grasping Forceps

Special Features:

- Unique concept, completely new design
- Short, sharp-radius curve starting at the joint of the jaws
- Far-reaching jaws open backwards
- For endonasal removal of cysts and polyps
- Specially suitable for out-patient use under local anesthesia where a window already exists, without subjecting the patient to undue stress
- With the telescope introduced separately the slim sheath with a diameter of only 2.5 mm permits good handling and unimpeded view inside the antrum
- Distal end of the forceps is sharply curved like an antrum cannula thus making it possible to introduce the working end far into the antrum; the fundus of the antrum is reached down to the alveolar sinus
- Fenestrated jaws enable unobstructed view of anatomic structures and the position of the jaws, thus particularly facilitating localized work with grasping forceps
- Also suitable for removing fish bones and hairs from the hypopharynx



653000

HEUWIESER Antrum Grasping Forceps, jaws curved downwards, fixed jaw curved 90°, movable jaw opening up to 120° backward opening, with cleaning connector, working length 10 cm

653001

Same, jaws curved upwards

653002

Same, jaws curved to right

653003

Same, jaws curved to left

653005

HEUWIESER Antrum Grasping Forceps, with extra long curve for anterior alveolar recess, fixed jaw curved downwards 115°, movable jaw backward opening up to 140°, with cleaning connector, working length 10 cm

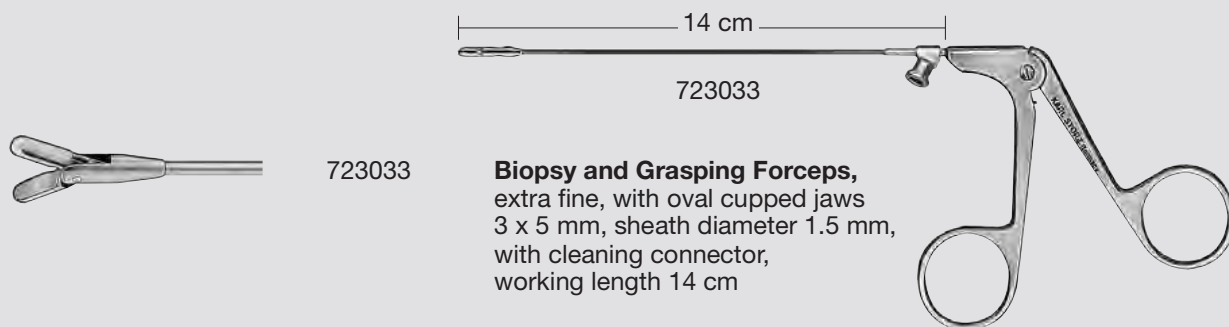
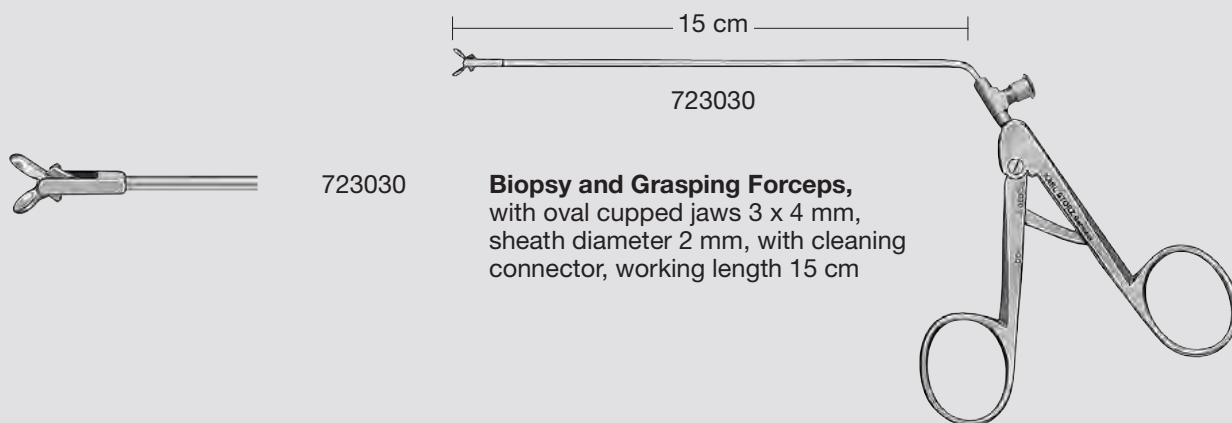
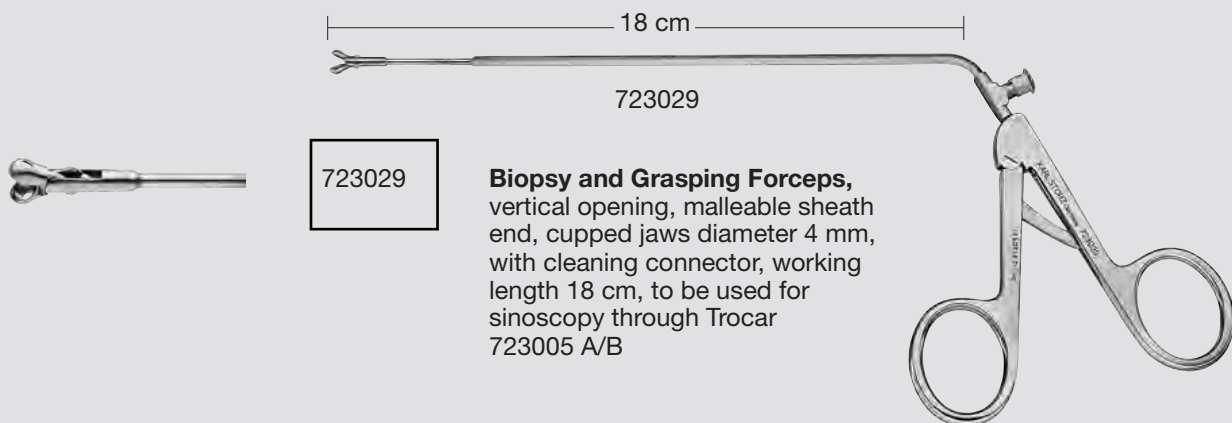
653006

Same, fixed jaw curved downwards 140°, movable jaw backward opening 155°

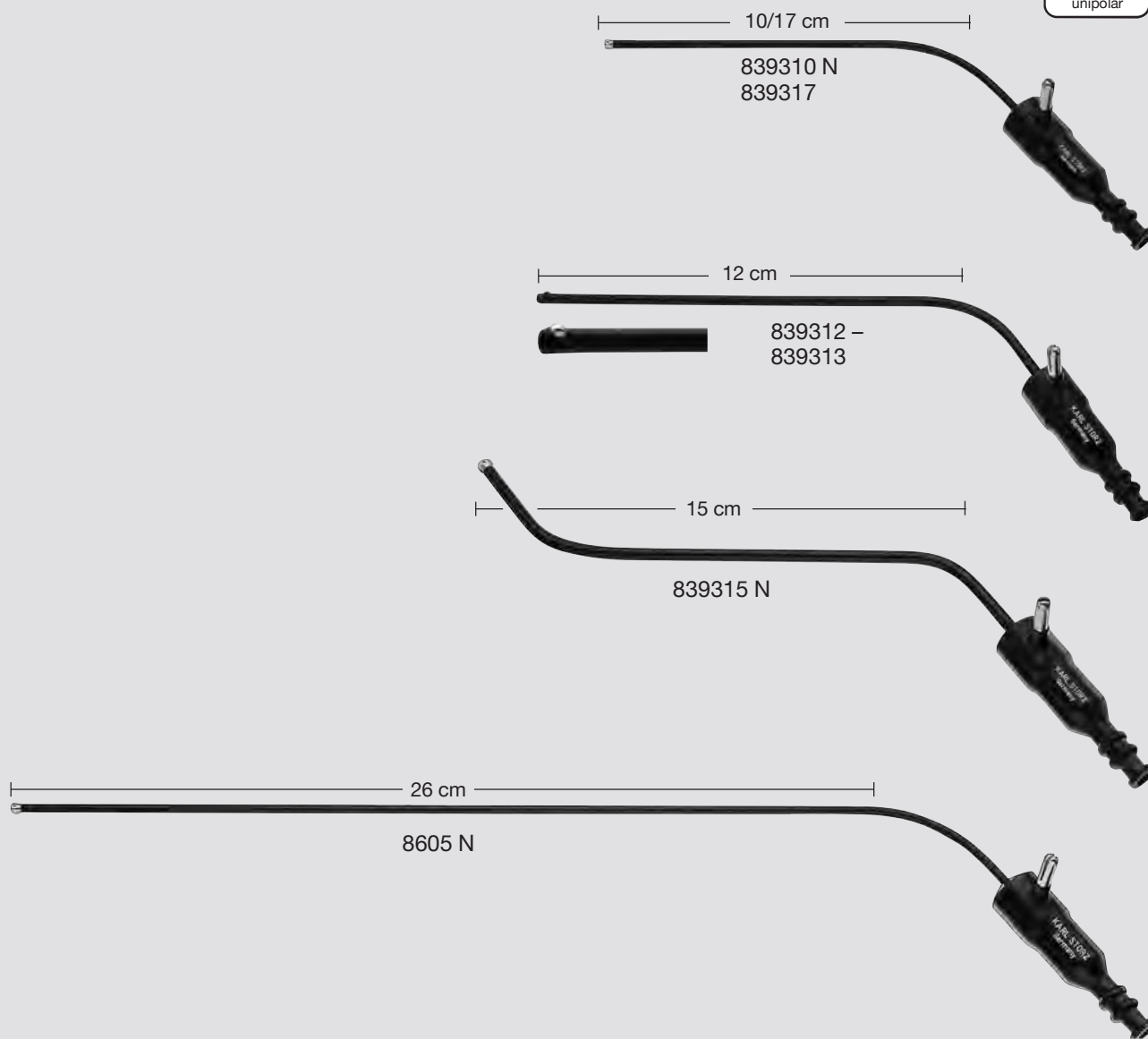
FESS Instruments

for Endoscopic Diagnosis, Surgery and Postoperative Treatment
of Nasal Sinuses and Anterior Skull Base

