



ER

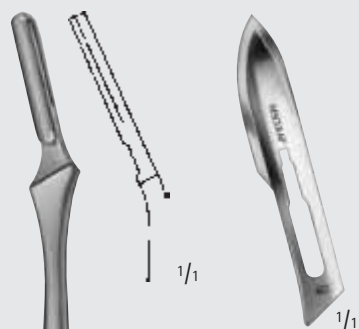


Biopsie- und Kürettage-Instrumente
Biopsy Instruments and Curettes

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Skalpellgriffe und Skalpellklingen
Scalpel Handles and Scalpel Blades

ER



BB540

auswechselbare Skalpellklingen,
doppelschneidig
interchangeable scalpel
blades, double cutting

Bestelleinheit:

PAK= Packung à 100 Stück

Sales unit:

PAK= Package of 100 pieces



BB079R

Skalpellgriff, winklig aufgebogen
Scalpel handle, angular curved

1/1 225 mm, 9"

INCHES



Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Currettes

Biopsieküretten, I.U.D.-Entfernungshaken

Biopsy Currettes, I.U.D. Removing Hook

ER



SAUNDERS

ER002R

I.U.D.-Entfernungshaken

I.U.D. Removing hook

320 mm, 12 1/2"

biegsam
malleable



ASCH

ER005R

Sekretlöffel

Secretion scoop

200 mm, 8"



MILLIMETERS

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Biopsieküretten

Biopsy Curettes

ER



Luer-Lock
Luer-Lock

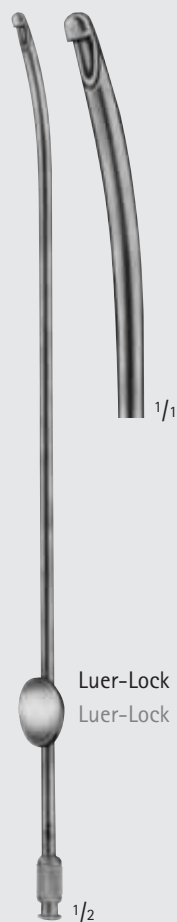
NOVAK-SCHOECKAERT

ER011R

Endometrium-Biopsiekürette

Endometrial biopsy curette

240 mm, 9 1/2"



Luer-Lock
Luer-Lock

RANDALL

ER012R

Endometrium-Biopsiekürette

Endometrial biopsy curette

240 mm, 9 1/2"



1/1
Ø 3,5 mm
diam. 3.5 mm

MOD. BERLIN

ER015R

Endometrium-Strichkürette

Endometrial biopsy curette

270 mm, 10 3/4"



1/1
Ø 4,0 mm
diam. 4.0 mm

MOD. MÜNCHEN

ER016R

Endometrium-Strichkürette

Endometrial biopsy curette

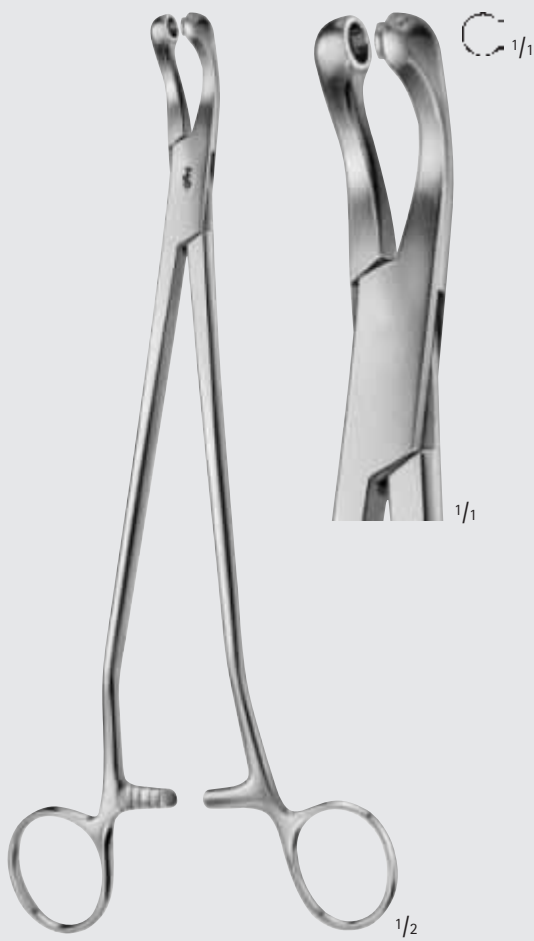
270 mm, 10 3/4"



Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Biopsiezangen
Biopsy Forceps

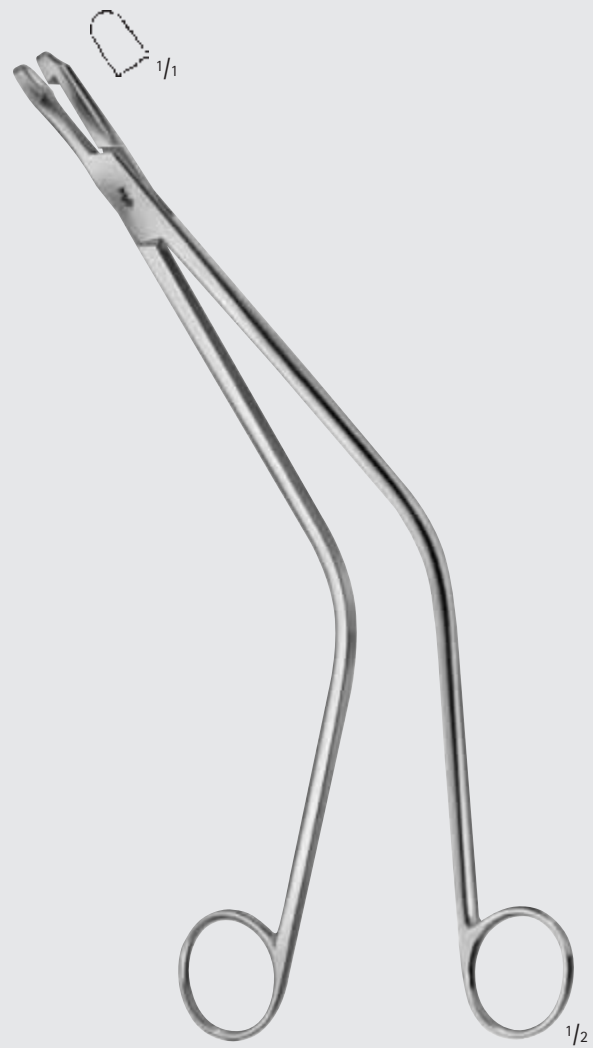
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THOMS-GAYLOR

