

Produktkatalog

Chirurgische Einweginstrumente



Product Catalogue

Surgery single use instruments





Einweginstrumente aus Edelstahl

für einen zuverlässigen Patientenschutz

Im Krankenhaus und in der ärztlichen Praxis bestehen hohe Risiken Infektionen zu verbreiten. Kontaminierte Instrumente stellen eine Gefahr für das Personal und nachfolgende Patienten dar. Der Prozess der Instrumentenaufbereitung ist aufwendig und kostenintensiv. Stellt sich die Frage nach Alternativen.

AMEPRO Basic Line Einweginstrumente aus mattem gebürsteten Edelstahl sind stets einsatzbereit, auch im Notfall. Sicher verpackt und fünf Jahre steril lagerfähig, stehen sie für viele Eingriffe als Einzelinstrument oder im Set jederzeit zur Verfügung. Ein Verwechseln mit Mehrweginstrumenten ist nicht möglich, da die AMEPRO Basic Line Einweginstrumente mit einem chromroten Farbcode gekennzeichnet sind.

Für jede Behandlung steht immer ein neues, unbenutztes Instrument zur Verfügung. Dies bedeutet für die Patienten höchste hygienische Sicherheit, da durch die einmalige Verwendung die Gefahr, von nosokomialen Infektionen oder einer Kreuzkontamination ausgeschlossen ist.

Entscheidende Vorteile sind:

- ▶ Zuverlässige Sauberkeit und Sterilität
- ▶ Kein Risiko von nosokomialen Infektionen oder Kreuzkontaminationen
- ▶ Keine Aufbereitungskosten
- ▶ Immer gleichbleibendes gutes Handling
- ▶ Keine abgenutzten Instrumente
- ▶ Optimierte Sicherheit
- ▶ Vielseitige Anwendung

AMEPRO Basic Line

sterile Einweginstrumente

AMEPRO Basic Line Einweginstrumente stehen Ihnen in einer großen Auswahl zur Verfügung. Die Chirurgie, Gynäkologie, Dermatologie, HNO und Pflege sind nur einige Fachbereiche, in denen AMEPRO Basic Line Einweginstrumente angewendet werden können.

Produkteigenschaften AMEPRO Basic Line:

- ▶ Matt gebürsteter Edelstahl
- ▶ Verminderte Reflexion
- ▶ Praktische Spenderbox
- ▶ Einzeln steril verpackt
- ▶ 5 Jahre steril lagerfähig
- ▶ Sicherer Spitzenschutz
- ▶ Chromrote Farbmarkierung als Verwechslungsschutz

Alle Instrumente sind für die Entsorgung über das Medical Product Recovery System® geeignet.

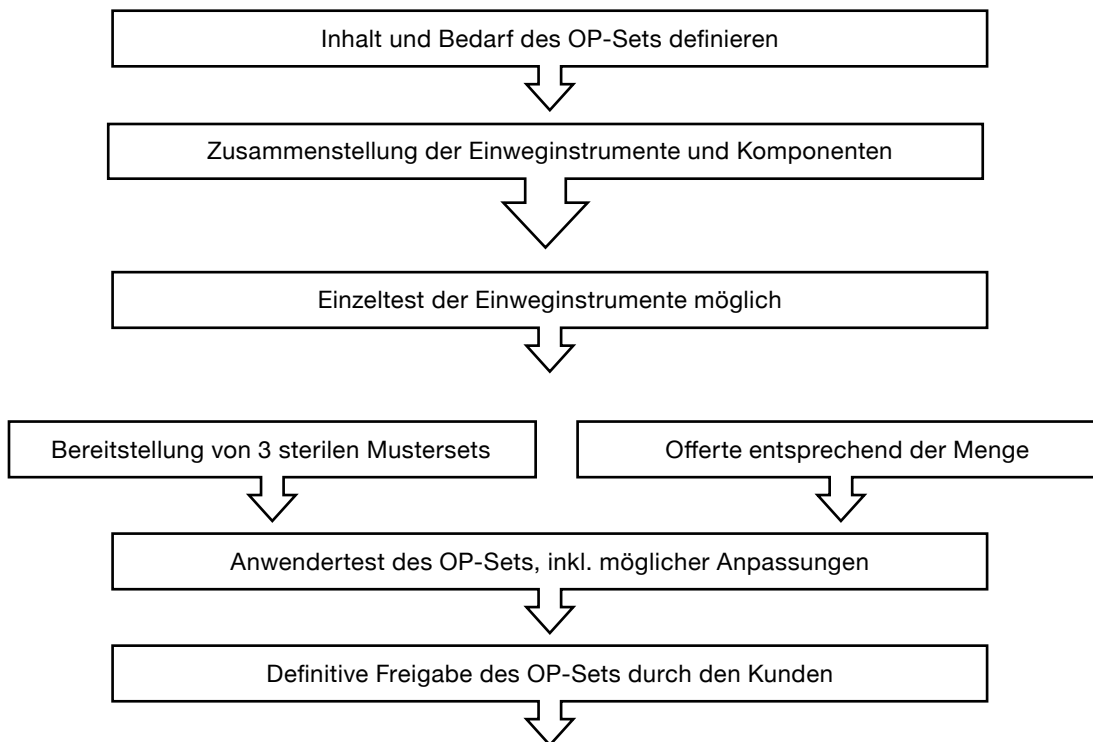
AMEPRO Basic Line Einweginstrumente entlasten Sie in Ihrer ZSVA. Gerne beraten wir Sie bei der Umstellung von Mehrweg- auf Einweginstrumente. Sollten Sie ein für Sie notwendiges Einweginstrument nicht in unserem Katalog finden, versuchen wir dies auf der Basis Ihrer Informationen herzustellen.



