

Gynecology

Hysteroscopes I=302 mm

Ø 2.7 mm	0°		10-0018-00
Ø 2.7 mm	30°		10-0019-00
Ø 2.7 mm	70°		10-0020-00

autoclavable (134°C/273°F)

Hysteroscopes I=302 mm

Ø 4 mm	0°		10-0021-00
Ø 4 mm	12°		10-0022-00
Ø 4 mm	30°		10-0023-00
Ø 4 mm	70°		10-0024-00

autoclavable (134°C/273°F)

Endoscopes with working channel

Hysteroscopes I= 302 mm

Ø 4.0 mm	5°	working channel Ø 1.5 mm	10-0087-00
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autoclavable (134° C / 273° F)

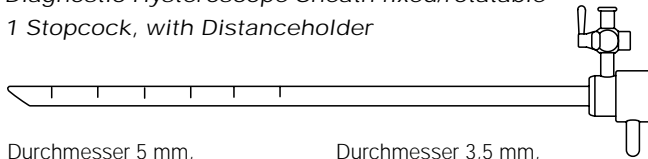
For any further requirements please don't hesitate to contact us. We are able to design any endoscopic product specific to your needs.

Hysteroskopie (Gynäkologie) Hysteroscopy (Gynecology)

G1

Diagnose-Hysteroskopschaft fest/drehbar, 1 Hahn,
mit Distanzhalter

*Diagnostic Hysteroscope Sheath fixed/rotatable
1 Stopcock, with Distanceholder*



Durchmesser 5 mm,
fest, für Optik Ø 4 mm
*outer diam. 5 mm,
fixed for Optic Ø 4 mm*

24-1144-00

Durchmesser 3,5 mm,
fest, für Optik Ø 2,7 mm
*outer diam. 3,5 mm,
fixed for Optic Ø 2,7 mm*

24-1145-00

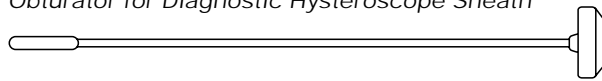
Durchmesser 5 mm,
drehbar, für Optik Ø 4 mm
*outer diam. 5 mm,
rotatable for Optic Ø 4 mm*

24-1146-00

Durchmesser 3,5 mm,
drehbar, für Optik Ø 2,7 mm
*outer diam. 3,5 mm,
rotatable for Optic Ø 2,7 mm*

24-1147-00

Obturator für Diagnose-Hysteroskopschaft
Obturator for Diagnostic Hysteroscope Sheath



Obturator für Schaft Ø 5 mm
Obturator for Sheath Ø 5 mm
24-1148-00

Obturator für Schaft Ø 3,5 mm
Obturator for Sheath Ø 3,5 mm
24-1149-00

Diagnose-Dauerspülschaft für Hysteroskopie, 2 Hähne,
mit Obturator

*Diagnostic Continous Flow Sheath for Hysteroscopy,
2 Stopcocks, with Obturator*

Durchmesser 6,5 mm,
für Optik Ø 4 mm
*diam. 6,5 mm,
for Optic Ø 4 mm*

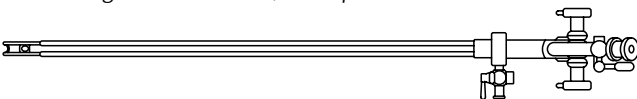
24-1150-00

Durchmesser 5 mm,
für Optik Ø 2,7 mm
*diam. 5 mm,
for Optic Ø 2,7 mm*

24-1151-00

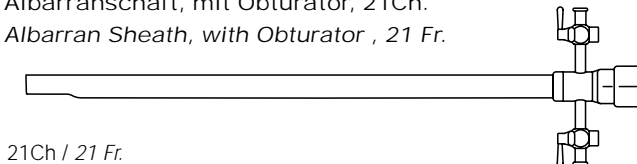
Albarran Arbeitseinsatz, 1 Instrumentenkanal 7 Ch.,
für Optik 4 mm

*Working Element Albarran Deflecting Mechanism,
1 Working Channel 7 Fr., for Optic 4 mm*



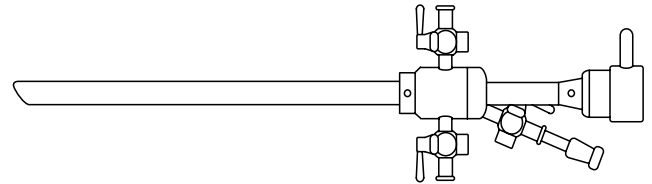
24-1152-00

Albarranschaft, mit Obturator, 21Ch.
Albarran Sheath, with Obturator, 21 Fr.