ER050R

240 mm, 9 1/2"



SCHUBERT

ER058R

260 mm, 10 1/4"



MILLIMETERS

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Biopsiezangen

Biopsy Forceps

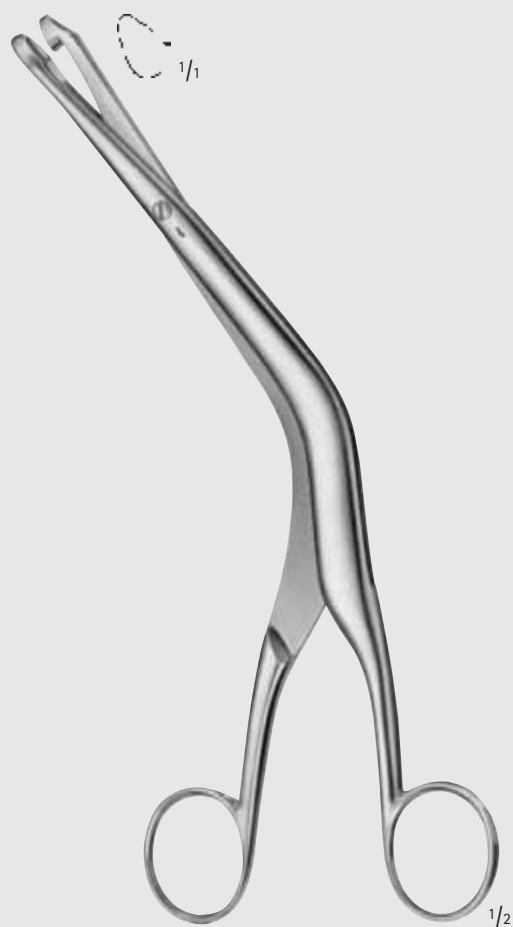
ER



FAURE

ER054R

210 mm, 8 $\frac{1}{4}$ "



FAURE

ER055R

240 mm, 9 $\frac{1}{2}$ "

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

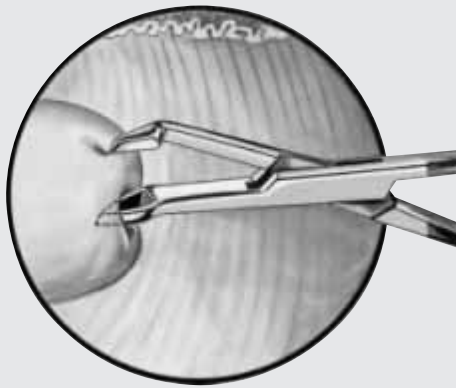
Biopsiezangen
Biopsy Forceps

Vorteile der SCHUMACHER-Zangen:

- Sicheres Erfassen des Gewebes aufgrund des Anhakeeffekts.
- Großer Öffnungswinkel.
- Glatter, ziehender Schnitt.
- Proben werden nicht gequetscht.
- Nicht schmerzhaft, selbstschließende Wunde, gute Heilung.

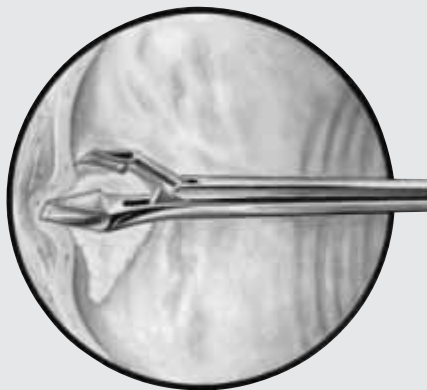
Advantages of the Schumacher forceps:

- More reliable grip on the tissue due to "hooking" effect.
- Wide angle of opening.
- Smooth, steady cut.
- Specimens are not squashed.
- Not painful; self-sealing wound, heals well.



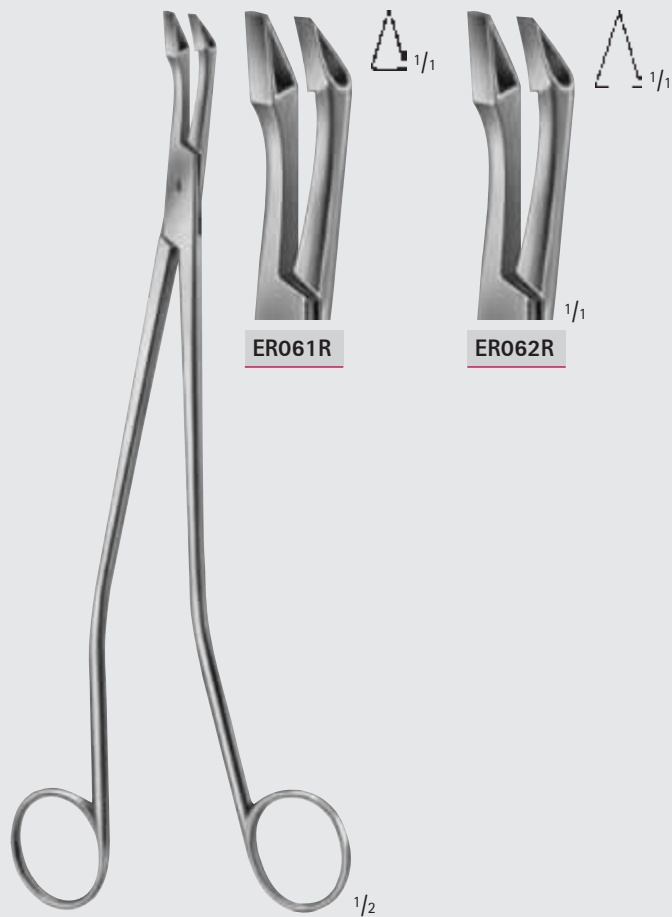
Zange an der Portio vaginalis uteri angesetzt.
Der gute Anhakeeffekt ist erkennbar.