OP-Sets mit Einweginstrumenten

die optimale und effiziente Lösung

Gemeinsam entwickeln wir nach Ihren individuellen Anforderungen OP-Sets, die AMEPRO Basic Line Einweginstrumente und auch zusätzliche Komponenten für den Eingriff enthalten. Der Weg dorthin ist einfach und unkompliziert.



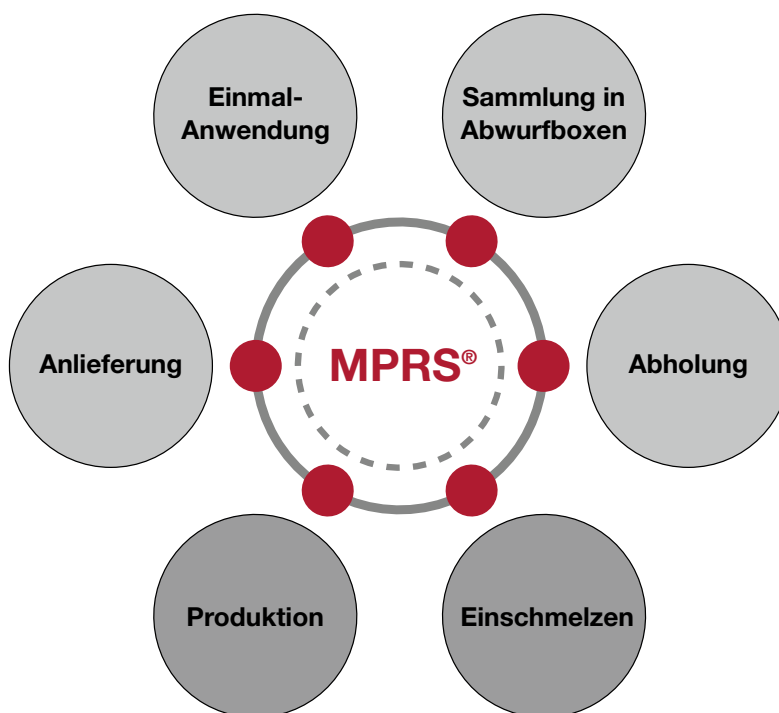
Produktion und Bereitstellung

Medical Product Recovery System[®]

für Einweginstrumente aus Edelstahl

Einweginstrumente aus Edelstahl enthalten Materialien, die werthaltig sind. Das Medical Product Recovery System[®], kurz MPRS[®], ist ein nachhaltiges, patentiertes und wirtschaftliches Rücknahmesystem für gebrauchte Einweginstrumente aus Edelstahl.

Diese gelangen erst gar nicht in den Abfallkreislauf, sondern werden separat in einer Abwurfbox, die mit einem spezifiziertem PE-Folienbeutel ausgekleidet ist, gesammelt und vollständig recycelt. Diese spezifische PE-Folie ist nicht nur extrem reißfest und bietet eine überragende mikrobielle Barriere, sondern wird zusammen mit den gebrauchten Einweginstrumenten eingeschmolzen und dabei rückstandsfrei verbrannt.



Das Medical Product Recovery System[®] ist ein Beitrag zur Nachhaltigkeit im Gesundheitswesen, das bei der Anwendung von Einmalprodukten neue Maßstäbe in Krankenhäusern und ärztlichen Praxen setzt.



Single use instruments made of stainless steel

for reliable patient protection

In hospitals and medical practices, there are high risks of spreading infections. Contaminated instruments represent a risk for the staff and next patients. The instrument processing is time-consuming and expensive. So, one must look for alternatives.

AMEPRO Basic Line single use instruments made of matt, brushed steel are always ready for use, even in emergency. Safely packed and with a sterile shelf life of five years, they are available at any time for many procedures as a single instrument or in a set. A mix-up with reusable instruments is impossible, as the AMEPRO Basic Line single use instruments are marked with a chrome red colour code. A new, unused instrument is always available for every treatment. This implies the highest hygienic safety for the patients. The single use eliminates the risk of nosocomial infections or cross-contaminations.

Decisive advantages are:

- ▶ Reliable cleanliness and sterility
- ▶ No risk of nosocomial infections or cross-contaminations
- ▶ No processing costs
- ▶ Good handling that is always consistent
- ▶ No worn-out instruments
- ▶ Optimised safety
- ▶ Versatile use

AMEPRO Basic Line

sterile single use instruments

AMEPRO Basic Line single use instruments are available in a wide variety. Surgery, ophthalmology, gynaecology, dermatology, ENT and nursing are only a few specialist areas, where AMEPRO Basic Line single use instruments can be used.