21Ch / 21 Fr.
24-1153-00

Operations-Hysteroskopschaft mit Distanzhalter und
Obturator für Hysteroskop 4 mm, 2 Hähne, drehbar
*Operating Hysteroscope Sheath with Distanceholder
and Obturator for Hysteroscope 4 mm, 2 Stopcock,
rotatable*



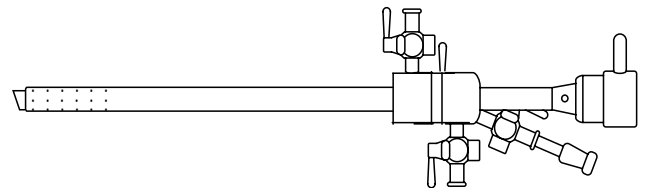
Durchmesser 7 mm - 1 Arbeitskanal 7 Ch.
Outer diam. 7 mm - 1 Working Channel 7 Fr.

24-1155-00

Durchmesser 8,4 mm - 2 Arbeitskanäle - 2 x 5 Ch.
Outer diam. 8,4 mm - 2 Working Channel - 2 x 5 Fr.

24-1156-00

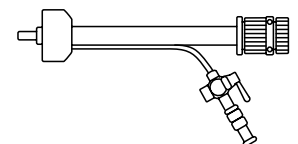
Continous Flow Operationsschaft mit Obturator,
Außen- und Innenschaft für Hysteroskop 4mm / 2.7mm
*Continous Flow Operating Sheath with Obturator,
Outer- and Inner Sheath for Hysteroscope 4mm / 2.7mm*



Durchmesser 8,4 mm - Arbeitskanal 7 Ch. für Optik Ø 4mm
Outer diam. 8,4 mm - Working Channel 7 Fr. for Optic Ø 4mm
24-1157-00

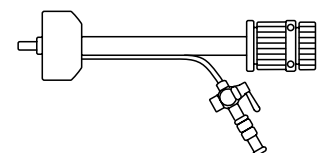
Durchmesser 6,5 mm - Arbeitskanal 5 Ch. für Optik Ø 2,7 mm
Outer diam. 6,5 mm - Working Channel 5 Fr. for Optic Ø 2,7 mm
24-1158-00

Portio-Adapter, klein
Portio Adapter, small



24-1159-00

Portio-Adapter, groß
Portio Adapter, large

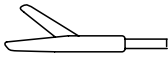

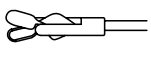


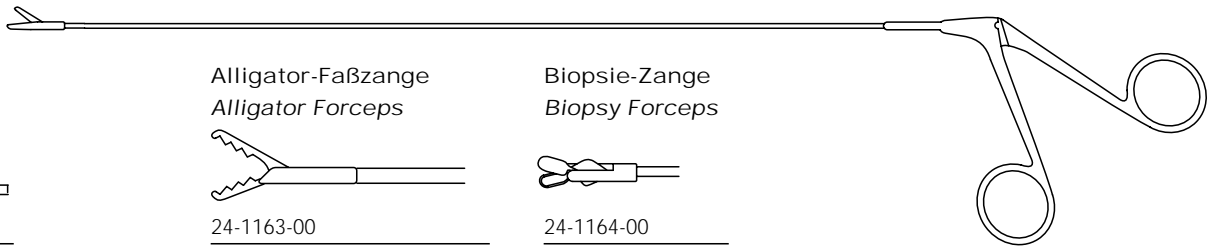
24-1160-00

Hysteroskopie (Gynäkologie) Hysteroscopy (Gynecology)

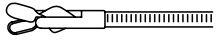
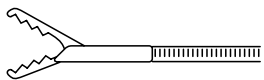
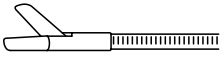
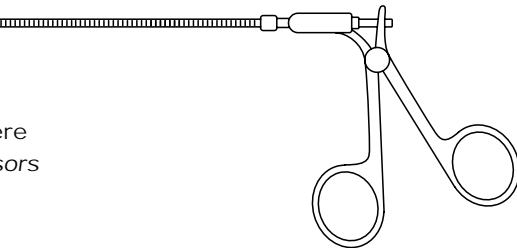
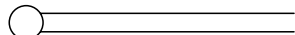
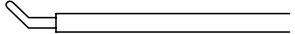
G2