Biopsy and Grasping Forceps working length 14, 15 and 18 cm



Unipolar Coagulation



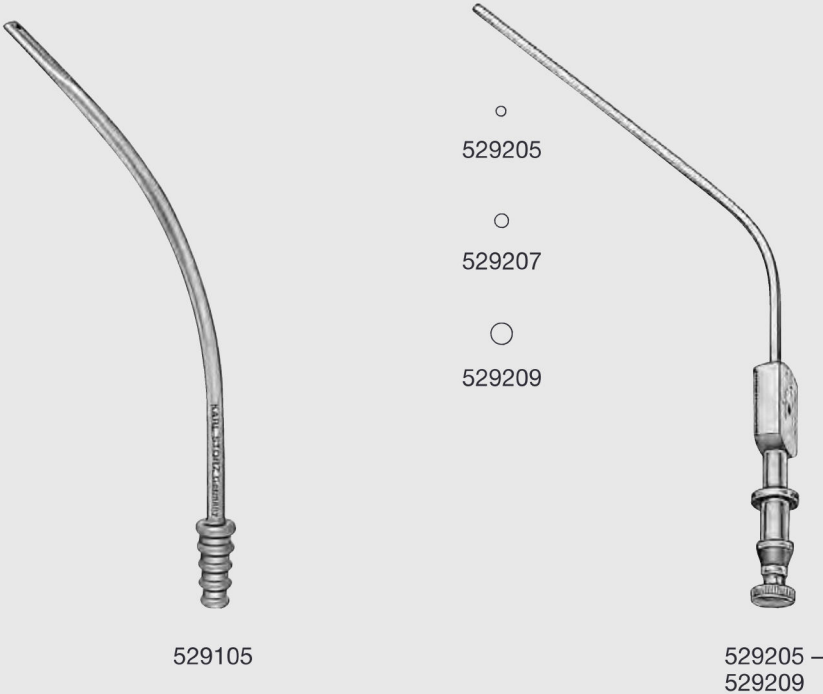
- | | |
|----------|--|
| 839310 N | Insulated Suction Cannula , for nose, straight, outer diameter 3 mm, working length 10 cm |
| 839312 | SIMMEN Insulated Suction Cannula , for nose and epistaxis, angular, malleable, distal with not insulated horn, outer diameter 3.5 mm, working length 12 cm, for use with Unipolar High Frequency Cords 26005 M/MW, 26004 M/MW, 26002 M, 26006 M |
| 839312 A | Same , outer diameter 4 mm |
| 839313 | Same , outer diameter 4.5 mm |
| 839315 N | Insulated Suction Cannula , for nasopharynx, curved upwards, malleable, outer diameter 4 mm, working length 15 cm |
| 839317 | Insulated Suction Cannula , angular, outer diameter 3 mm, working length 17 cm |
| 8605 N | KLEINSASSER Suction and Coagulation Cannula , outer diameter 3 mm, working length 26 cm |

FESS Instruments

for Endoscopic Diagnosis, Surgery and Postoperative Treatment
of Nasal Sinuses and Anterior Skull Base



- | | |
|--------|---|
| 628601 | Antrum Curette , oval, size 1,
length 19 cm |
| 628602 | Same , size 2 |
| 628603 | Same , size 3 |
| 628701 | Antrum Curette , round,
length 19 cm |
| 628702 | Same , oblong, small |
| 628703 | Same , oblong, large |
| 628712 | KUHN-BOLGER Frontal Sinus Curette ,
55° curved, oval, forward cutting,
length 19 cm |
| 628714 | Same , 90° curved |
| 628715 | KUHN-BOLGER Frontal Sinus Curette ,
elongated 90° curve, oblong, small,
length 19 cm |
| 629703 | Antrum Curette , forward cutting,
small, length 19 cm |
| 629704 | Same , backward cutting |

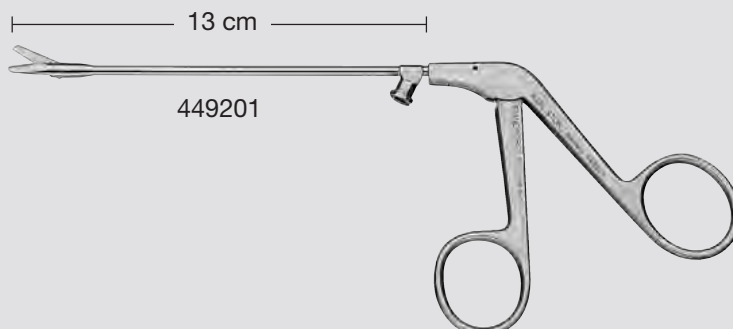


- | | |
|--------|---|
| 529105 | Suction Tube , curved, outer diameter 5 mm, length 16.5 cm |
| 529205 | FRAZIER Suction Tube , with cut-off hole and stylet, angled, outer diameter 5 Fr./1.5 mm, working length 10 cm, total length 17.5 cm |
| 529207 | Same , outer diameter 7 Fr./2 mm |
| 529209 | Same , outer diameter 9 Fr./3 mm |

Standard Instruments for Rhinology and Rhinoplasty

RHINOFORCE® II Nasal Scissors and Nasal Cutting Forceps

RHINOFORCE® II Nasal Scissors, working length 13 cm



with cleaning
connector



449201

RHINOFORCE® II Nasal Scissors,
straight, with cleaning connector,
working length 13 cm



449202

Same, curved to right



449203

Same, curved to left



449204

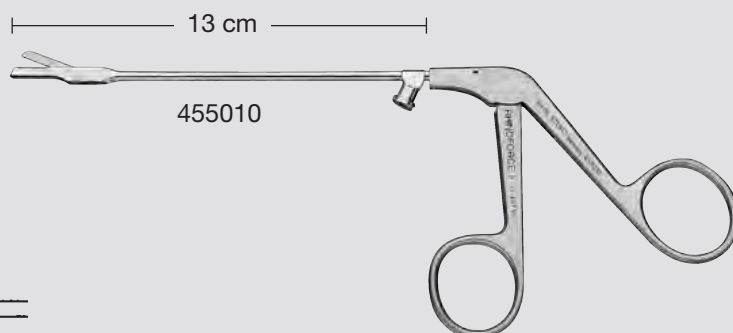
RHINOFORCE® II Nasal Scissors, cutting blades
curved upwards, to cut the anterior part of the middle
turbinate in case of narrow nose and to prevent
postoperative synechia, with cleaning connector,
working length 13 cm



449205

Same, cutting blades curved downwards

STRUYCKEN RHINOFORCE® II Nasal Cutting Forceps, working length 13 cm



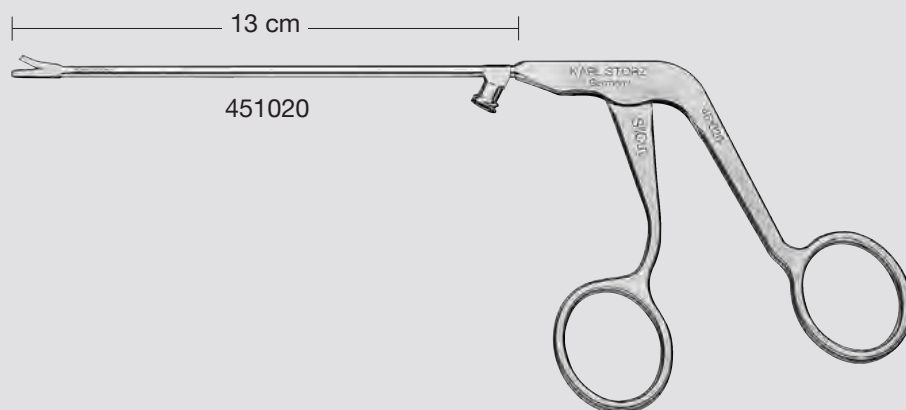
455010

STRUYCKEN RHINOFORCE® II Nasal Cutting Forceps,
with cleaning connector, working length 13 cm

Recommended Cleaning Rack 39220 CA for Instruments with Cleaning Connectors see page 28

Special Features:

- Tactile instrument feedback
- Uniform patented force transmission
- Powerful resection under precise control
- Accurate incision due to small tolerances
- Large aperture angle
- Special cutting geometry to prevent tissue from slipping
- Flat jaws
- Through-cutting and backward-cutting versions also available



456021

GRÜNWALD-HENKE **SilCut® Nasal Forceps**, straight, not through-cutting, extremely powerful resection, patented uniform force transmission for gently controlled grasping and removal of tissue, cartilage and bone fragments, new ergonomic handle design, BLAKESLEY shape, size 1, with cleaning connector, working length 13 cm



456521

Same, 45° upturned



451020

GRÜNWALD-HENKE **SilCut® Nasal Cutting Forceps**, straight, through-cutting, extremely powerful resection, patented uniform force transmission for gently controlled cutting, new ergonomic handle design, BLAKESLEY shape, size 0, with cleaning connector, working length 13 cm



451021

Same, size 1



451520

GRÜNWALD-HENKE **SilCut® Nasal Cutting Forceps**, 45° upturned, through-cutting, extremely powerful resection, patented uniform force transmission for gently controlled cutting, new ergonomic handle design, BLAKESLEY shape, size 0, with cleaning connector, working length 13 cm

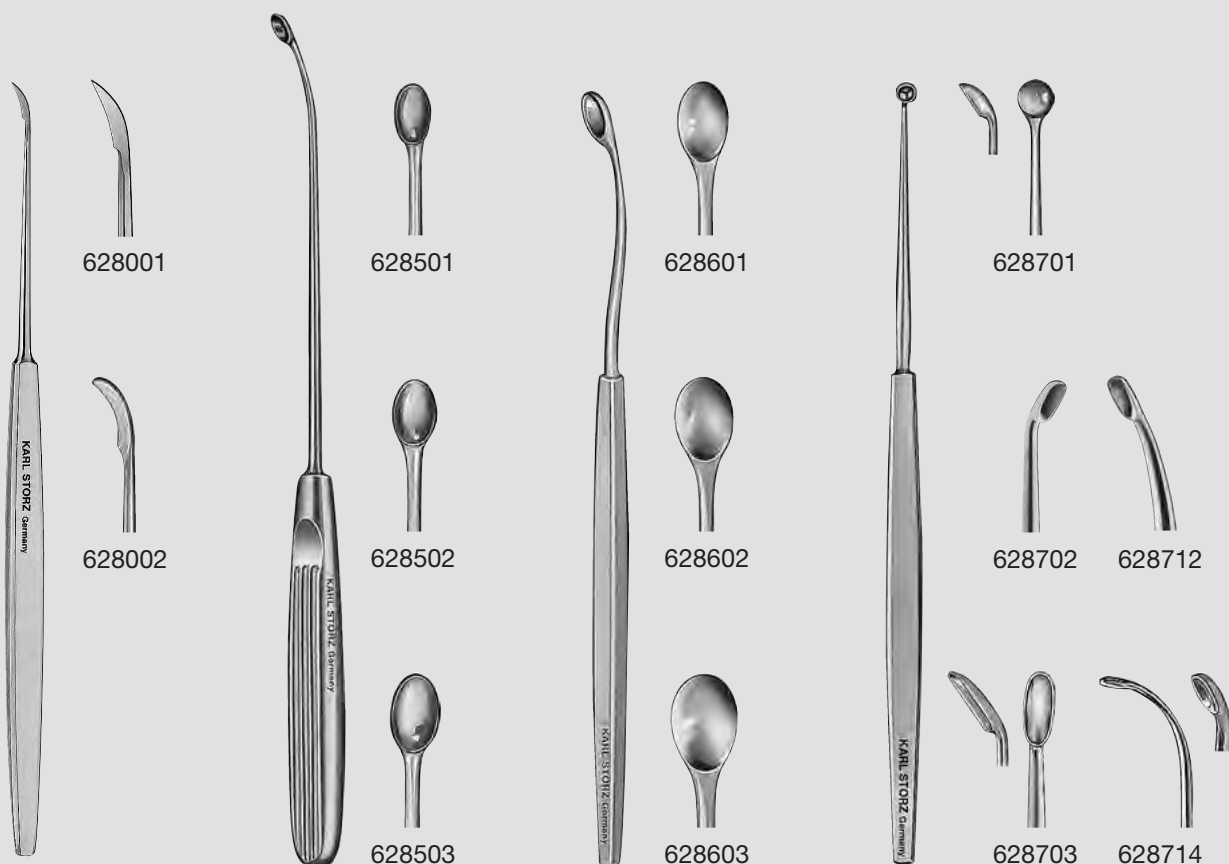


451521

Same, size 1

Nose

Nasal Sinuses,
Microscopic/Endoscopic Surgery
for Nasal Sinuses, Skull Base and Pituitary Surgery



628001

628002

628501

628502

628503

628601

628602

628603

628701

628702

628703

628712

628714

628801

628802

Sickle Knife, pointed, length 19 cm

Same, round, double-cutting

HALLE Antrum Curette, malleable,
size 1, length 21 cm

Same, size 2

Same, size 3

Antrum Curette, oval, size 1, length 19 cm

Same, size 2

Same, size 3

Antrum Curette, round, length 19 cm

Same, oblong, small

Same, oblong, large

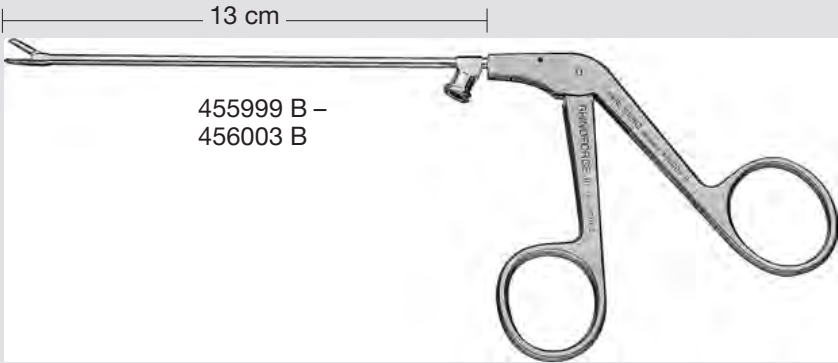
KUHN-BOLGER Frontal Sinus Curette,
55° curved, oval, forward cutting, length 19 cm

Same, 90° curved

SIEBENMANN Antrum Curette,
right, length 16.5 cm

Same, left

BLAKESLEY RHINOFORCE® II Nasal Forceps



	455999 B	BLAKESLEY RHINOFORCE® II Nasal Forceps, straight, size 00, with cleaning connector, working length 13 cm
	456000 B	Same, size 0
	456001 B	Same, size 1
	456002 B	Same, size 2
	456003 B	Same, size 3



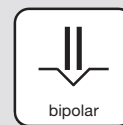
	456499 B	BLAKESLEY-WILDE RHINOFORCE® II Nasal Forceps, 45° upturned, size 00, with cleaning connector, working length 13 cm
	456500 B	Same, size 0
	456501 B	Same, size 1
	456502 B	Same, size 2

Recommended stainless steel trays for sterilization 39910 SC see catalog HYGIENE

Bipolar Coagulating Forceps

Bipolar Coagulating Forceps, insulated

For use with Bipolar High Frequency Cords 847000 or 847000 A/E/M/V



845518

Bipolar Coagulating Forceps, insulated, for nasopharynx, tip curved 60°, blunt, tip 2 mm, length 18 cm



845721

Bipolar Coagulating Forceps, insulated, for nasopharynx and adenoidectomy, tip with long 90° curve, with integrated suction channel, with cut-off hole, length 21 cm



845821

Bipolar Coagulating Forceps, insulated, for oral cavity and tonsillectomy, tip with short 45° curve, with integrated suction channel, with cut-off hole, length 21 cm

Optional products for MIP L



27840LIK

LASER Hand Instrument for MIP L, distal tip bent upwards, fixation for LASER fibers and sealing system, working length 35 cm, for use with Nephroscope for MIP L 27840KA and Instrument Port MIP L 27840GP as well as LASER fibers up to diameter 1 mm

Optional products for MIP M



27830FK

Forceps for Foreign Body Removal, double action jaws, flexible, 5 Fr., length 40 cm



27830FL

Biopsy Forceps, double action jaws, flexible, 5 Fr., length 40 cm



27830S

Scissors, single action jaws, semiflexible, 5 Fr., working length 40 cm



27830H

Forceps, rigid, for grasping larger stones and stone fragments, with triple serrated jaws and U-spring handle, 5 Fr., length 36 cm

For use with 27002L and 27002K



27425F

Forceps, rigid, for grasping stone fragments, double action jaws, 5 Fr., length 60 cm, color code: red

27425FG

Same, flexible



27425P

Forceps, rigid, for grasping larger stones and fragments, double action jaws, 5 Fr., length 60 cm, color code: red

27425PG

Same, flexible



27425Z

Biopsy Forceps, rigid, double action jaws, 5 Fr., length 60 cm, color code: red

27425ZG

Same, flexible



27425R

PÉREZ-CASTRO Forceps, rigid, for long jaws, for Steinstrasse, double action jaws, 5 Fr., length 60 cm, color code: red