Product characteristics of the AMEPRO Basic Line:

- ▶ Matt, brushed stainless steel
- ▶ Reduced reflection
- ▶ Practical dispenser box
- ▶ Individual, sterile packaging
- ▶ Sterile shelf life of 5 years
- ▶ Safe tip protection
- ▶ Chrome red colour code as protection against mix-up

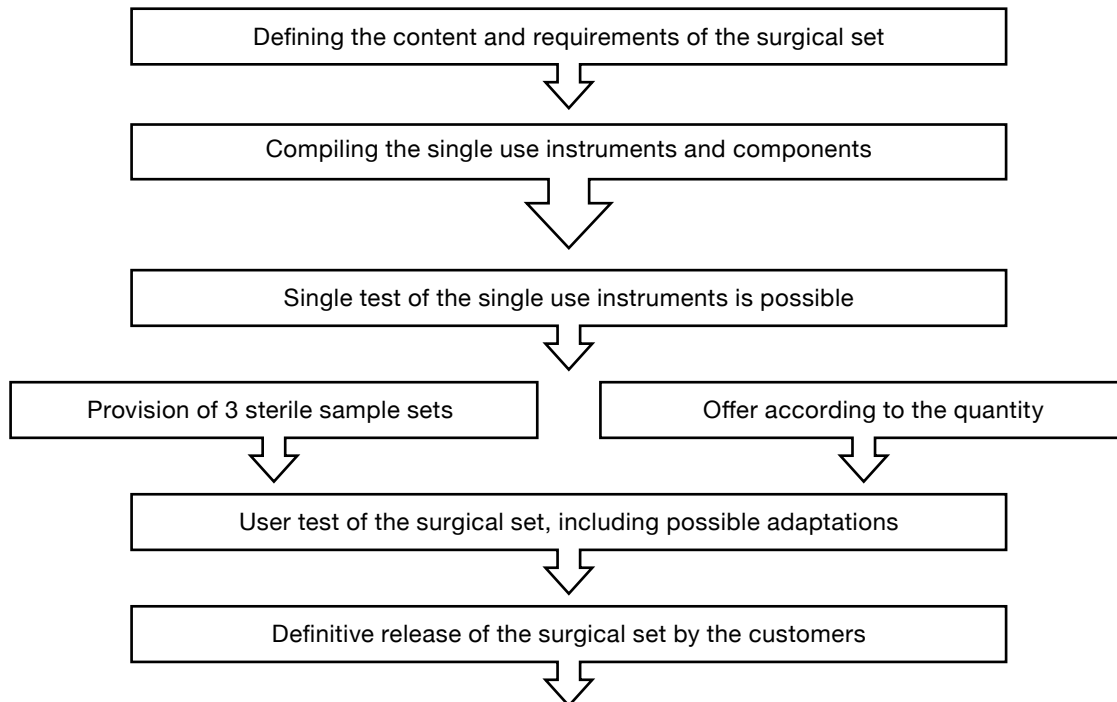
All instruments are suitable to be disposed off through the Medical Product Recovery System®. AMEPRO Basic Line single use instruments support you in relieving your CSSD. We would be glad to advise you during the transition from reusable to single use instruments. If you do not find the required single use instrument in our catalogue, we try to manufacture it based on the information provided by you.



Surgical sets comprising single use instruments

the optimal and efficient solution

Together we develop surgical sets containing the AMEPRO Basic Line single use instruments and additional components for the procedure according to your individual requirements. The way to do this is easy and uncomplicated.

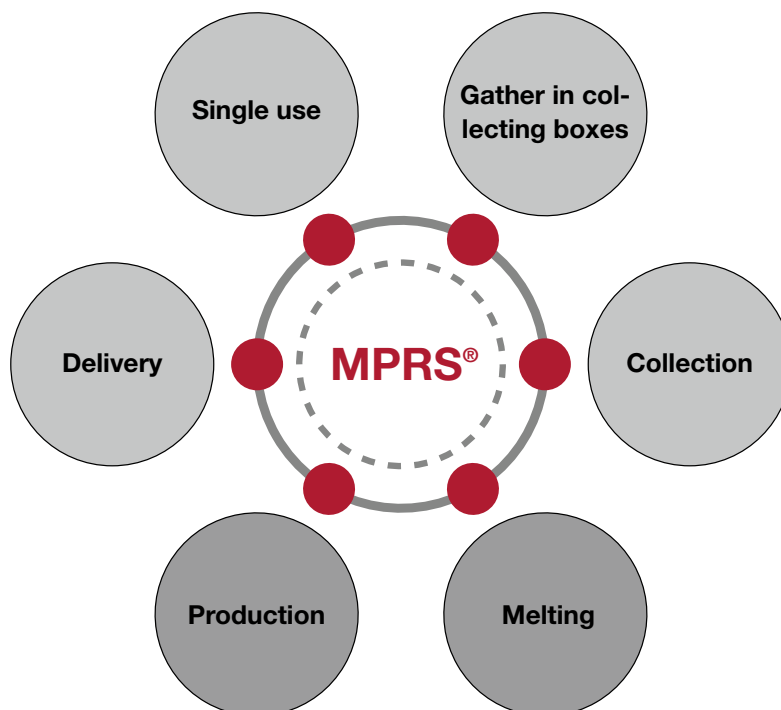


Production and provision

Medical Product Recovery System®

for single use instruments made of stainless steel

Single use instruments made of stainless steel contain recoverable materials. The Medical Product Recovery System®, briefly referred to as MPRS®, is a sustainable, patented and economical recovery system for used single use instruments made of stainless steel. These do not enter the waste cycle, but are collected separately in a collecting box, which is lined with a specified PE foil, and are fully recycled. The specified PE foil is not only extremely tear-resistant and offers a fantastic microbial barrier, but is also remelted together with the used single use instruments and thus incinerated without residue.