Halbstarre Operations-Instrumente 7 Ch., 400 mm - Semi-rigid Surgery Instruments 7 Fr., 400mm

<p>Schere Scissor</p>  <p>24-1162-00</p>	<p>Alligator-Faßzange Alligator Forceps</p>  <p>24-1163-00</p>	<p>Biopsie-Zange Biopsy Forceps</p>  <p>24-1164-00</p>
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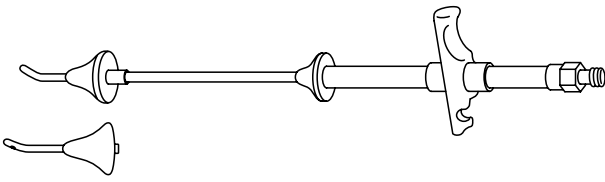


Flexible Operations-Instrumente, 400mm - Flexible Surgery Instruments, 400 mm

<p>Flexible Zange zur Probeexzision Flexible Forceps for Biopsy</p>  <p>Nicht isoliert Not insulated</p> <p>Ø 7 Ch./Fr. 24-1165-00 Ø 5 Ch./Fr. 24-1166-00</p> <p>Isoliert Insulated</p> <p>Ø 7 Ch./Fr. 24-1167-00</p>	<p>Flexible Alligator-Faßzange Flexible Alligator Forceps</p>  <p>Nicht isoliert Not insulated</p> <p>Ø 7 Ch./Fr. 24-1168-00 Ø 5 Ch./Fr. 24-1169-00</p> <p>Isoliert Insulated</p> <p>Ø 7 Ch./Fr. 24-1170-00</p>	<p>Flexible Schere Flexible Scissors</p>  <p>Nicht isoliert Not insulated</p> <p>Ø 7 Ch./Fr. 24-1171-00 Ø 5 Ch./Fr. 24-1172-00</p> <p>Isoliert Insulated</p> <p>Ø 7 Ch./Fr. 24-1173-00</p>	 <p>Kugel-Elektrode - Ball Electrode</p>  <p>Ø 7 Ch./Fr. - 530 mm 24-1174-00 Ø 5 Ch./Fr. - 530 mm 24-1175-00</p> <p>Nadel-Elektrode Needle Electrode</p>  <p>Ø 7 Ch./Fr. - 530 mm 24-1176-00 Ø 5 Ch./Fr. - 530 mm 24-1177-00</p>
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Instrumente und Zubehör zur Laparoskopie in der Gynäkologie Instruments and Accessories for the Laparoscopy in the Gynecologie

Cohen-Sonde komplett mit 2 Portio-Adapttern Cohen Intra-Uterine Cannula complete with 2 Portio Acorns



24-1178-00

Portio-Adapter klein - Portio Acorns smal
24-1179-00

Portio-Adapter groß - Portio Acorns large
24-1180-00

Uterusmanipulator komplett mit 6 Adaptern
Uterus Manipulator complete with 6 Acorns

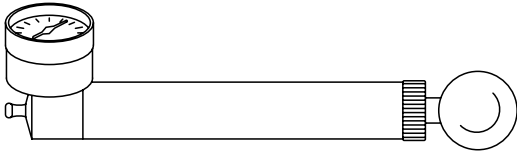
24-1181-00

Vakuum-Intra-Uterinsonde nach Semm Semm Vacuum Intra-Uterine Sound



Klein Small	Mittel Medium	Groß Large
24-1182-00	24-1183-00	24-1184-00

Vacuum-Handpumpe mit Kontrollmanometer Vacuum-Handpump with Control Manometer



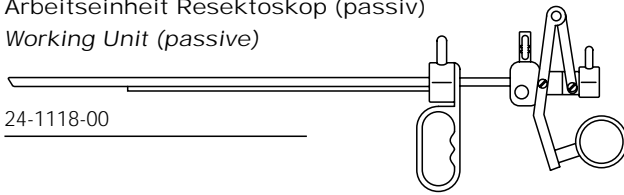
24-1185-00

Resektoskopie (Gynäkologie) Resectoscopy (Gynecology)