Forceps applied to the portio vaginalis uteri.
The excellent hooking effect can be seen.



Zange am narbig veränderten flachen
Scheidengewölbe angesetzt.

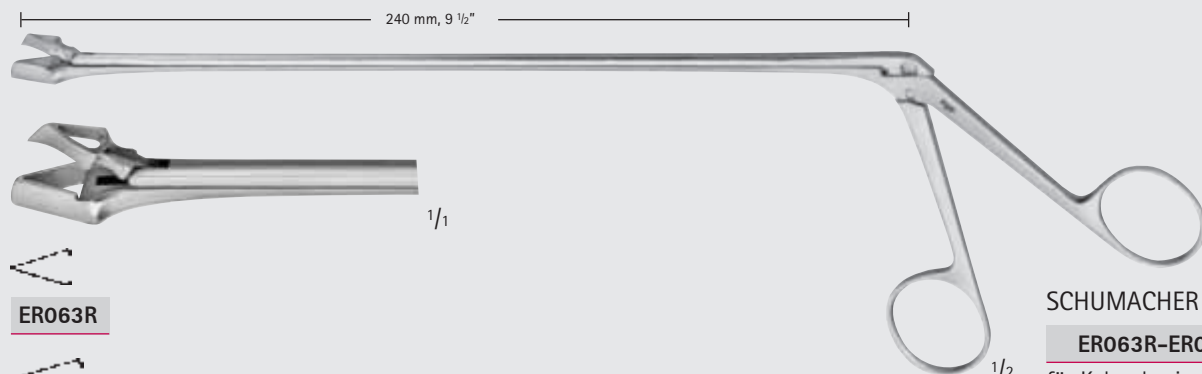
Forceps applied to cicatricially altered flat
vaginal vault.



SCHUMACHER

ER061R-ER062R

240 mm, 9 1/2"



SCHUMACHER

ER063R-ER064R

für Kolposkopie geeignet
suitable for colposcopy
240 mm, 9 1/2"

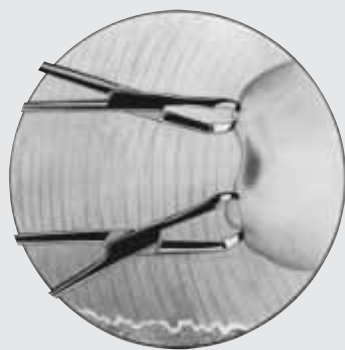
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Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

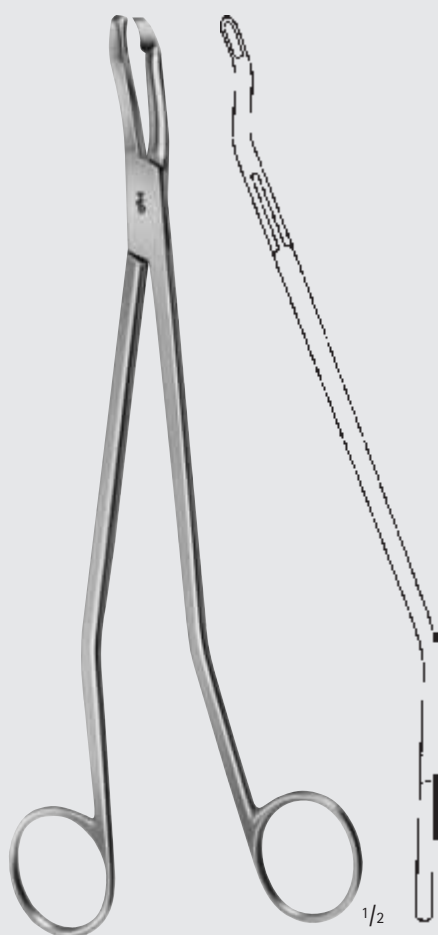
Biopsiezangen

Biopsy Forceps



Die Größe des PE-Stücks wird durch den Öffnungswinkel der Zange bestimmt. Der Anhakeeffekt des gebogenen Zangenmaules ermöglicht eine Gewebeentnahme meist ohne zusätzliche Verwendung einer fixierenden Hakenzange.

The size of the biopsy is determined by the opening angle of the forceps. The hook effect of the curved jaws allows tissue removal and an additional hook forceps is hardly ever necessary.



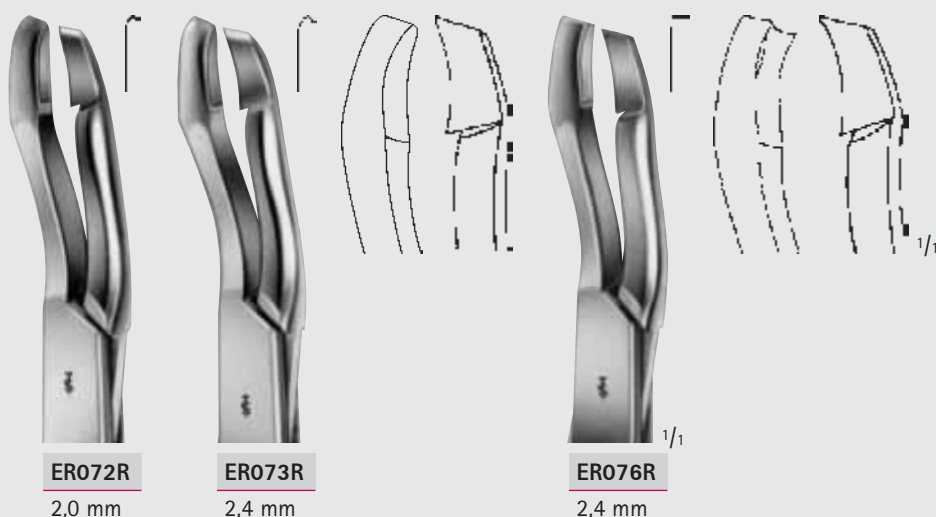
SEIDL DBP

ER072R-ER076R

Biopsiezangen, bajonettförmig, für Portio, Vagina und Vulva

Biopsy forceps, bayonet-shaped, for portio, vagina and vulva

240 mm, 9 1/2"