The Medical Product Recovery System® is a contribution to sustainability in healthcare. It sets new standards in hospitals and medical practices when it comes to the use of single use instruments.



All instruments are available in a box of 25 pieces



001-010-1000
130 mm



001-010-1001
145 mm



001-010-1002
180mm



001-010-1003
200 mm



001-010-1007
115 mm



001-010-1004
145 mm



Anatomische Pinzette Standard
Dissecting Forceps Standard

Anatomische Pinzette fein
Dissecting Forceps delicate



001-010-1005
145 mm



001-010-1006
145 mm



001-010-1008
200 mm



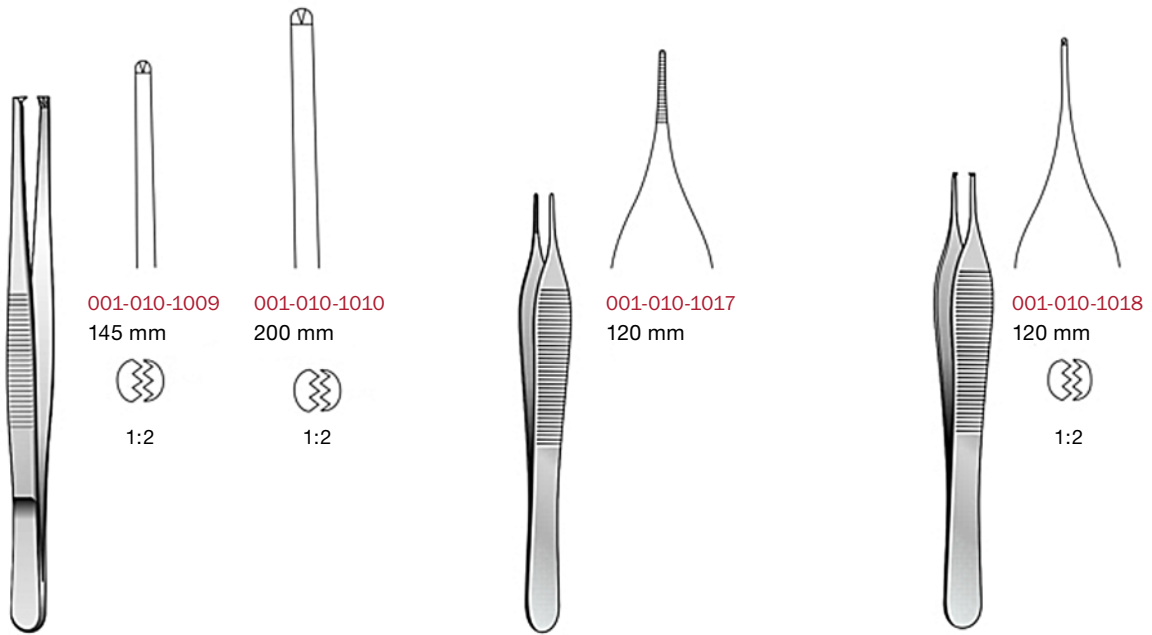
Anatomische Pinzette mittelbreit
Dissecting Forceps medium

Anatomische Pinzette extra breit
Dissecting Forceps extra wide

Anatomische Pinzette Model Cushing
Dissecting Forceps Model Cushing



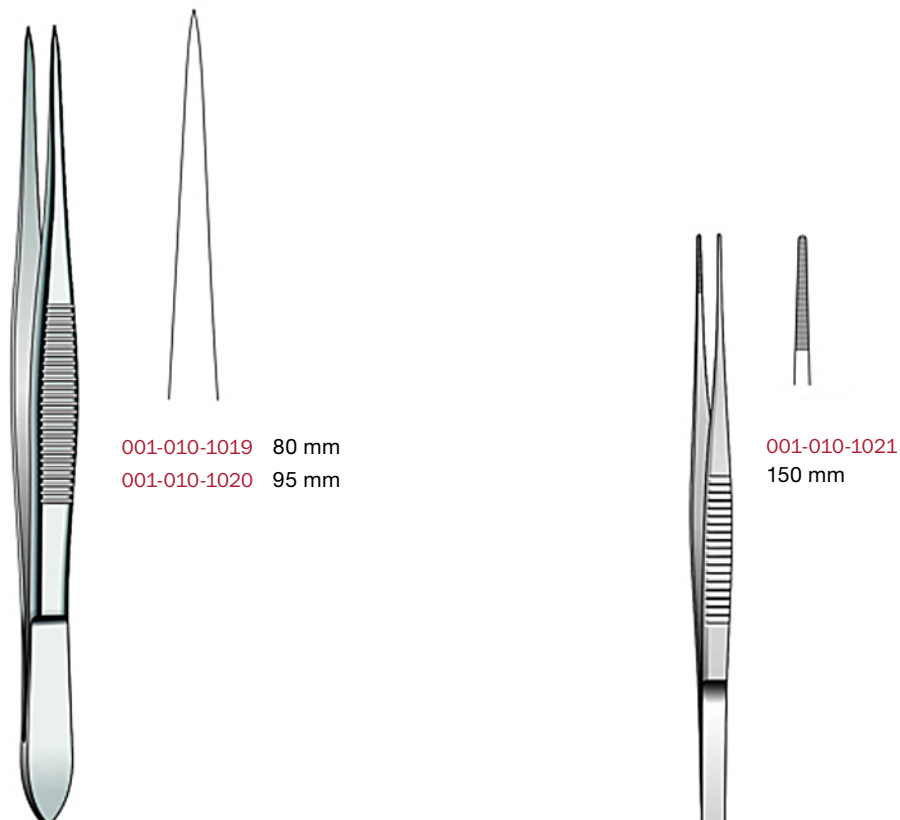
All instruments are available in a box of 25 pieces