G3

Arbeitseinheit Resektoskop (passiv)
Working Unit (passive)

24-1118-00



Arbeitseinheit Resektoskop (aktiv)
Working Unit (active)

24-1119-00 Handgriff geschlossen - *closed Handle*

24-1120-00 Handgriff offen - *open Handle*



HF-Anschlußkabel für Arbeitseinheiten und Elektroden
HF-Connecting Cords for Working Units and Electrodes

Hochfrequenzkabel mit 4 mm Stecker
für Aesculap-, Berchtold-, Martin- und Siemens-Geräte
High-Frequency Cord with 4 mm Plug for HF-Unit,
models Aesculap, Berchtold, Martin and Siemens

24-1121-00

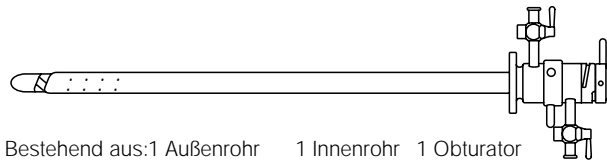
Hochfrequenzkabel mit 5 mm Stecker
für Karl Storz- und Erbe-Geräte
High-Frequency Cord with 5 mm Plug for HF-Unit,
models Karl Storz and Erbe

24-1122-00

Hochfrequenzkabel mit 8 mm Stecker
für Valleylab- und Bovie-Geräte
High-Frequency Cord with 8 mm Plug for HF-Unit,
models Valleylab and Bovie

24-1123-00

Dauerspül-Resektoskopschaft nicht drehbar, komplett
Continuous Flow Resectoscope Sheath fixed, complete



Bestehend aus: 1 Außenrohr 1 Innenrohr 1 Obturator
Including: 1 Exterior Tube 1 Inner Tube 1 Obturator

26 Ch./Fr.

24-1124-00

Resektoskopschaft-Außenrohr allein, 1 Hahn
Resectoscope Sheath Exterior Tube only, 1 Stop Cock

26 Ch./Fr.

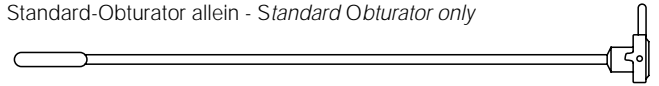
24-1125-00

Resektoskopschaft-Innenrohr allein, mit Keramik-Spitze, 1 Hahn
Resectoscope Sheath Interior Tube only, with Ceramic Tip, 1 Stopcock

24 Ch./Fr.

24-1126-00

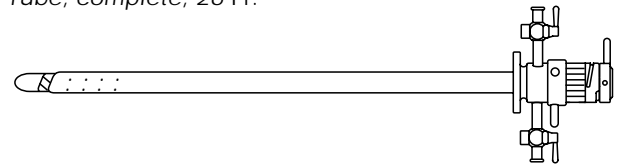
Standard-Obturator allein - *Standard Obturator only*



24 Ch./Fr.

24-1127-00

Dauerspül-Resektoskopschaft, drehbares Innenrohr, komplett, 26 Ch.
Continuous Flow Resectoscope Sheath, rotatable Inner Tube, complete, 26 Fr.



Bestehend aus: 1 Außenrohr 1 Innenrohr 1 Obturator
Including: 1 Exterior Tube 1 Inner Tube 1 Obturator

26 Ch./Fr.

24-1128-00

Resektoskopschaft-Außenrohr allein, 26 Ch., 2 Hähne
Resectoscope Sheath Exterior Tube only, 26 Fr., 2 Stopcocks

26 Ch./Fr.

24-1129-00

Resektoskopschaft-Innenrohr allein, mit Keramik-Spitze, 24 Ch.,
Resectoscope Sheath Interior Tube only, with Ceramic Tip, 24 Fr.,

24 Ch./Fr.

24-1130-00

Standard-Obturator allein, 24 Ch. - *Standard Obturator only, 24 Fr.*

24 Ch./Fr.

24-1127-00

Sichtobturator, 24 Ch.
Visual Obturator, 24 Fr.

24-1245-00

Sichtobturator 24 Ch. mit Arbeitskanal 5 Ch.
Visual Obturator 24 Fr. with Working Channel 5 Fr.