ER072R

2,0 mm

ER073R

2,4 mm

ER076R

2,4 mm



■ Es stehen zwei Maulformen zur Verfügung:

- a) Gotische Form (verursacht weniger Blutung), 2,0 bzw. 2,4 mm breit
- b) Rechteckige Form, 2,4 mm breit

■ Die glatte, senkrechte Schnittführung durch Epithel und Bindegewebe ermöglicht eine optimale histologische Untersuchung. Das PE-Stück wird seitlich auf einer planen Unterlage (z.B. Kork) fixiert und kann so "schnittgerecht" eingebettet werden. Keine tangentialen Anschnitte!

■ Durch die Bajonettbiegung bleibt die Sicht (mit oder ohne Kolposkop) auf die Portio bzw. das PE-Gebiet frei. Das Ansetzen der Zange kann gut kontrolliert werden.



■ 2 different shapes of the jaw are available:

- a) gothic shape (causes less bleeding) 2.0 resp. 2.4 mm wide
- b) rectangular shape, 2.4 mm wide

■ The smooth vertical cut through the epithelium and fibrous tissue allows an immediate histological examination. The biopsy is laterally fixed to a plane support (e.g. cork) and can thus properly be embedded for intersection. No tangential incisions.

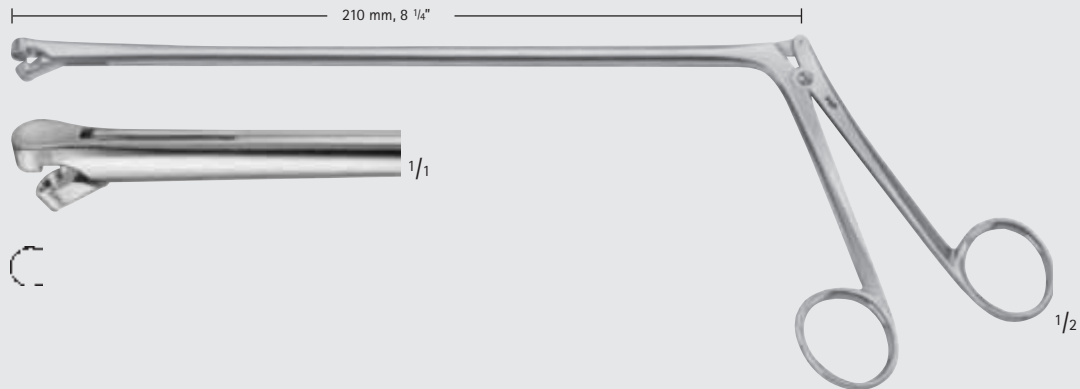
■ The bayonet-shape of the forceps does neither obstruct the view to the portio nor to the area of biopsy, no matter whether a colposcope is used or not. Application of the forceps can be well controlled.



Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Currettes

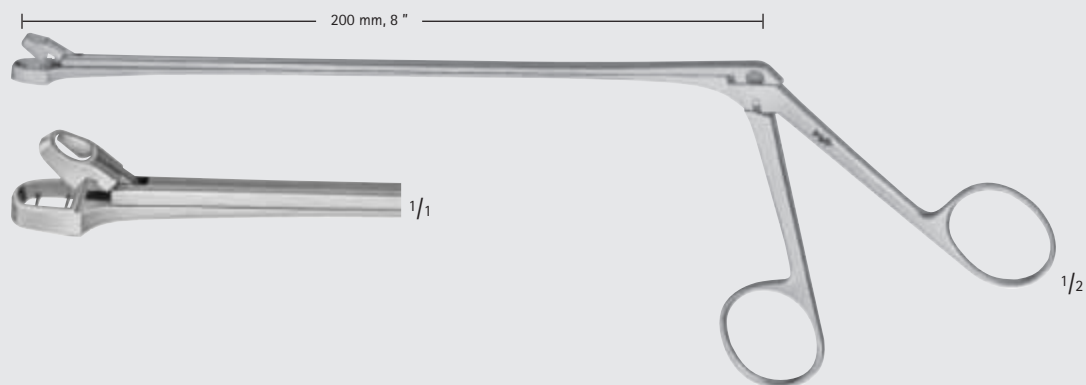
Biopsiezangen
Biopsy Forceps

ER



BERGER

ER066R



EPPENDORF

ER070R

für Kolposkopie geeignet
suitable for colposcopy

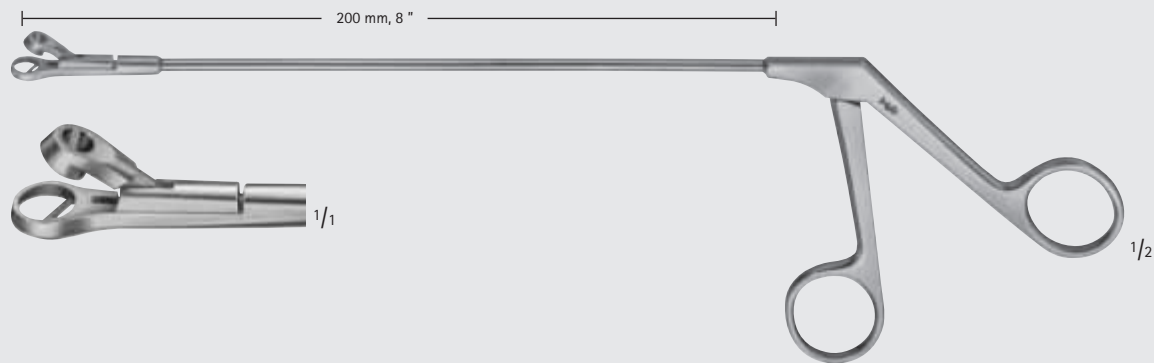


MILLIMETERS

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

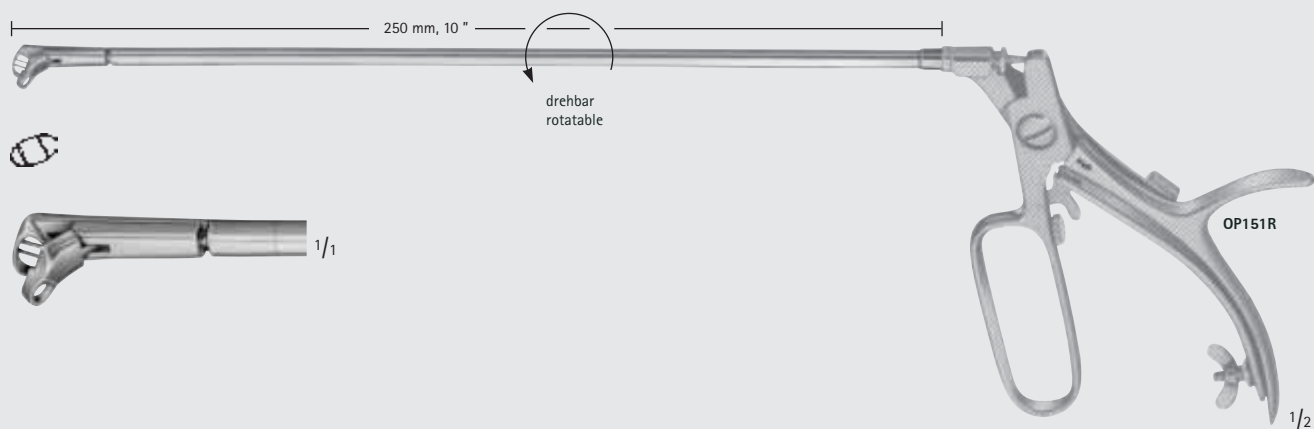
Biopsiezangen

Biopsy Forceps



LEECH-WILKINSON

ER071R



AESCULAP

EA912R

Aufsatz allein
mit ziehendem Schnitt,
passend auf Griff OP151R

Attachment only
with cut beginning from the top,
suitable for handle OP151R



Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Biopsiezangen
Biopsy Forceps

ER



AESCULAP

OP151R

Universalgriff
Universal handle
140 mm, 5 1/2"



HUBER

OP152R

Universalgriff
Universal handle
140 mm, 5 1/2"



BRÜNNINGS

OP160R 200 mm, 8"

OP161R 250 mm, 10"

Verlängerungsrohre
Extension cannula



OP222R



OP223R

KRAUSE

OP222R-OP223R

Biopsie-Aufsätze
Biopsy attachments



SCHUMACHER

OP230R

Biopsie-Aufsatz
mit ziehendem Schnitt
Biopsy attachment
with cut beginning from
the top



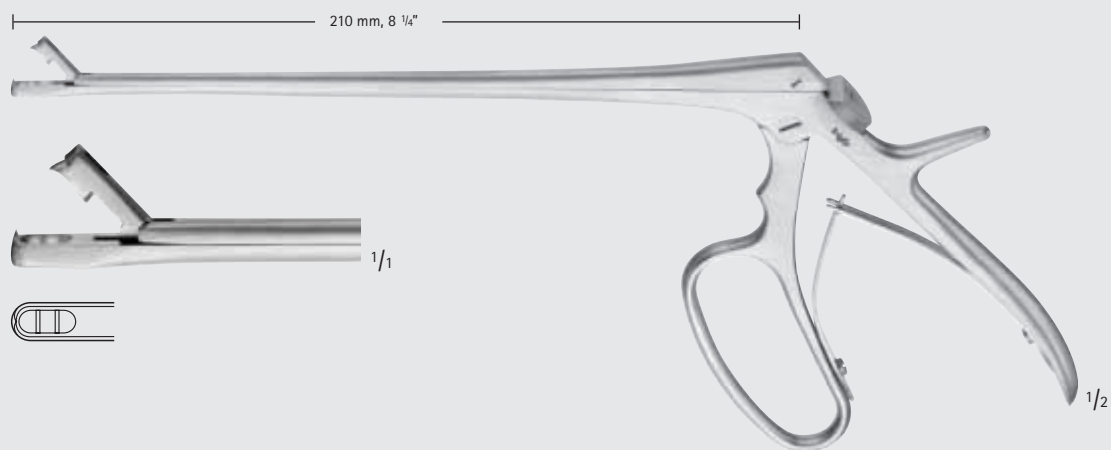
MILLIMETERS

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Biopsiezangen

Biopsy Forceps

ER



TISCHLER

ER068R

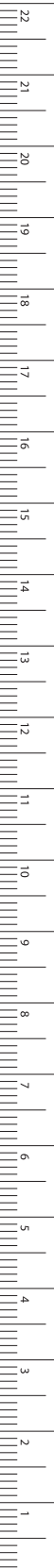




Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Uteruslöffel
Uterine Scoops

ER



MILLIMETERS



Fig. 1

ER101R
6,8 mm



Fig. 2

ER102R
8,5 mm



Fig. 3

ER103R
10 mm



Fig. 4

ER104R
11,5 mm



Fig. 5

ER105R
13 mm



Fig. 6

ER106R
14,5 mm

SIMON

ER101R-ER106R

max. 240 mm, 9 1/2"



Fig. 1

ER111R
6,8 mm



Fig. 2

ER112R
8,5 mm



Fig. 3

ER113R
10 mm



Fig. 4

ER114R
11,5 mm



Fig. 5

ER115R
13 mm



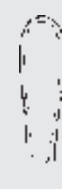
Fig. 6

ER116R
14,5 mm

SCHRÖDER

ER111R-ER116R

max. 310 mm, 12 3/8"



ER126R
6 mm



ER128R
8 mm



ER130R
10 mm



ER132R
12 mm



Fig. 1

ER134R
14 mm

GOURDET

ER126R-ER134R

stumpf
blunt
280 mm, 11"