27425RG

Same, flexible

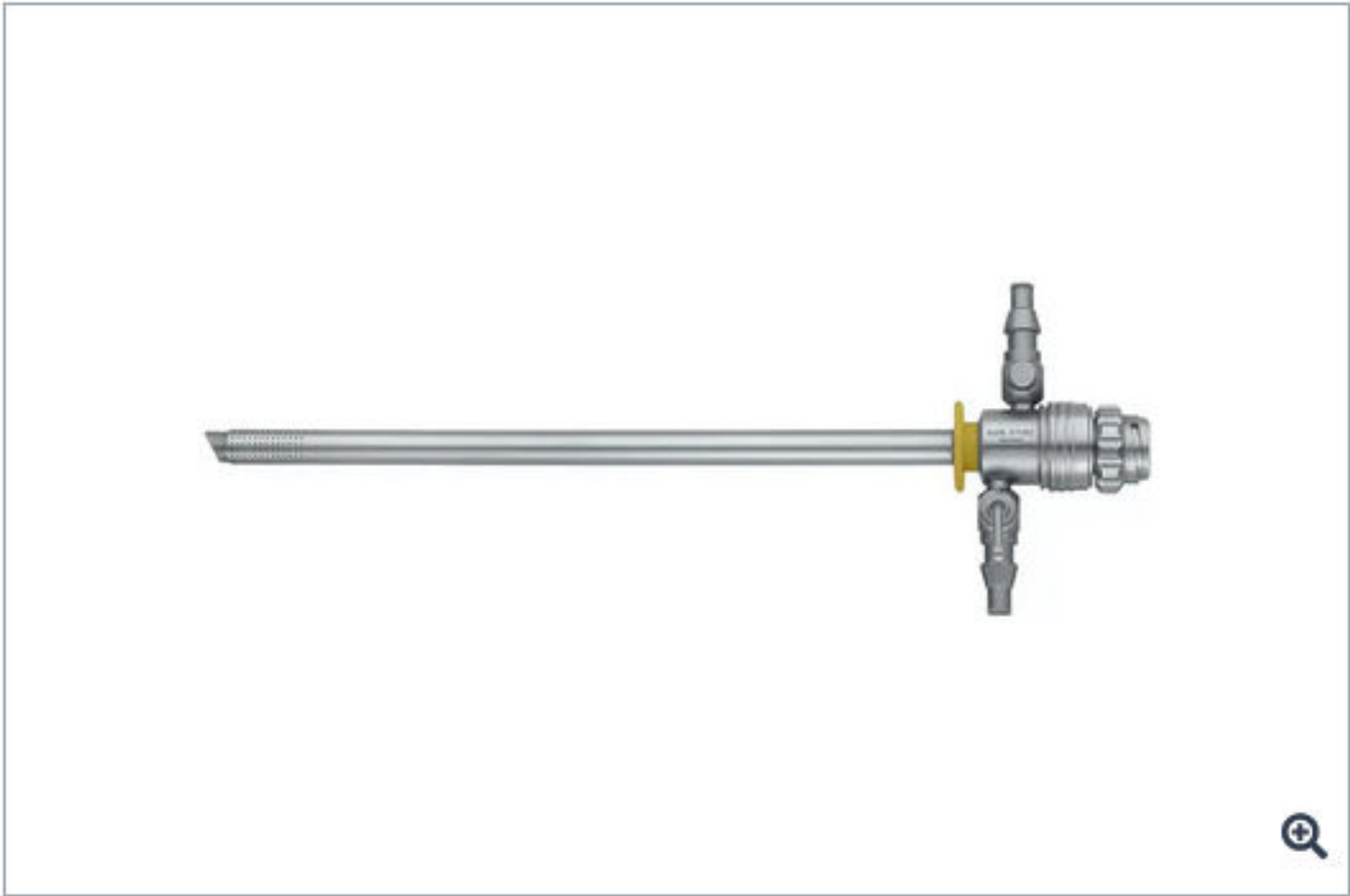


27425U

Splitting Forceps, rigid, cutting upwards, single action jaws, 5 Fr., length 60 cm, color code: red

Home page › Online Catalog - Human Medicine

27050SC



Item no: 27050SC

Resectoscope Sheath, 26 Fr.

Quantity:

–

1

+

On the offer list

🛒

Product details

Resectoscope sheath with rotating inner sheath and click mechanism for continuous irrigation and suction

- Sheath can be connected in any position
- Rotating inner sheath
- For better service: Exchangeable inner sheath

Technical details	Documents & Films	Product group / field of application
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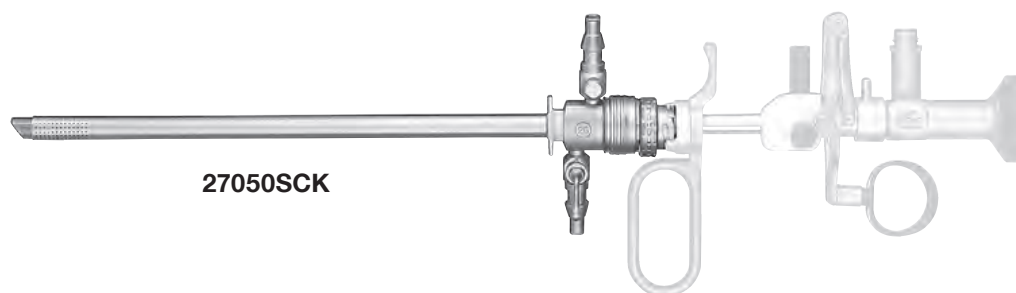
System size	26 Fr.
Color code	Yellow
Flow property	Continuous flow
LUER-Lock	Rotating
Sheath end	Oblique
Connection mechanism	Click mechanism
Sheath rotation	Rotatable inner sheath
Sterile	No
Type of usage	Reusable

Resectoscope Sheaths with Rotating Inner Sheaths and Click Mechanism

for continuous irrigation and suction

Special Features:

- Sheath can be connected in any position
- Rotating inner sheath
- For better service: Exchangeable inner sheath
- Sheaths can be combined with Working Elements 27040 and 27050



27050SCK

27050SCK

Resectoscope Sheath, including tube for in- and outflow, 26 Fr., oblique beak, rotating inner sheath with ceramic insulation, quick-release lock
color code: yellow

27050CA

Inner Sheath, rotating, with ceramic insulation, for use with resectoscope outer sheath of 27050SC

27050SDK

Resectoscope Sheath, including tube for in- and outflow, 28 Fr., oblique beak, rotating inner sheath with ceramic insulation, quick-release lock
color code: black

27050CB

Inner Sheath, rotating, with ceramic insulation, for use with resectoscope outer sheath of 27050SD

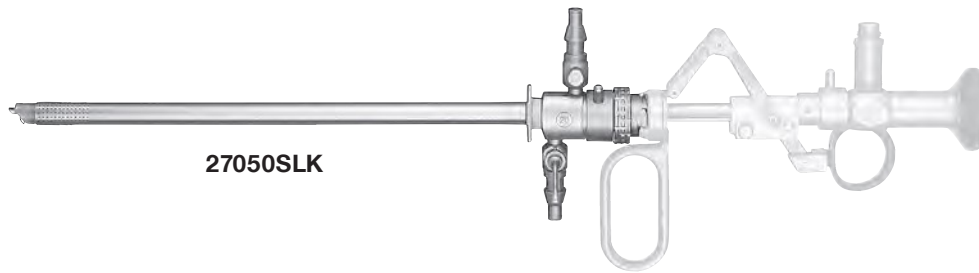
The resectoscope sheaths can be used with unipolar and bipolar working elements.

Resectoscope Sheaths with Rotating Inner Sheaths

for continuous irrigation and suction

Special Features:

- For better service:
Exchangeable inner sheath
- Sheath can be combined with
Working Elements 27040 and 27050
- Rotating inner sheath



27050SLK

27050SLK

Resectoscope Sheath, including tube for in- and outflow, 26 Fr., oblique beak, rotating inner sheath with ceramic insulation, color code: yellow

27050XA

Inner Sheath, rotating, with ceramic insulation, for use with resectoscope outer sheath of 27050SL

27050SMK

Resectoscope Sheath, including tube for in- and outflow, 28 Fr., oblique beak, rotating inner sheath with ceramic insulation, color code: black

27050XB

Inner Sheath, rotating, with ceramic insulation, for use with resectoscope outer sheath of 27050SM



27093GN

Adaptor, for use with resectoscope outer sheaths and PCN sheaths in conjunction with evacuators and bladder syringes



27040LB

Adaptor, for use with Telescopes 27293AA and 27292AMA with resectoscope outer sheaths of 27040SL, 27040SD and 27050SL



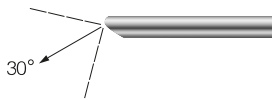
27094BY

Adaptor, for use with resectoscope sheaths and optical forceps

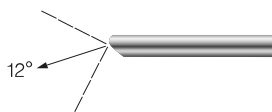
The resectoscope sheaths can be used with unipolar and bipolar working elements.