24-1247-00

Krümmbarer Obturator, 24 Ch.
Deflecting Obturator 24 Fr.

24-1243-00

Resektoskopie (Gynäkologie) Resectoscopy (Gynecology)

G4

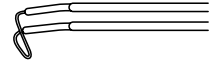
Optische Instrumente Optical Instruments



HF-Elektroden - HF Electrodes

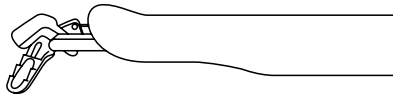
Schneideschlinge abgewinkelt 24 Ch.
Cutting Loop angled 24 Fr.

24-1136-00



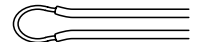
Greifzange Grasping Forceps

24-1115-00



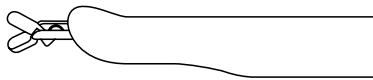
Schneideschlinge gerade 24 Ch.
Cutting Loop straight 24 Fr.

24-1137-00



Biopsiezange Biopsy Forceps

24-1220-00



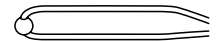
Kugel Elektrode 24 Ch.
Roller Ball Electrode 24 Fr.

Ø 3 mm

24-1138-00

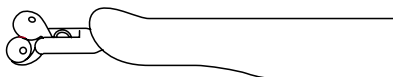
Ø 5 mm

24-1139-00



Biopsiezange, löffelförmig Biopsy Forceps, spoon-shaped

24-1116-00



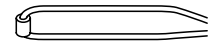
Rollenkoagulationselektrode 24 Ch.
Roller Barrel Electrode 24 Fr.

Ø 3 mm

24-1140-00

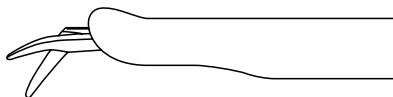
Ø 5 mm

24-1141-00



Schere Scissor

24-1117-00



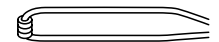
Vaporisationselektrode 24 Ch.
Vaporisations Electrode 24 Fr.

Ø 3 mm

24-1142-00

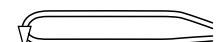
Ø 5 mm

24-1143-00



Kegelelektrode 24 Ch. - Conical Electrode 24 Fr.

24-1250-00

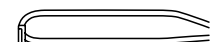


Adapter zur Verwendung mit der optischen Zange 24-1115-00 /
24-1116-00 / 24-1117-00, mit Resektoskopschaft
Adaptor for use with optical Forceps 24-1115-00 / 24-1116-00 /
24-1117-00, with Resectoscopy Sheath

24-1135-00

Messerelektrode 24 Ch. - Knife Electrode 24 Fr.

24-1251-00



Double Steam Elektroden auf Anfrage!
Double Steam Electrodes on request!

Resektoskopie (Gynäkologie) Resectoscopy (Gynecology)

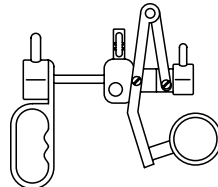
G5

Dünnes Resektoskop
für Cystoskop 2,7 mm, 30°
Slender Resectoscope
for Cystoscope 2,7 mm, 30°



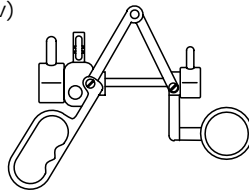
Arbeitseinheit Resektoskop (passiv)
Working Unit (passive)

24-1345-00

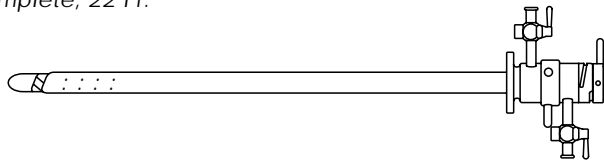


Arbeitseinheit Resektoskop (aktiv)
Working Unit (active)

24-1346-00



Dauerspül-Resektoskopschaft nicht drehbar,
komplett, 22 Ch.
Continuous Flow Resectoscope Sheath fixed,
complete, 22 Fr.



Bestehend aus: 1 Außenrohr 1 Innenrohr 1 Obturator
Including: 1 Exterior Tube 1 Inner Tube 1 Obturator

22 Ch./Fr. 24-1347-00

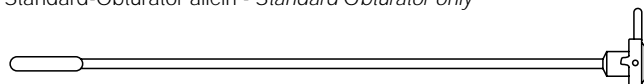
Resektoskopschaft-Außenrohr allein, 1 Hahn, 22 Ch.
Resectoscope Sheath Exterior Tube only, 1 Stopcock, 22 Fr.