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Uterusküretten

Uterine Curettes

ER



RECAMIER

ER219R-ER230R

scharf-fest
sharp-rigid

ER241R-ER248R

scharf-biegsam
sharp-malleable

ER320R-ER330R

stumpf-fest
blunt-rigid
max. 300 mm, 12"

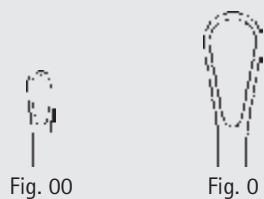


Fig. 0

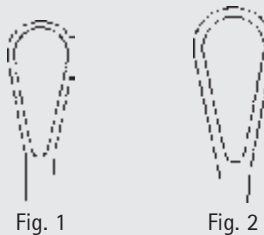


Fig. 2

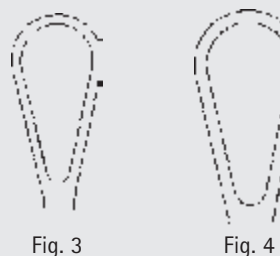


Fig. 4



Fig. 6

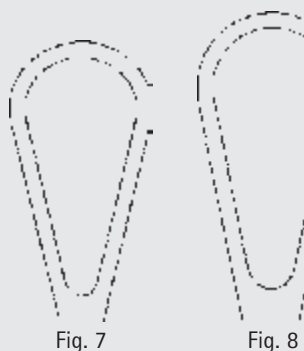


Fig. 8

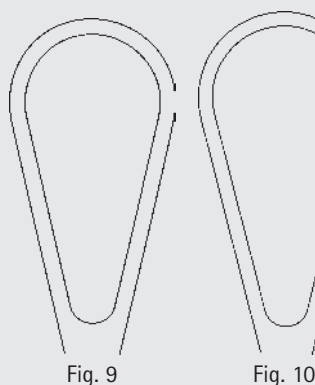


Fig. 10



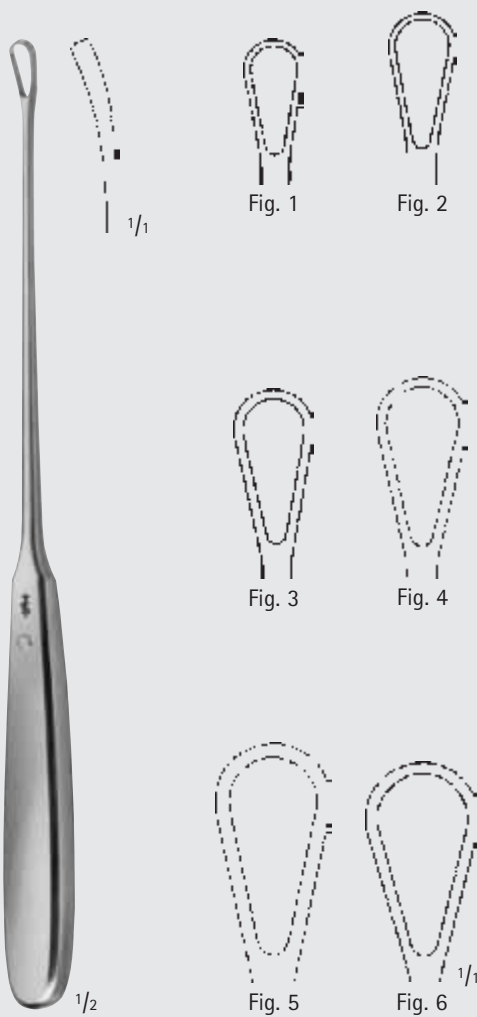
Fig.	Breite Width	scharf sharp		stumpf blunt
		fest rigid	biegsam malleable	fest rigid
00	4,5 mm	ER219R		
0	7,5 mm	ER220R		ER320R
1	8,5 mm	ER221R	ER241R	ER321R
2	10,5 mm	ER222R	ER242R	ER322R
3	12,0 mm	ER223R	ER243R	ER323R
4	14,0 mm	ER224R	ER244R	ER324R
5	15,0 mm	ER225R	ER245R	ER325R
6	16,5 mm	ER226R	ER246R	ER326R
7	18,0 mm	ER227R	ER247R	ER327R
8	19,5 mm	ER228R	ER248R	ER328R
9	21,5 mm	ER229R		ER329R
10	23,5 mm	ER230R		ER330R



Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Uterusküretten
Uterine Curettes

ER



SIMS

ER401R-ER406R

scharf-fest
sharp-rigid

ER411R-ER416R

scharf-biegsam
sharp-malleable
max. 255 mm, 10"

ER421R-ER426R

stumpf-fest
blunt-rigid

Fig.	Breite Width	scharf sharp		stumpf blunt
		fest rigid	biegsam malleable	fest rigid
1	7,5 mm	ER401R	ER411R	ER421R
2	8,5 mm	ER402R	ER412R	ER422R
3	10,5 mm	ER403R	ER413R	ER423R
4	12,0 mm	ER404R	ER414R	ER424R
5	14,0 mm	ER405R	ER415R	ER425R
6	15,0 mm	ER406R	ER416R	ER426R



Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Uterusküretten

Uterine Curettes

ER



BUMM

ER520R-ER526R

stumpf-biegsam

blunt-malleable

max . 290 mm, 11 1/2"



Fig. 0



Fig. 1



Fig. 2

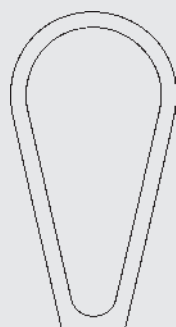


Fig. 3

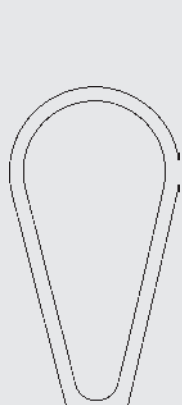


Fig. 4



Fig. 5



Fig. 6



Fig.	Breite Width	stumpf blunt biegsam malleable
0	16,0 mm	ER520R
1	18,0 mm	ER521R
2	19,5 mm	ER522R
3	21,5 mm	ER523R
4	23,5 mm	ER524R
5	26,0 mm	ER525R
6	28,5 mm	ER526R