Standard Instruments for Enucleation

HOPKINS® Telescopes



- 27005BA **HOPKINS® Forward-Oblique Telescope 30°**, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: red



- 27005FA **HOPKINS® Telescope 12°**, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: black

Resectoscope Sheaths



- 27050SCK **Resectoscope Sheath**, quick-release lock, including connecting tube for in- and outflow, 26 Fr., oblique beak, rotating inner sheath with ceramic insulation, color code: yellow
- 27050SLK **Resectoscope Sheath**, including connecting tube for in- and outflow, 26 Fr., oblique beak, rotating inner sheath with ceramic insulation, color code: yellow

Obturator



- 27040OC **Standard Obturator**, for 24/26 Fr. sheaths

- 27050BK SCHMIEDT **Visual Obturator**, for 24/26 Fr. sheaths, 27040BK/BO/SD/SL, 27240BO, 27241BK/BO, 27042B, 27242BZ, 27050SL

Electrodes

Two-Stem Electrodes with Stabilizers, for Working Elements 27040DB/EB

For use with 24/26 Fr. resectoscope sheaths

The cutting loops are delivered with a wire diameter of 0.35 mm. Loops with 30 or 40 as the last digit of the order number indicate a wire diameter of 0.30 mm or 0.40 mm.



27040GP1

Cutting Loops

Distal Tip	24/26 Fr. color code: yellow	Instrument Description
	27040GP1	Cutting Loop , bipolar
	27040GP140	Cutting Loop , bipolar
	27040GD1	Cutting Loop , bipolar, small
	27040BL1	Cutting Loop , bipolar, pointed

Cutting Loops

Distal Tip	24/26 Fr. color code: yellow/orange	Instrument Description
	27040GP130	Cutting Loop , bipolar, diameter 0.30 mm
	27040JB1	Cutting Loop , bipolar, longitudinal
	27040JB130	Cutting Loop , bipolar, longitudinal, diameter 0.30 mm
	27040JBE130	Cutting Loop , bipolar, rectangular, longitudinal, diameter 0.30 mm

VapoEnucleation Electrode

Distal Tip	24/26 Fr. color code: yellow	Instrument Description
	27040VE	VapoEnucleation Electrode , bipolar, hemispherical

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Item no: 27068D

SACHSE Urethrotome Sheath, 21 Fr.

Quantity:

–

1

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On the offer list

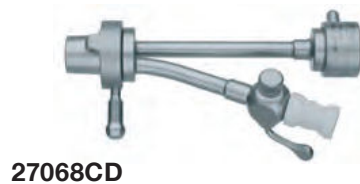
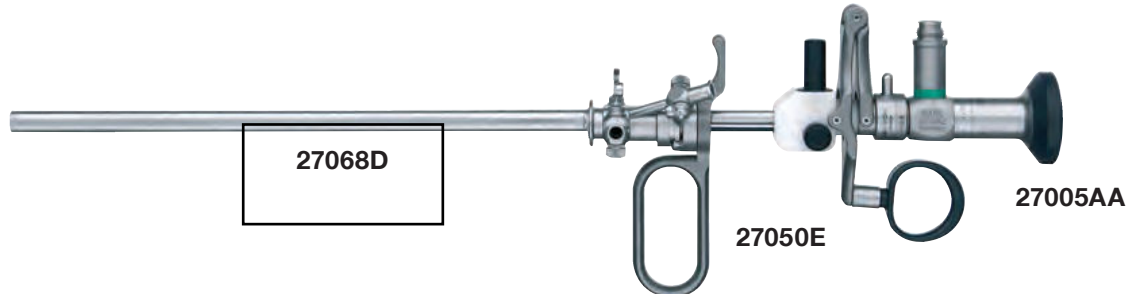
🛒

Product details

SACHSE visual obturator

Technical details	Documents & Films
System size	21 Fr.
Working length	20 cm
Author	SACHSE
LUER-Lock	Rotating
Sterile	No
Type of usage	Reusable

21 Fr., working length 20 cm,
for use with HOPKINS® Straight Forward Telescope 27005AA



27068DK

SACHSE Urethrotome Sheath, 21 Fr., with channel for FILIFORM bougies and 2 LUER-Lock cones

27068DO

Obturator, for Urethrotome Sheath 21 Fr., 27068D

27068CD

Telescope Bridge, 5 Fr., with channel for instruments up to 5 Fr.

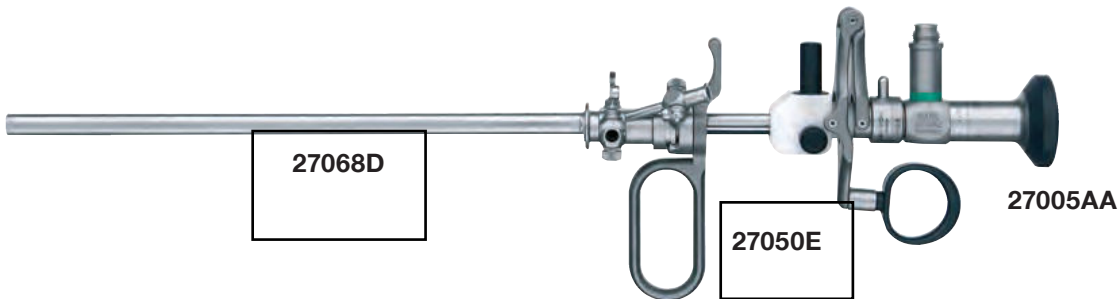
27068F

Supplementary Sheath, sides open, for introduction of a balloon catheter, to slip on Urethrotome Sheath 27068D

27068SK

Supplementary Sheath, for continuous irrigation and suction, to slip on Urethrotome Sheath 27068D

21 Fr., working length 20 cm,
for use with HOPKINS® Straight Forward Telescope 27005AA



27050E Working Element



27069K	SACHSE Knife, straight
27069KS	Cold Knife, hook-shaped
27069L	Cold Knife, round
27069M	LUDVIK Knife, straight, serrated
27069P	Cold Knife, ring-shaped



280 Protection Tube, for sterilization and storage of electrodes, loops, curettes and knives

Please note: The knives displayed are not to be used with HF current.
Knives are delivered in packages of 6.

High Frequency Surgery Units



UH 400

AUTOCON® III 400 High-End, with KARL STORZ-SCB control NEO, power supply 220-240 VAC, 50/60 Hz, including mains cord

UH 400U

AUTOCON® III 400 High-End, with KARL STORZ-SCB control NEO, power supply 100-127 VAC, 50/60 Hz, including mains cord



UH 801

Bipolar High Frequency Cord, length 400 cm, for KARL STORZ AUTOCON® III 400 SCB, for use with KARL STORZ bipolar resectoscopes



UF 902

Two-Pedal Footswitch, with button for switchover function, for use with HF generators

Cysto-Urethroscope Sheaths

17 – 25 Fr., working length 22 cm,
for use with 4 mm telescopes



27026B

27026AK

Cystoscope-Urethroscope Sheath, 25 Fr.,
with Obturator 27026AO and 2 LUER-Lock cones,
color code: white

27026BK

Cystoscope-Urethroscope Sheath, 22 Fr.,
with Obturator 27026BO and 2 LUER-Lock cones,
color code: blue

27026CK

Cystoscope-Urethroscope Sheath, 20 Fr.,
with Obturator 27026CO and 2 LUER-Lock cones,
color code: red

27026DK

Cystoscope-Urethroscope Sheath, 19 Fr.,
with Obturator 27026DO and 2 LUER-Lock cones,
color code: green

27026UK

Cystoscope-Urethroscope Sheath, 17 Fr.,
with Obturator 27026UO and 2 LUER-Lock cones,
color code: yellow

With slot,
no slip-off of flexible instruments



27026BB

27026ABK

Cystoscope-Urethroscope Sheath, 25 Fr.,
with Obturator 27026AO and 2 LUER-Lock cones,
color code: white

27026BBK

Cystoscope-Urethroscope Sheath, 22 Fr.,
with Obturator 27026BO and 2 LUER-Lock cones
color code: blue