Chirurgische Pinzette Standard,
1x2 Zähne
Tissue Forceps Standard,
1x2 Teeth

Micro Adson Pinzette anatomisch
Micro Adson Dissecting Forceps

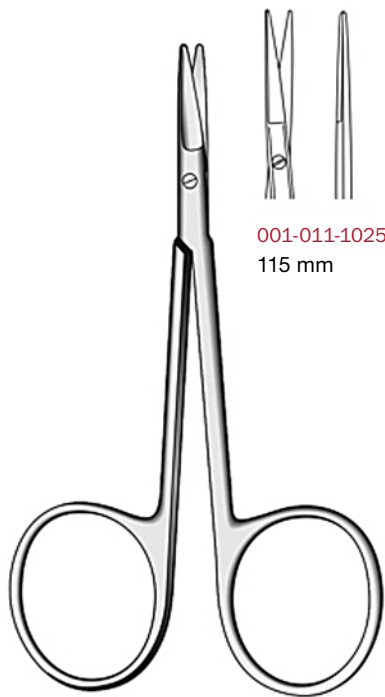
Micro Adson Pinzette chirurgisch
1x2 Zähne
Micro Adson Tissue Forceps
1x2 Teeth



Splitterpinzette gerade
Splinter Forceps straight

DeBakey Pinzette gerade
DeBakey Dissecting Forceps straight

All instruments are available in a box of 25 pieces



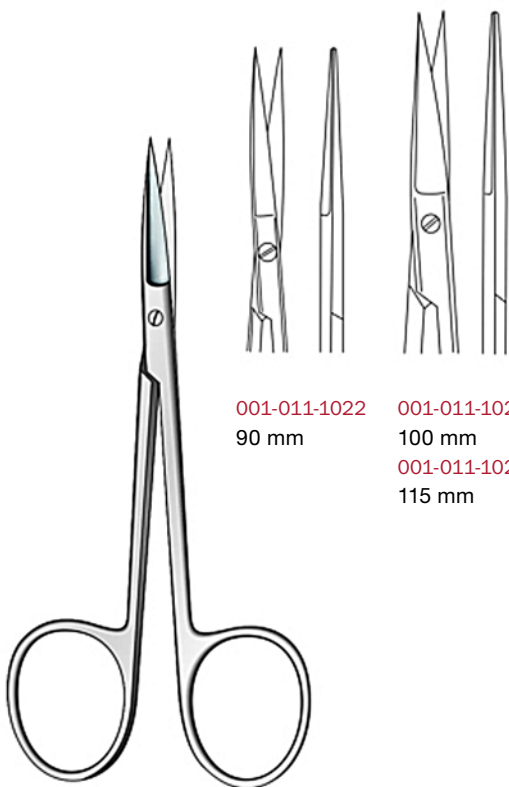
001-011-1025
115 mm

Iris & Ligaturschere stumpf/stumpf, gerade
Iris & Ligature Scissors blunt/blunt, straight



001-011-1036
145 mm
001-011-1037
160 mm
001-011-1038
120 mm

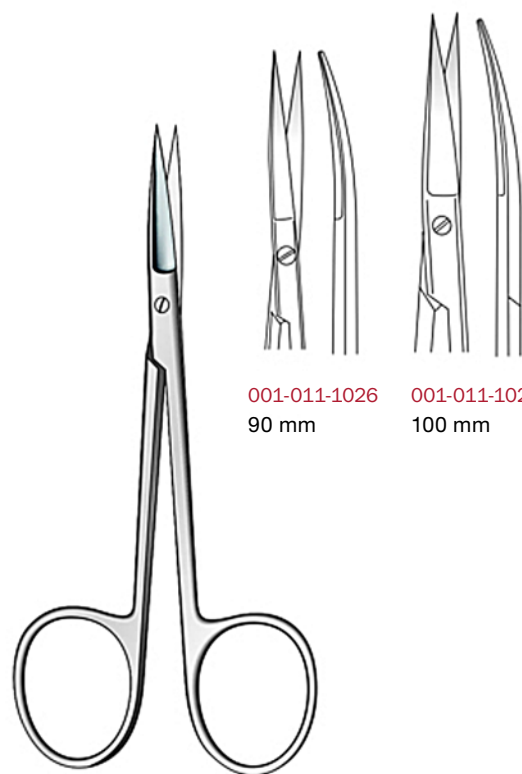
Verbandschere
Bandage Scissors



001-011-1022
90 mm

001-011-1023
100 mm
001-011-1024
115 mm

Iris & Ligaturschere spitz/spitz, gerade
Iris & Ligature Scissors pointed/pointed, straight