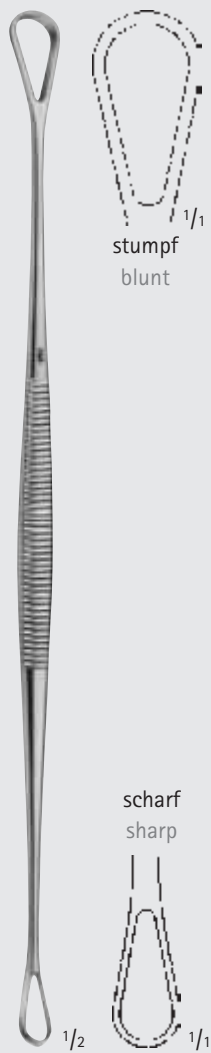


Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Uterusküretten, Plazentar- und Abortusküretten

Uterine Curettes, Placenta- and Ovum Curettes

ER



BLAKE

ER585R

275 mm, 10 $\frac{3}{4}$ "



COLLIN

ER580R

300 mm, 12"



HEANEY

ER025R

240 mm, 9 $\frac{5}{8}$ "



MILLIMETERS

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Plazentar- und Abortuslöffel

Placenta- and Ovum Scoop

ER



WALLICH

ER602R

420 mm, 16 3/4"

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Plazentar- und Abortusküretten

Placenta- and Ovum Curettes

ER

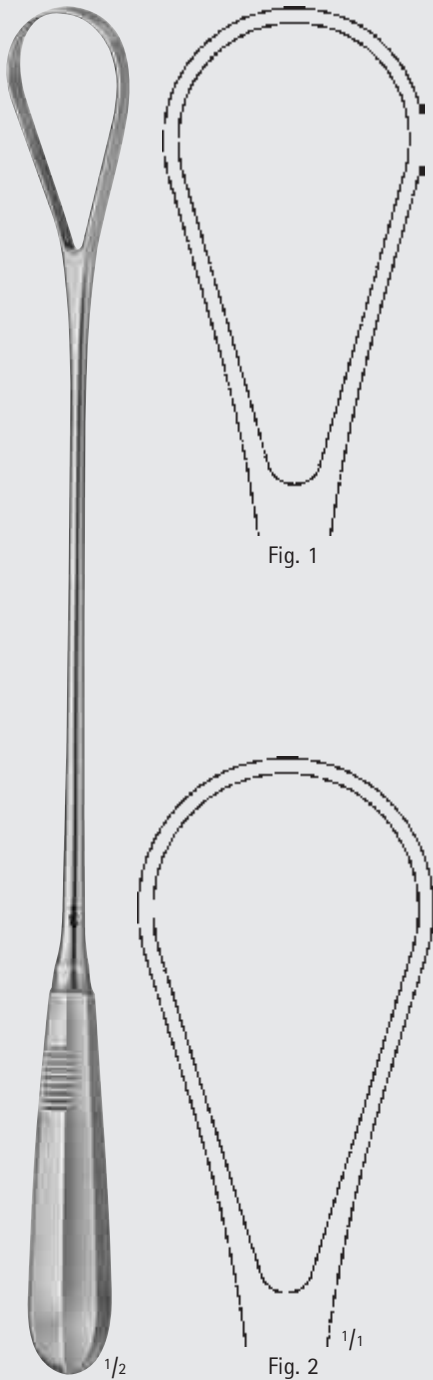
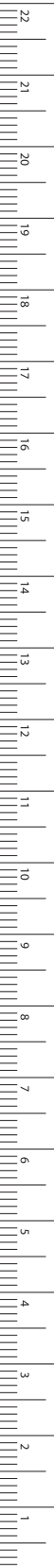


Fig. 1

Fig. 2

RECAMIER

ER611R-ER612R

stumpf-fest
blunt-rigid
max. 360 mm, 14 ³/₈"

Fig.	Breite Width	fest rigid	stumpf blunt
1	34,5 mm	ER611R	
2	39,5 mm	ER612R	

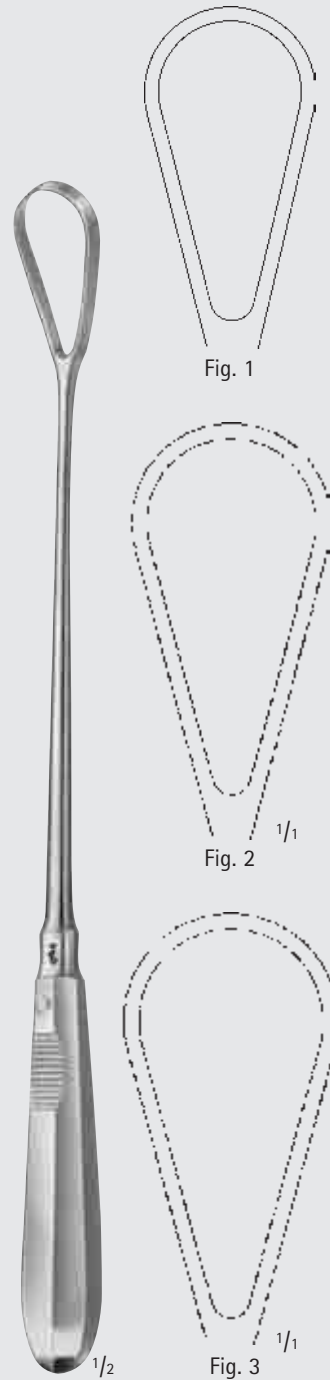


Fig. 1

Fig. 2

Fig. 3

BUMM

ER621R-ER623R

scharf-biegsam
sharp-malleable

ER626R-ER628R

stumpf-biegsam
blunt-malleable
max. 310 mm, 12 ³/₈"

Fig.	Breite Width	scharf sharp	stumpf blunt
		biegsam malleable	biegsam malleable
1	23,5 mm	ER621R	ER626R
2	26,0 mm		ER627R
3	28,5 mm	ER623R	ER628R

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Vakuumküretten

Vacuum Curettes

Kanülen zur Vakuumkürettage mit Graduierung und Saugunterbrecher, passend auf den Schlauchansatz GF720R. Arbeitsenden sorgfältig verrundet, daher keine Perforationsgefahr.