27026CBK

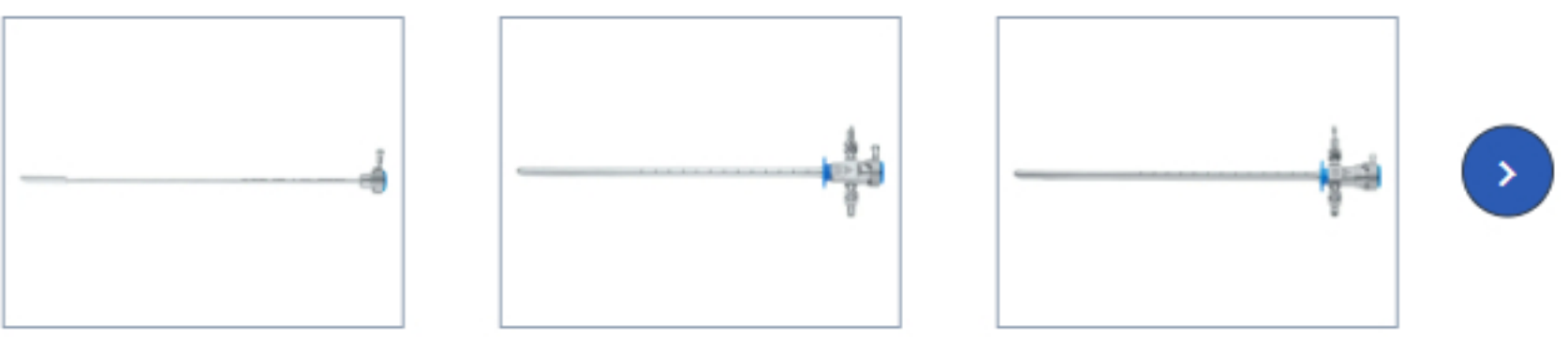
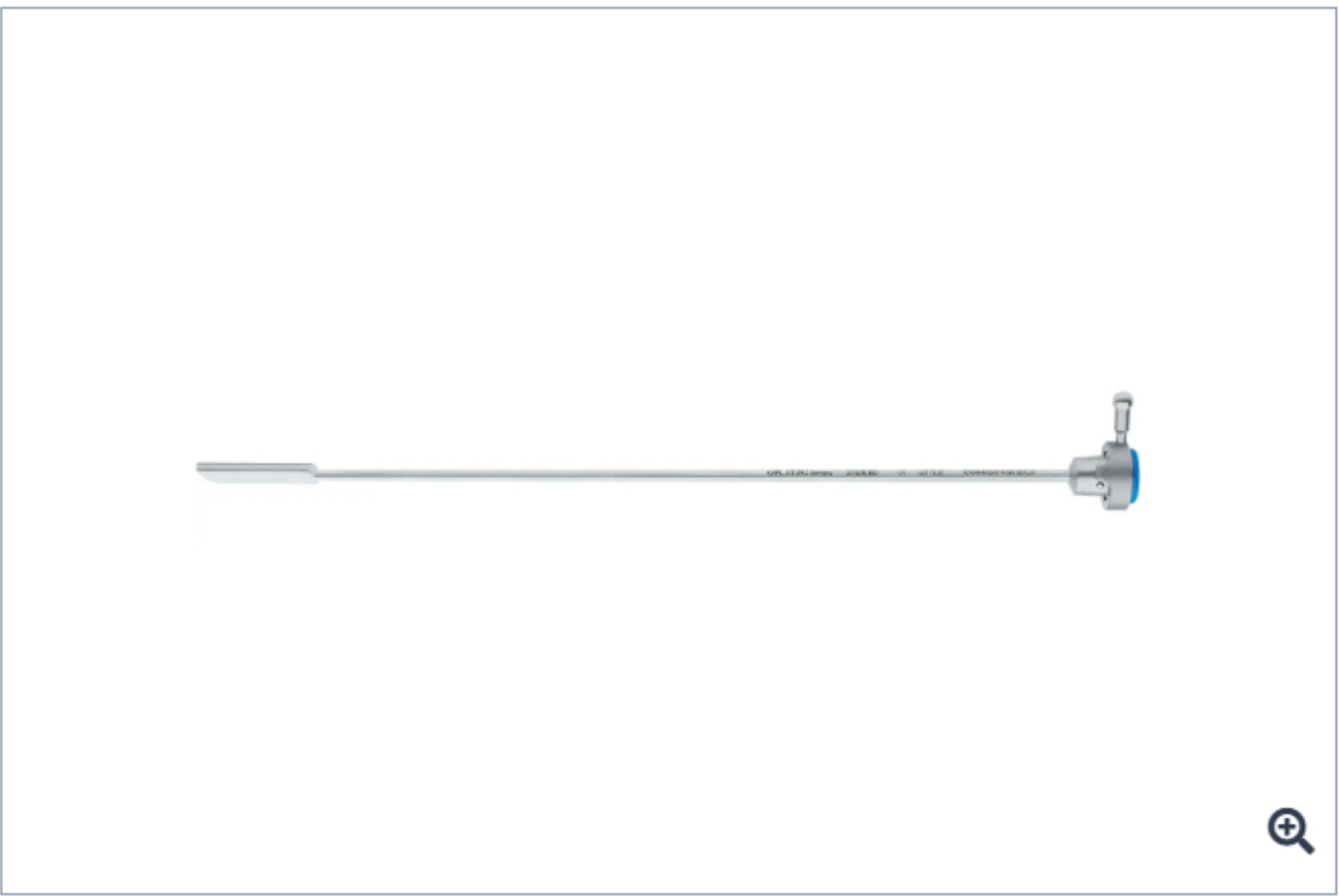
Cystoscope-Urethroscope Sheath, 20 Fr.,
with Obturator 27026CO and 2 LUER-Lock cones,
color code: red

27026DBK

Cystoscope-Urethroscope Sheath, 19 Fr.,
with Obturator 27026DO and 2 LUER-Lock cones,
color code: green

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27026BO



Item no: 27026BO

Obturator, for 27026B/BB,
27027B/BN

Quantity:

-

1

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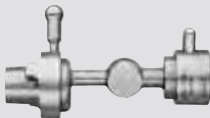
On the offer list



- Technical details
- Documents & Films
- Product group / field of application

System size	22 Fr.
Color code	Blue

Telescope Bridges, Catheter Deflecting Mechanisms



27025 F



27025 G



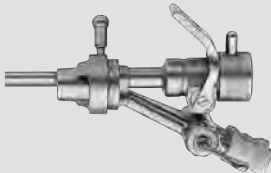
27025 GF

- 27025 F
- 27025 G
- 27025 GF

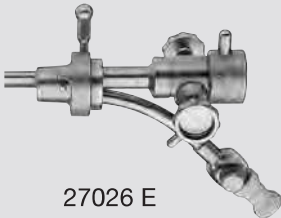
Telescope Bridge
Same, with 1 lockable channel
Same, with 2 lockable channels



27026 EF/EG



27026 EC



27026 E

- 27026 EF
Catheter Deflecting Mechanism, with 2 lockable channels,
with ratchet, Rod 27021 O is included in delivery
- 27026 EG
Same, without ratchet
- 27026 EC
Same, with quick control
- 27026 E
Catheter Deflecting Mechanism, with ALBARRAN lever,
with 1 lockable channel, with ratchet, Rod 27021 O is
included in delivery

For exploration with Sheath 27026 U the Telescope Bridge 27025 G is used instead of Catheter Deflecting Mechanisms 27026 E/EC/EF/EG.

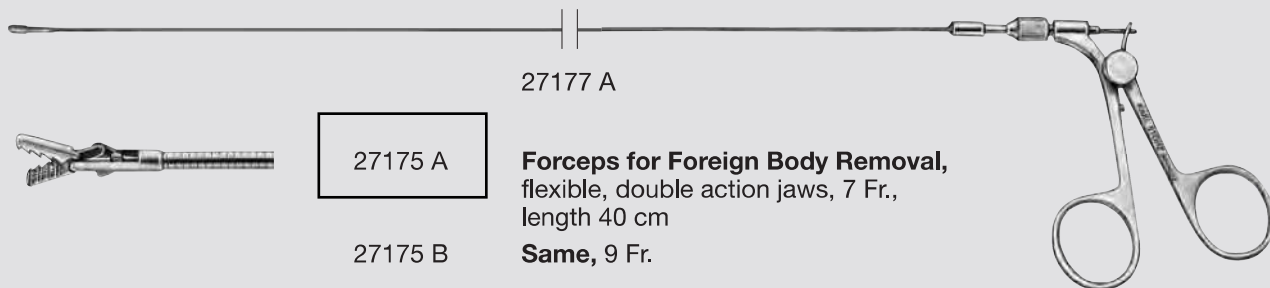
Sheaths with Obturator	Working Channel with Catheter Deflecting Mechanism		Working Channel with Telescope Bridge		Color Code
	27026 E	27026 EC 27026 EF 27026 EG	27025 G	27025 GF	
27026 A 25 Fr. 27026 AB	1x 10 Fr.	2x 8 Fr. 1x 10 Fr.	1x 12 Fr.	2x 8 Fr. 1x 12 Fr.	white
27026 B 22 Fr. 27026 BB	1x 9 Fr.	2x 6 Fr. 1x 9 Fr.	1x 10 Fr.	2x 7 Fr. 1x 10 Fr.	blue
27026 C 20 Fr. 27026 CB	1x 6 Fr.	2x 5 Fr. 1x 6 Fr.	1x 7 Fr.	2x 6 Fr. 1x 7 Fr.	red
27026 D 19 Fr. 27026 DB	1x 5 Fr.	2x 4 Fr. 1x 5 Fr.	1x 6 Fr.	2x 5 Fr. 1x 6 Fr.	green
27026 U 17 Fr.	–	–	1x 5 Fr.	1x 5 Fr.	yellow

Flexible Instruments

Forceps, Injection Cannulas, Stone Baskets

5 – 9 Fr.,

for use with Standard Cystoscope 27026 and Universal Cysto-Urethroscope 27035 BA



27177 A

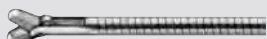


27175 A

Forceps for Foreign Body Removal, flexible, double action jaws, 7 Fr., length 40 cm

27175 B

Same, 9 Fr.



27177 A

Biopsy Forceps, flexible, double action jaws, 7 Fr., length 40 cm

27177 B

Same, 9 Fr.