22 Ch./Fr. 24-1348-00

Resektoskopschaft-Innenrohr allein, mit Keramik-Spitze,
1 Hahn, 19 Ch.
Resectoscope Sheath Interior Tube only, with Ceramic Tip,
1 Stopcock, 19 Fr.

19 Ch./Fr. 24-1349-00

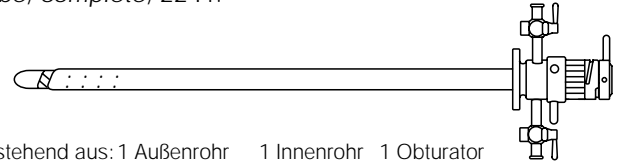
Standard-Obturator allein - *Standard Obturator only*



19 Ch./Fr. 24-1350-00

Dauerspül-Resektoskopschaft, drehbares Innenrohr,
komplett, 22 Ch.

Continuous Flow Resectoscope Sheath, rotatable Inner
Tube, complete, 22 Fr.



Bestehend aus: 1 Außenrohr 1 Innenrohr 1 Obturator
Including: 1 Exterior Tube 1 Inner Tube 1 Obturator

22 Ch./Fr. 24-1351-00

Resektoskopschaft-Außenrohr allein, 22 Ch., 2 Hähne
Resectoscope Sheath Exterior Tube only, 22 Fr., 2 Stopcocks

22 Ch./Fr. 24-1352-00

Resektoskopschaft-Innenrohr allein, mit Keramik-Spitze, 22 Ch.,
Resectoscope Sheath Interior Tube only, with Ceramic Tip, 22 Fr.,

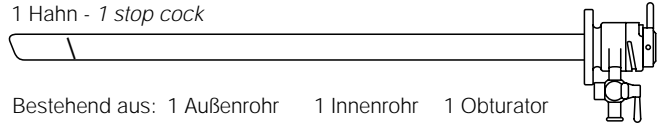
22 Ch./Fr. 24-1353-00

Standard-Obturator allein 19 Ch.- *Standard Obturator only 19 Fr.*

19 Ch./Fr. 24-1350-00

Resektoskopschaft mit Keramik-Spitze, 19 Ch.
Resectoscope Sheath with Ceramic Tip, 19 Fr.

1 Hahn - 1 stop cock



Bestehend aus: 1 Außenrohr 1 Innenrohr 1 Obturator
Including: 1 Exterior Tube 1 Inner Tube 1 Obturator

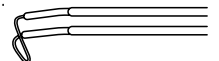
19 Ch./Fr. 24-1354-00

Standard-Obturator allein, 19 Ch.- *Standard Obturator only, 19 Fr.*

19 Ch./Fr. 24-1350-00

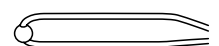
Schneideschlinge abgewinkelt 19 Ch.
Cutting Loop angled 19 Fr.

19 Ch./Fr. 24-1359-00



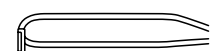
Kugel Elektrode 19 Ch.
Roller Ball Electrode 19 Fr.

19 Ch./Fr. 24-1356-00



Messerelektrode 19 Ch.
Knife Electrode 19 Fr.

19 Ch./Fr. 24-1357-00



Tuben-Sterilisation für einen Einstich (Gynäkologie) Tubal Sterilisation for Single Puncture (Gynecology)