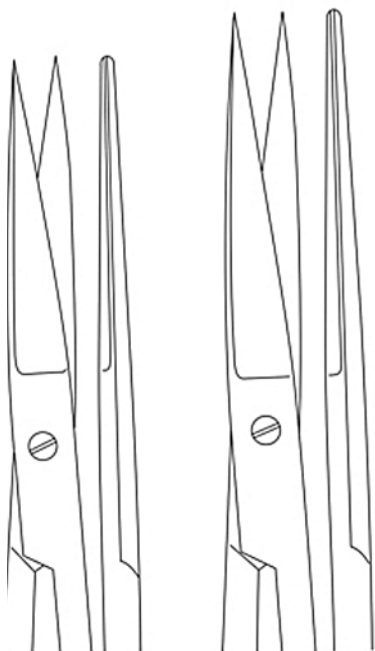


001-011-1026
90 mm

001-011-1027
100 mm

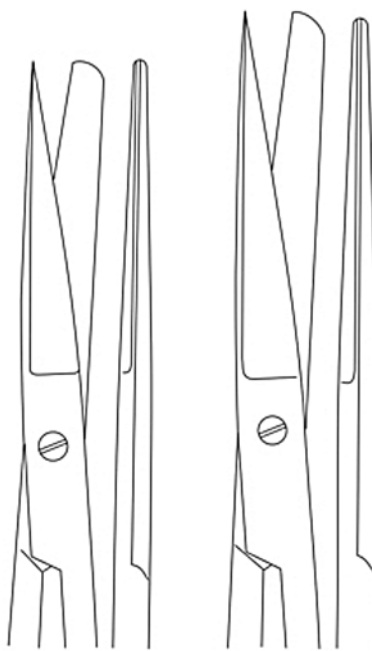
Iris & Ligaturschere spitz/spitz, gebogen
Iris & Ligature Scissors pointed/pointed, curved

All instruments are available in a box of 25 pieces



001-011-1028
130 mm

001-011-1029
145 mm



001-011-1030
130 mm

001-011-1031
145 mm



001-011-1035
145 mm



Chirurgische Schere
spitz/spitz, gerade
Surgical Scissors
pointed/pointed, straight



Chirurgische Schere
spitz/stumpf, gerade
Surgical Scissors
pointed/blunt, straight



Chirurgische Schere
stumpf/stumpf, gebogen
Surgical Scissors
blunt/blunt, curved



All instruments are available in a box of 25 pieces



001-011-1032
145 mm



001-011-1033
145 mm



001-011-1034
145 mm



Chirurgische Schere
stumpf/stumpf, gerade
Surgical Scissors
blunt/blunt, straight



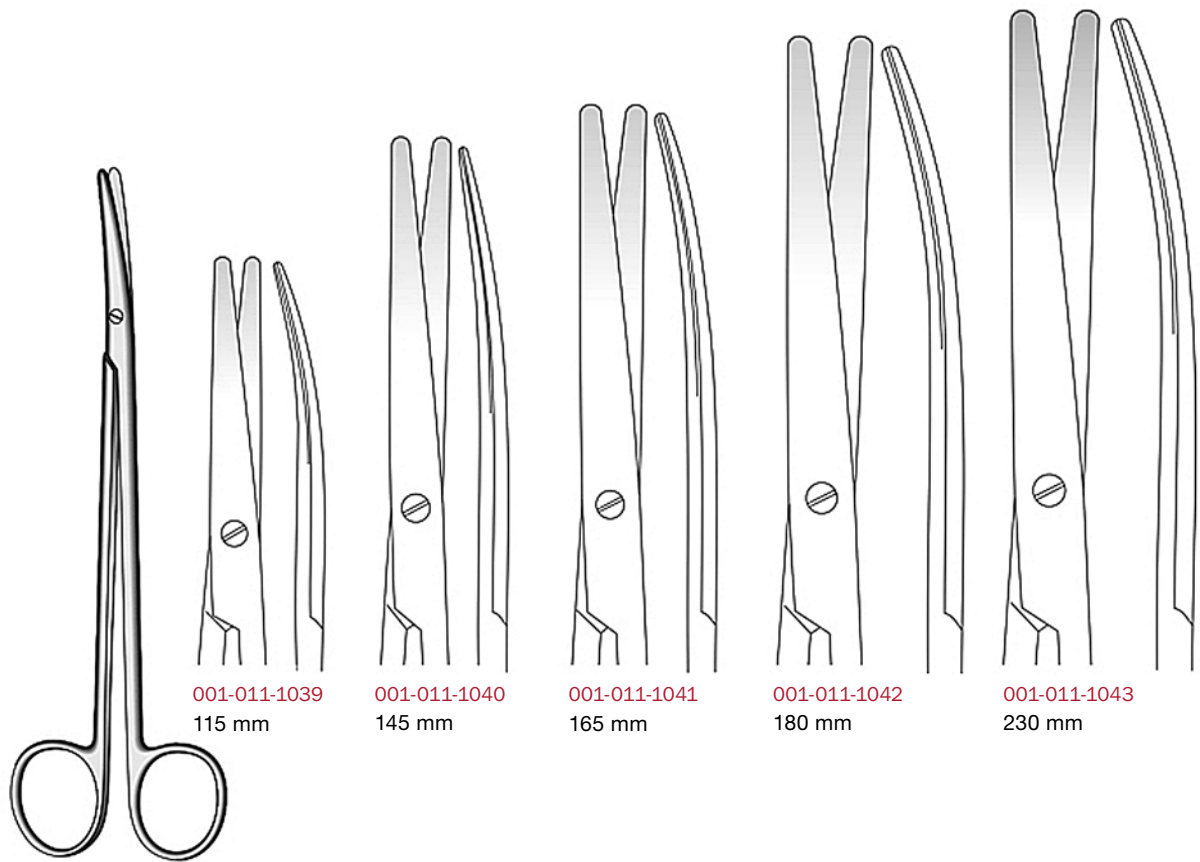
Chirurgische Schere
spitz/spitz, gebogen
Surgical Scissors
pointed/pointed, curved