27178 A

Scissors, flexible, single action jaws, 7 Fr., length 40 cm

27178 B

Same, 9 Fr.



27182 A

27182 A

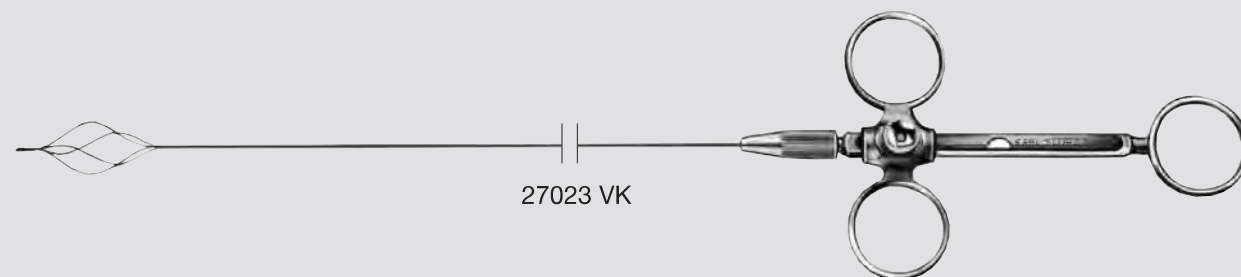
Injection Cannula, flexible, 6 Fr., length 50 cm



27186 A

27186 A

Basket, flexible, with 6 wires, 5.5 Fr., sterile, for single use



27023 VK

27023 VK

Stone Basket, 5 Fr., length 60 cm including:
3-Ring Handle
3x Basket
3x Coil

Components/Spare Parts see chapter 16

Fiber Optic Light Cables

for Cold Light Fountains



Fiber Optic Light Cable with Straight Connector

495 NE	Fiber Optic Light Cable , diameter 4.8 mm, length 300 cm
495 NCS	Fiber Optic Light Cable , extremely heat-resistant, diameter 4.8 mm, length 250 cm
NEW 495 NCSC	Fiber Optic Light Cable , extremely heat-resistant, with safety locking device, diameter 4.8 mm, length 250 cm
495 NB	Fiber Optic Light Cable , diameter 4.8 mm, length 180 cm
495 ND	Fiber Optic Light Cable , diameter 3.5 mm, length 300 cm
495 NA	Fiber Optic Light Cable , diameter 3.5 mm, length 230 cm
NEW 495 NAC	Fiber Optic Light Cable , with safety locking device, diameter 3.5 mm, length 230 cm
495 NL	Fiber Optic Light Cable , diameter 3.5 mm, length 180 cm
495 NTA	Fiber Optic Light Cable , diameter 2.5 mm, length 230 cm
495 NT	Fiber Optic Light Cable , diameter 2.5 mm, length 180 cm
NEW 495 TIP	Fiber Optic Light Cable , highly heat resistant, diameter 4.8 mm, length 300 cm, optimized for 3D TIPCAM®1 and TIPCAM®



Fiber Optic Light Cable with 90° Deflection to the Light Source

495 NWL	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 300 cm
495 NWM	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 230 cm
495 NW	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 180 cm
495 NTX	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 2.5 mm, length 230 cm
495 NTW	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 2.5 mm, length 180 cm



495 NVC



495 NV/NVL/NVB

Fiber Optic Light Cable with 90° Deflection to the Instrument

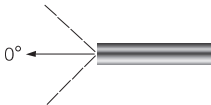
NEW 495 NVC	Fiber Optic Light Cable , with 90° deflection to the instrument, very narrow radius of curvature, diameter 4.8 mm, length 300 cm
495 NVB	Fiber Optic Light Cable , with 90° deflection to the instrument, diameter 4.8 mm, length 300 cm
495 NVL	Fiber Optic Light Cable , with 90° deflection to the instrument, diameter 3.5 mm, length 300 cm
495 NV	Fiber Optic Light Cable , with 90° deflection to the instrument, diameter 3.5 mm, length 230 cm



Light Adaptor, angled 90°

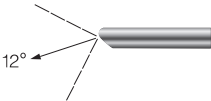
495 EW	Light Adaptor , angled 90°, diameter 4.8 mm, free rotatable, to connect with standard telescopes
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Adaptor for connecting KARL STORZ fiber optic light cables with endoscopes and light sources from other manufacturers, see page TP 132



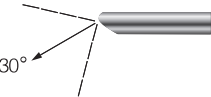
27005AA

HOPKINS® Straight Forward Telescope 0°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: green



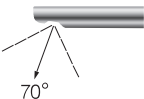
27005FA

HOPKINS® Telescope 12°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: black



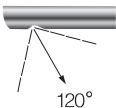
27005BA

HOPKINS® Forward-Oblique Telescope 30°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: red



27005CA

HOPKINS® Lateral Telescope 70°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: yellow



27005EA

HOPKINS® Retrospective Telescope 120°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: white

KARL STORZ SE & Co. KG • PO Box 230 • 78503 Tuttlingen/Germany

Irina Gherman
Director
SC "DENOLGA MEDICAL" Ltd
Banulescu Bodoni Str., 45,
Chisinau, MD-2012
R Moldova

Tuttlingen, 06 December 2024

Manufacturer Declaration HOPKINS Telescopes

Dear Sir or Madam,

With this declaration we, KARL STORZ SE & Co KG, located at Dr. KARL STORZ Straße 34, 78532 Tuttlingen / Germany, announce the application of sapphire glass at the distal end and in the eyepiece of all our HOPKINS telescopes. Furthermore we declare that all our HOPKINS telescopes are equipped with a rod lens system.

We hope that this will help in your matter, and we look forward to many more years of amicable cooperation.

Yours sincerely,

KARL STORZ SE & Co. KG



i.A. Leon Redle

Deals Desk Manager
Global Sales Development

26173AM

Home_page > Online Catalog - Human Medicine



Item no: 26173AM

Fascial Closure Instrument,
2.8mm, 17cm

Quantity:

–

1

+

On the offer list 

Product details

- Integrated grasping forceps to facilitate the passing and retrieval of the suture during wound closure

Technical details	Documents & Films	Product group / field of application
Author	BERCI	
Size	2.8 mm	
Application	For subcutaneous fascial closure of trocar incisions	
Jaw mobility	Single action jaws	
LUER-Lock connector for cleaning	No	
Handle shape	Pistol grip	
Working length	17 cm	

KOH Macro Needle Holders

Size 5 mm

Operating instruments, **lengths 33 and 43 cm**,
for use **with trocars size 6 mm**

The ergonomic properties of the new 5 mm KOH macro needle holder allow precise holding of the needles and the thread. The precision branches and the new locking mechanism enable easy and precise guidance of the needle with threads of thickness from 0/0 to 7/0.

The KOH ultramicro instrument set has been developed specifically to meet the high demands of laparoscopic microsurgery and is designed to suture structures as small as 0.5 mm.

Special Features:

- **Tungsten carbide inserts for firm and reliable needle positioning, as well as long durability**
 - **Ease of operation, precise adjustable ratchet for easy and safe positioning of the needle**
- **Ergonomically designed handle for relaxed working**

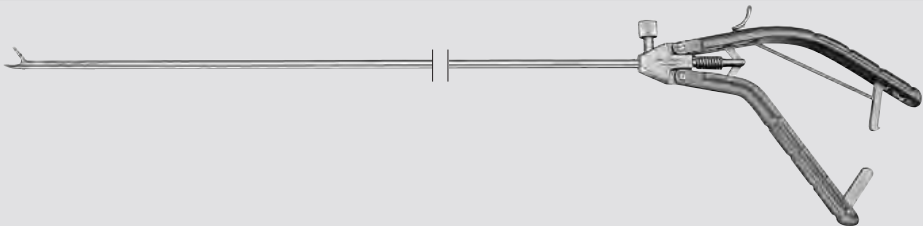
Length	Instrument
33 cm	
43 cm	

Distal tip	Instrument	
	26173 KAF	KOH Macro Needle Holder , with tungsten carbide insert, ergonomic straight handle with disengageable ratchet, ratchet position right, jaws straight
	26178 KAF	
	26173 KAL	KOH Macro Needle Holder , with tungsten carbide insert, ergonomic straight handle with disengageable ratchet, ratchet position right, jaws curved to left
	26178 KAL	
	26173 KAR	KOH Macro Needle Holder , with tungsten carbide insert, ergonomic straight handle with disengageable ratchet, ratchet position left, jaws curved to right
	26178 KAR	

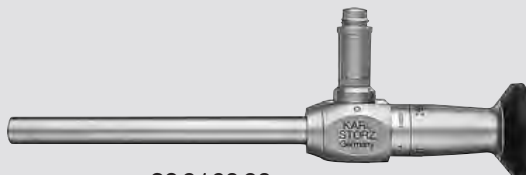
KOH Macro Needle Holders

Size 5 mm

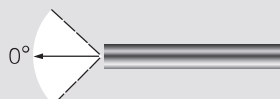
Operating instruments, **lengths 33 and 43 cm**,
for use **with trocars size 6 mm**