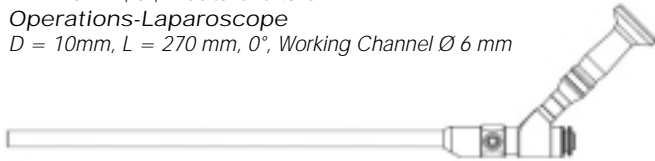
G6

Operations-Laparoskop

L = 270 mm, 0°, Arbeitskanal Ø 6 mm

Operations-Laparoscope

D = 10mm, L = 270 mm, 0°, Working Channel Ø 6 mm



10-0106-00 D = 10 mm

10-0113-00 D = 11 mm

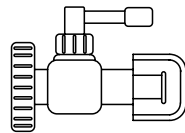
10-0114-00 D = 12 mm

Adapter für Ø 10 mm OP-Laparoskop

mit 1 Hahn, inkl. Dichtung

Adaptor for Ø10 mm OP-Laparoscope

with 1 Stopcock, incl. Sealing Cap



24.0092.00

Dichtungen für Ansatz, 5 Stk./VE

Sealing Cap for Stopcock 5 pcs./pack

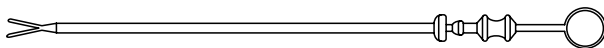
24.0064.00

Ring-Applikator für OP-Laparoskop, mit Ladevorrichtung

Ø 6 mm, AL 330 mm

Ring Applicator for OP-Laparoscope, with Loading Set

Ø 6 mm, WL 330



24.0051.00

Ladevorrichtung allein, für 24-0051-00, 24-0052-00

Loading Set only, for 24-0051-00, 24-0052-00

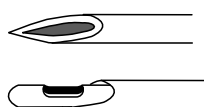
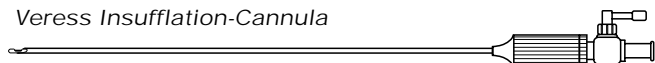
24.0053.00

Silikon-Ringe, 50 Stck./VE - Silicon Rings, 50 pcs./pack

24.0055.00

Veress Insufflations-Kanüle

Veress Insufflation-Cannula



Arbeitslänge

Working Length

80 mm, Ø 2.0 mm 24.0155.00

100 mm, Ø 2.0 mm 24.0156.00

120 mm, Ø 2.0 mm 24.0157.00

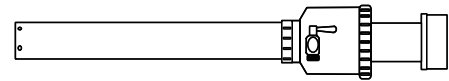
150 mm, Ø 2.0 mm 24.0158.00

170 mm, Ø 2.0 mm 24.0159.00

200 mm, Ø 2.0 mm 24.0160.00

Trokarhülse mit Klappenventil

Automatic Valve Cannula



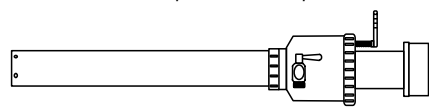
Innen-Ø mit glattem Metallrohr

Inside-Ø with smooth Metal Sleeve

11.0 mm 24.0058.00

Automatik-Trokarhülse mit manuell bedienbarem Klappenventil

Automatic Cannula with manual operated Trap Door Valve

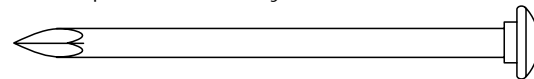


Innen-Ø mit glattem Metallrohr

Inside-Ø with smooth Metal Sleeve

11.0 mm 24.0076.00

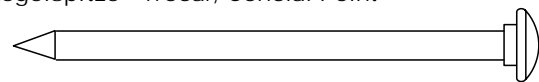
Trokar, Dreikantspitze - Trocar, Pyramidal Point



Außen-Ø - Outside-Ø

11.0 mm 24.0122.00

Trokar, Kegelspitze - Trocar, Conical Point

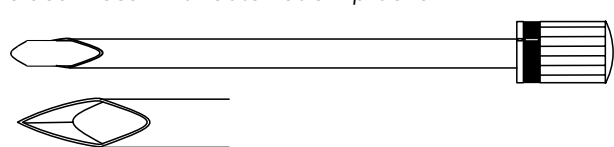


Außen-Ø - Outside-Ø

11.0 mm 24.0126.00

Sicherheits-Trokar mit automatischem Spitzenschutz

Shielded Trocar with automatic Tip Cover



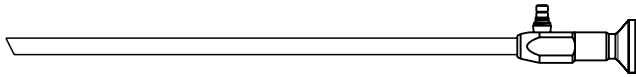
Außen-Ø - Outside-Ø

11.0 mm 24.0130.00

Tuben-Sterilisation für zweiten Einstich (Gynäkologie)
Tubal Sterilisation for Double Puncture (Gynecology)

G7

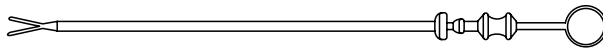
Laparoskop 10 mm, 0°, L=310 mm
Laparoscope 10 mm, 0°, l=310 mm