Curettes with graduation and suction interrupter, for vacuum curettage, fitting hose connection GF720R. Working tips are smoothly rounded off, therefore no danger of perforation.



Ø

diam.

4 mm (zur Saugbiopsie geeignet)

(suitable for suction biopsy)

GF704R

GF706R

6 mm

GF708R

8 mm

GF710R

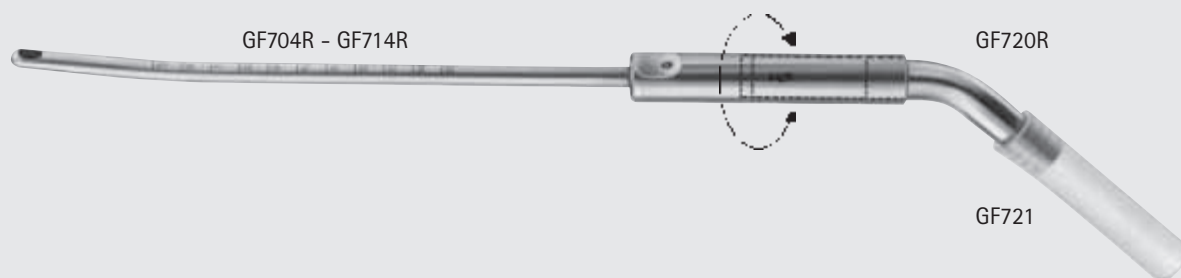
10 mm

GF712R

12 mm

GF714R

14 mm



GF704R - GF714R

GF720R

GF721

GF720R

Schlauchansatz, gebogen

Innen-Ø: 11 mm

Hose connection, curved
inside diam.: 11 mm

GF721

Saugschlauch, transparent, 1,8 m lang, Innen-Ø 11 mm, Außen-Ø 16,5 mm, sterilisierbar im Autoklav bei 143 °C (3 bar)

Transparent suction hose, 1.8 m long, inside diam. 11 mm, outside diam. 16.5 mm, can be sterilized in an autoclave at 143 °C (3 bar)

Die Verbindung zwischen Saugküretten und Schlauchansatz GF720R gewährleistet schnelles Wechseln und freies Drehen der Saugküretten auf dem Schlauchansatz.

The connection between suction curette and hose connection GF720R guarantees quick changing and free turning of the suction curettes on the hose connection.



GF722

Gewebe-Auffangsieb aus Kunststoff, zum Einmalgebrauch für die histopathologische Untersuchung.

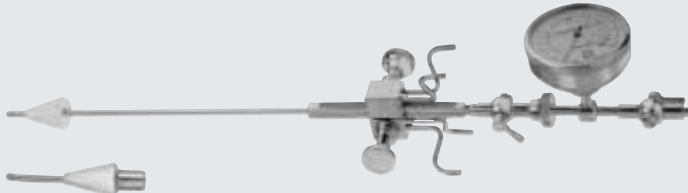
Strainer for tissues, plastic, for single use only, to be used for histopathological examination.

GF722

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Gynäkologische Instrumente
Gynecological Instruments

ER



ER826C



ER827C



ER828C

SCHULZE

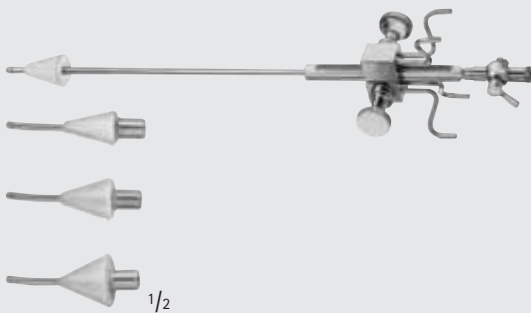
ER820C

Salpingograph zur Hystereo-Salpingographie, komplett bestehend aus:

- ER825C Tubenkatheter mit Hahn, ohne Kegel
- ER826C Kegel allein, klein
- ER827C Kegel allein, mittel
- ER828C Kegel allein, groß
- Manometer
- Zwischenstück
- ER829 Holzetui

Salpingograph, for utero-salpingography, complete consisting of:

- ER825 C Uterine cannula with tap without cone
- ER826C Cone only, small
- ER827C Cone only, medium
- ER828C Cone only, large
- Manometer
- Connection
- ER829 Wooden case



SCHULZE

ER822C

Salpingograph, Ausstattung wie ER820C, jedoch ohne Manometer

Salpingograph, equipment like ER820C, but without manometer



Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Uterus-Kanülen

Uterine Cannulae

ER



$\frac{1}{2}$

LEECH-WILKINSON

ER871R-ER873R

265 mm, 10 $\frac{1}{2}$ "

ER871R

klein

small

Ø 10 x 25 mm

diam. 10 x 25 mm

ER872R

mittel

medium

Ø 13 x 30 mm

diam. 13 x 30 mm

ER873R

groß

large

Ø 16 x 30 mm

diam. 16 x 30 mm

$\frac{1}{1}$



$\frac{1}{2}$

SPACKMAN

ER874R

mit Befestigungsplatte für
Hakenzange verstellbar

with adjustable plate for
vulsellum forceps

360 mm, 14 $\frac{1}{4}$ "

Biopsie- und Kürettage-Instrumente – Biopsy Instruments and Curettes

Uterus-Kanülen, Spülkatheter
Uterine Cannulae, Irrigation Catheter

ER



BEHRMAN

ER875

Uterus-Kanüle
mit abnehmbarem Konus
Uterine cannula
with detachable cone
305 mm, 12"



ER876

Uterus-Kanüle
mit Federmechanismus, selbsthaltend,
komplett mit 2 auswechselbaren Koni
groß und klein
Uterine cannula
with spring connector, self-retaining,
complete with 2 interchangeable cones
large and small
250 mm, 13"



ROTUNDA

ER867R

Spülkatheter
Ø 5 mm
Irrigation cannula
diam. 5 mm
200 mm, 8"



MILLIMETERS