Length	Instrument	
33 cm		
Distal tip	Instrument	
	26173 KL	KOH Macro Needle Holder , with tungsten carbide insert, ergonomic handle with ratchet, ratchet position on top, jaws curved left
	26173 KC	KOH Macro Needle Holder , with tungsten carbide insert, ergonomic handle with ratchet, ratchet position on top, jaws curved right

Exoscope and Illumination
Diameter 10 mm, length 11 cm



20 9160 20



20 9160 20

VITOM® 25 HOPKINS® II Straight Forward Telescope 0°, working distance 25 – 60 cm, diameter 10 mm, length 11 cm, **autoclavable**, fiber optic light transmission incorporated, color code: green

Fiber Optic Light Cables 495 NE, 495 NVB or 495 NVC recommended



495 NE



495 NVB



495 NVC

495 NE

Fiber Optic Light Cable, diameter 4.8 mm, length 300 cm

495 NVB

Fiber Optic Light Cable, with 90° deflection to the instrument, diameter 4.8 mm, length 300 cm

495 NVC

Fiber Optic Light Cable, with 90° deflection to the instrument, very narrow radius of curvature, diameter 4.8 mm, length 300 cm



20 9180 20

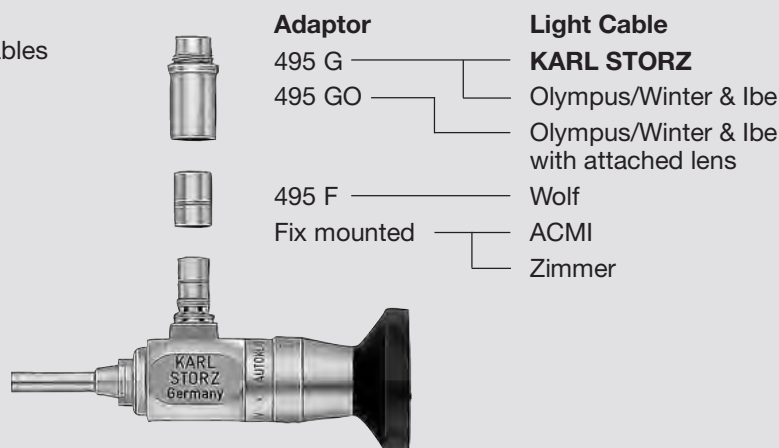
20 9180 20

VITOM® 25 Distance Rod, length 25 cm

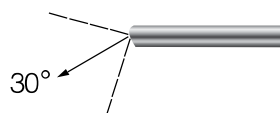
Adaptors

for Light Sources and Light Cables

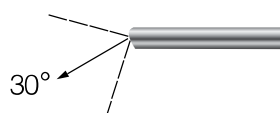
HOPKINS® Telescopes with universal connector for light cables



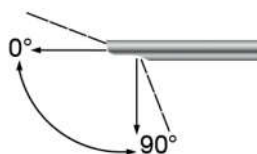
Manufacturer	I = Instrument CF= Cold Light Fountain LC= Light Cable	KARL STORZ				Special Applications
		Light Cable	Cold Light Fountain	Former Instrument	Current Instrument	
ACMI	I	495 W	—	—	—	ACMI connector to ACMI connector 495 Y
	CF	495 PA	—	—	—	
	LC	—	495 C	—	—	
Downs	CF	495 PA	—	—	—	Olympus Techno Fountain for KARL STORZ Cable 81495 OT, Olympus Light Cable for KARL STORZ Techno Fountain 81450/81495 OL
Dyonics	CF	495 Q	—	—	—	
Effner	CF	495 Q	—	—	—	
Fuji	CF	495 FU	—	—	—	
KLI	LC	—	495 C	—	—	
	CF	495 PA	—	—	—	
Machida	CF	495 SM	—	—	—	
Olympus	CF	495 SON	—	—	—	
	LC	—	495 D	—	—	
Pentax	CF	495 T	—	—	—	
	LC	—	495 D	—	—	
HSW	CF	495 Q	—	—	—	495 S: The use of KARL STORZ fiberscopes with integrated fiber optic light cable and KARL STORZ light cables with non-graduated distal connection (diameter 7 mm) requires an additional adaptor 495 PWS to adaptor 495 S
	LC	—	495 E	495 N	495 N	
Stryker	I	495 ST	—	—	—	
	CF	495 PA	—	—	—	
Richard Wolf	I	495 X	—	—	—	
	CF	495 Q	—	—	—	
	LC	—	495 E	495 M	—	
Olympus/ Winter & Ibe	CF	495 S	—	—	—	
	LC with attached lens	—	—	495 GO	495 GO	

HOPKINS® Telescopes**Diameter 3.3 mm**

26007BA **HOPKINS® Forward-Oblique Telescope 30°**, enlarged view, diameter 3.3 mm, length 25 cm, **autoclavable**, fiber optic light transmission incorporated, color code: red

Diameter 10 mm

26003BA **HOPKINS® Forward-Oblique Telescope 30°**, enlarged view, diameter 10 mm, length 31 cm, **autoclavable**, fiber optic light transmission incorporated, color code: red



26003EC **ENDOCAMELEON® HOPKINS® Telescope**, diameter 10 mm Ø, length 31 cm, **autoclavable**, variable direction of view from 0°–90°, adjustment knob for selecting the desired direction of view, fiber optic light transmission incorporated, color code: gold

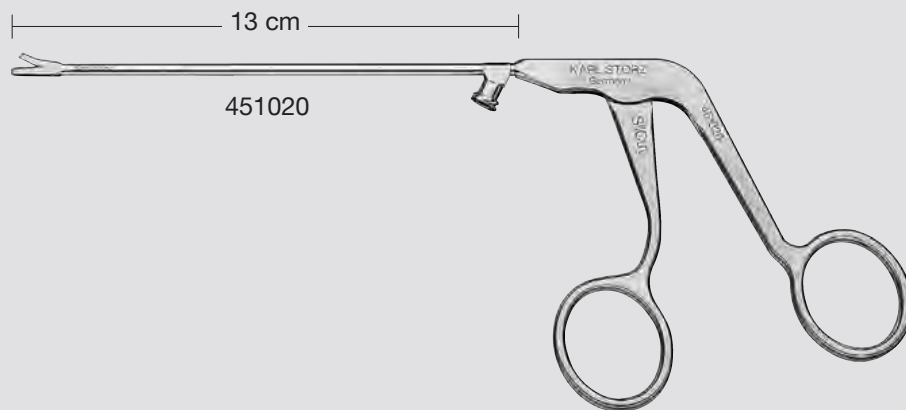


533TVB **Adaptor, autoclavable**, permits telescope changing under sterile conditions

It is recommended to check the suitability of the product for the intended procedure prior to use.

Special Features:

- Tactile instrument feedback
- Uniform patented force transmission
- Powerful resection under precise control
- Accurate incision due to small tolerances
- Large aperture angle
- Special cutting geometry to prevent tissue from slipping
- Flat jaws
- Through-cutting and backward-cutting versions also available



456021

GRÜNWALD-HENKE **SilCut® Nasal Forceps**, straight, not through-cutting, extremely powerful resection, patented uniform force transmission for gently controlled grasping and removal of tissue, cartilage and bone fragments, new ergonomic handle design, BLAKESLEY shape, size 1, with cleaning connector, working length 13 cm



456521

Same, 45° upturned



451020

GRÜNWALD-HENKE **SilCut® Nasal Cutting Forceps**, straight, through-cutting, extremely powerful resection, patented uniform force transmission for gently controlled cutting, new ergonomic handle design, BLAKESLEY shape, size 0, with cleaning connector, working length 13 cm



451021

Same, size 1



451520

GRÜNWALD-HENKE **SilCut® Nasal Cutting Forceps**, 45° upturned, through-cutting, extremely powerful resection, patented uniform force transmission for gently controlled cutting, new ergonomic handle design, BLAKESLEY shape, size 0, with cleaning connector, working length 13 cm



451521

Same, size 1

For use with 27000L, 27000K, 27001L and 27001K

	27424F	Forceps , rigid, for grasping stone fragments, double action jaws, 4 Fr., length 60 cm, color code: blue
	27424P	Forceps , rigid, for grasping larger stones and fragments, double action jaws, 4 Fr., length 60 cm, color code: blue
	27424Z	Biopsy Forceps , rigid, double action jaws, 4 Fr., length 60 cm, color code: blue
	27424R	PÉREZ-CASTRO Forceps , rigid, for long jaws, for Steinstrasse, double action jaws, 4 Fr., length 60 cm, color code: blue
	27424U	Splitting Forceps , rigid, cutting upwards, single action jaws, 4 Fr., length 60 cm, color code: blue
	27023TD	Stone Basket , nitinol, with tip, helical, 2.5 Fr., length 120 cm, 4 wires, basket diameter 16 mm, sterile, for single use
	27023LD	Stone Basket , nitinol, without tip, straight, 2.5 Fr., length 120 cm, 4 wires, basket diameter 16 mm, sterile, for single use, package of 3
	27023TF	Stone Basket , nitinol, with tip, helical, 3 Fr., length 120 cm, 4 wires, basket diameter 16 mm, sterile, for single use
	27023Y	Cytology Brush , 3 Fr., unsterile, for single use, package of 5