10-0015-00

Ring-Applikator für Trokarhülse 7 mm,

mit Ladevorrichtung, Ø 7 mm, AL 290 mm
Ring Applicator for Cannula 7 mm,
with Loading Set, Ø 7 mm, WL 290



24.0052.00

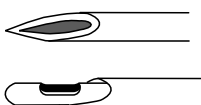
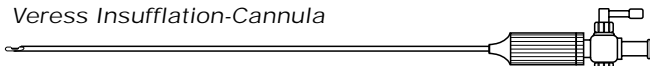
Ladevorrichtung allein, für 24-0051-00, 24-0052-00
Loading Set only, for 24-0051-00, 24-0052-00

24.0053.00

Silikon-Ringe, 50 Stck./VE - Silicon Rings, 50 pcs./pack

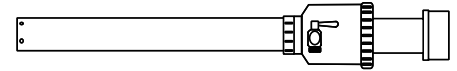
24.0055.00

Veress Insufflations-Kanüle
Veress Insufflation-Cannula



Arbeitslänge Working Length	
80 mm, Ø 2.0 mm	24.0155.00
100 mm, Ø 2.0 mm	24.0156.00
120 mm, Ø 2.0 mm	24.0157.00
150 mm, Ø 2.0 mm	24.0158.00
170 mm, Ø 2.0 mm	24.0159.00
200 mm, Ø 2.0 mm	24.0160.00

Trokarhülse mit Klappenventil
Automatic Valve Cannula

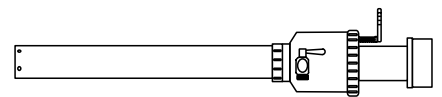


Innen-Ø mit glattem Metallrohr
Inside-Ø with smooth Metal Sleeve

7.0 mm	24.0057.00
11.0 mm	24.0058.00

Automatik-Trokarhülse
mit manuell bedienbarem Klappenventil

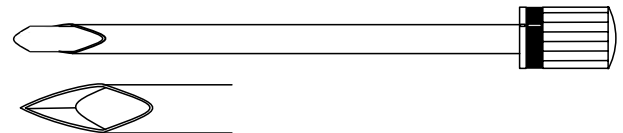
Automatic Cannula
with manual operated Trap Door Valve



Innen-Ø mit glattem Metallrohr
Inside-Ø with smooth Metal Sleeve

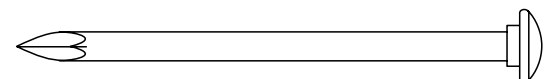
7.0 mm	24.0075.00
11.0 mm	24.0076.00

Sicherheits-Trokar mit automatischem Spitzenschutz
Shielded Trocar with automatic Tip Cover



Außen-Ø - Outside-Ø
11.0 mm 24.0130.00

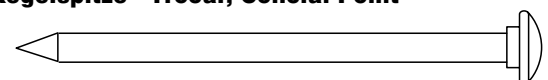
Trokar, Dreikantspitze - Trocar, Pyramidal Point



Außen-Ø - Outside-Ø

7.0 mm	24.0121.00
11.0 mm	24.0122.00

Trokar, Kegelspitze - Trocar, Conical Point



Außen-Ø - Outside-Ø

7.0 mm	24.0125.00
11.0 mm	24.0126.00

UTERUS-MANIPULATOR

Artikel-Nr. 24-2465-00

Einmalprodukt



ANWENDUNG

1 Chromopertubation

2 Positionierung des Uterus bei
Ovarektomie und Salpingektomie

VORTEILE

Konusform sorgt für gute Abdichtung

Leicht & handlich

Längenmarkierung

Kugel an der Spitze verhindert das
Durchstoßen der Gebärmutter

Zuführung der Flüssigkeit über eine
Standardspritze mit Luer-Lock-Anschluss

Weitere Informationen auf youtube unter:
<http://youtu.be/KIcRv04jJRc>



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Web www.baholzer.de

UTERUS-MANIPULATOR

Artikel-Nr. 24-2465-00

DISPOSABLE



ANWENDUNG / INDICATION, USE

1 Chromopertubation

2 Positioning of the uterus in Ovariectomy and Salpingectomy

VORTEILE / ADVANTAGES

▶ cone shape ensures good sealing

▶ Lightweight & Portable

▶ Length Markings

▶ Ball at the tip prevents the penetration of the uterus

▶ Supplying the liquid through a standard syringe with Luer-Lock-connection



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