Chirurgische Schere
spitz/stumpf, gebogen
Surgical Scissors
pointed/blunt, curved



All instruments are available in a box of 25 pieces



001-011-1039
115 mm

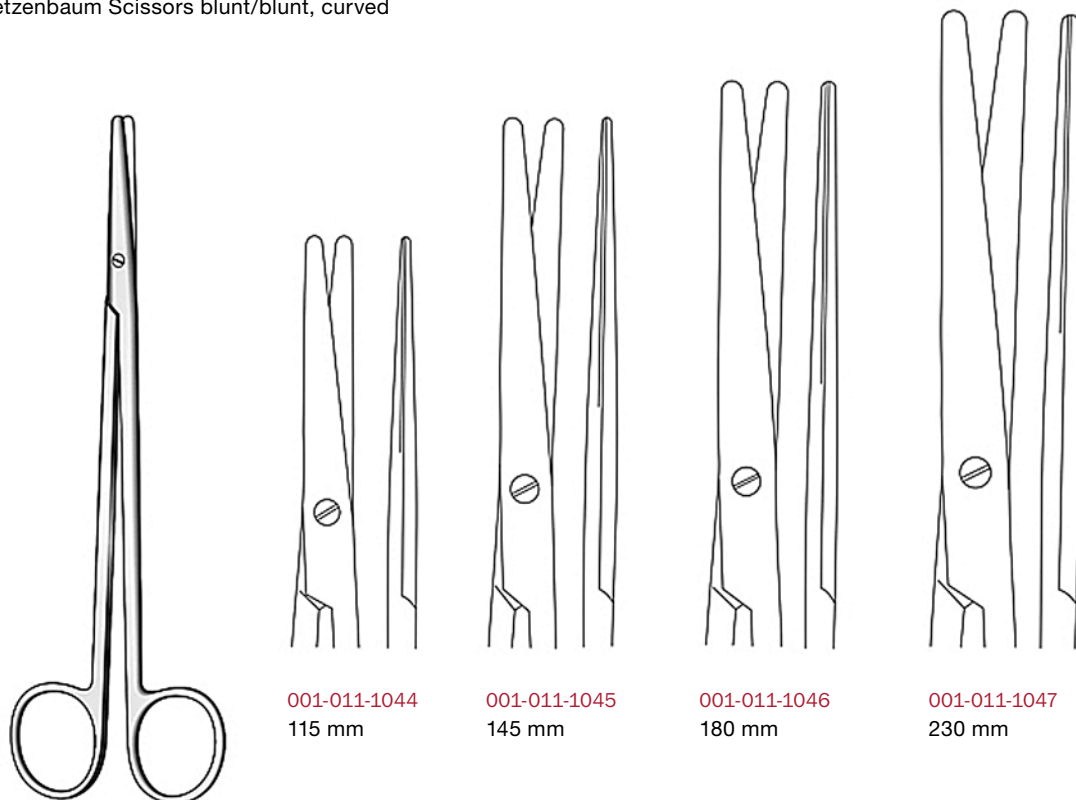
001-011-1040
145 mm

001-011-1041
165 mm

001-011-1042
180 mm

001-011-1043
230 mm

Metzenbaum Schere stumpf/stumpf, gebogen
Metzenbaum Scissors blunt/blunt, curved



001-011-1044
115 mm

001-011-1045
145 mm

001-011-1046
180 mm

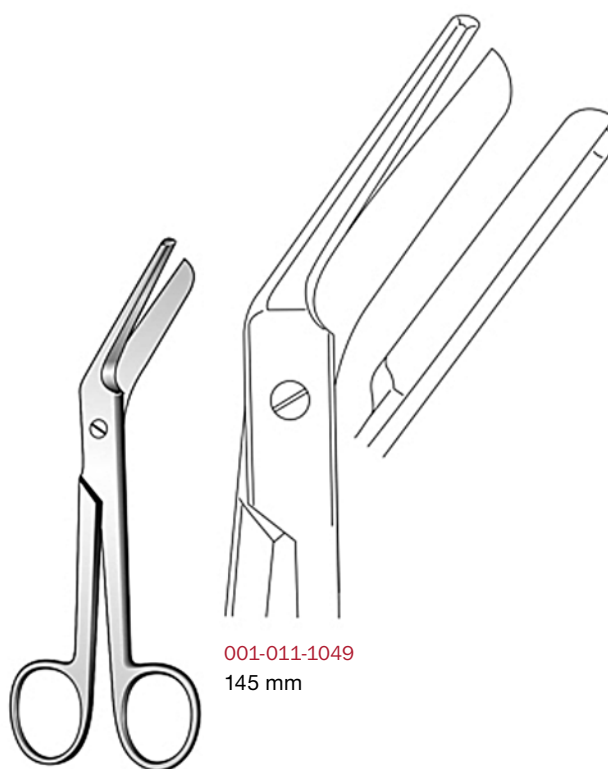
001-011-1047
230 mm

Metzenbaum Schere stumpf/stumpf, gerade
Metzenbaum Scissors blunt/blunt, straight



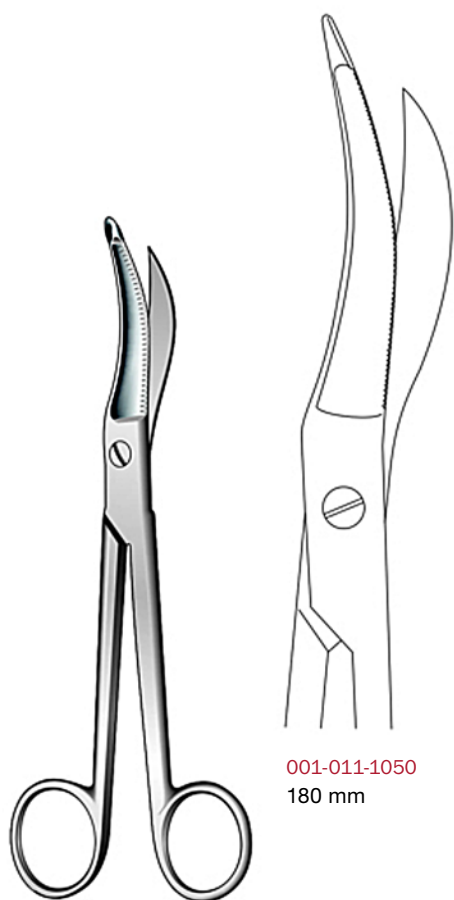
001-011-1048
160 mm

Nabelschnerschere Model Schumacher
Umbilical Cord Scissors Model Schumacher



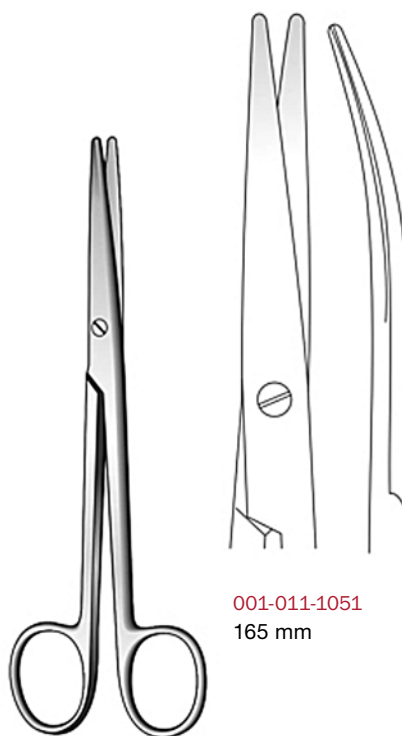
001-011-1049
145 mm

Braun Stadler Episiotomieschere
Braun Stadler Episiotomy Scissors



001-011-1050
180 mm

Episiotomieschere Model Waldmann
Episiotomy Scissors Model Waldmann

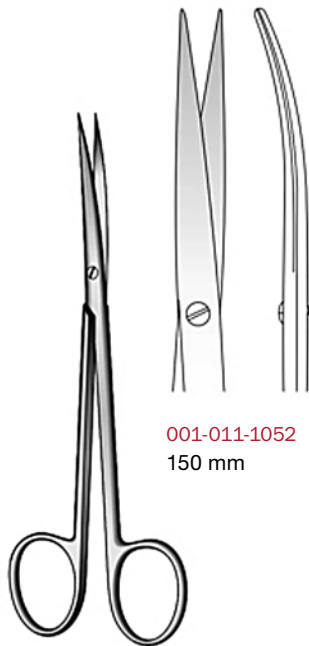


001-011-1051
165 mm

Präparierschere Model Lexer, gebogen
Dissecting Scissors Model Lexer, curved

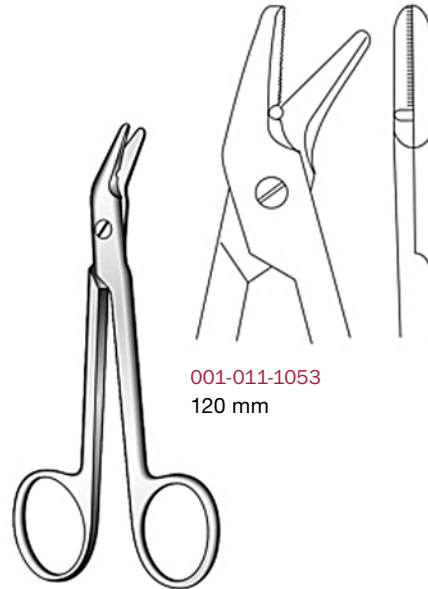


All instruments are available in a box of 25 pieces



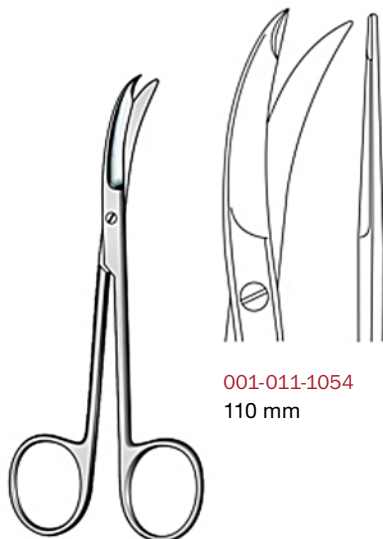
001-011-1052
150 mm

Präparierschere Model Jameson, gebogen
Dissecting Scissors Model Jameson, curved



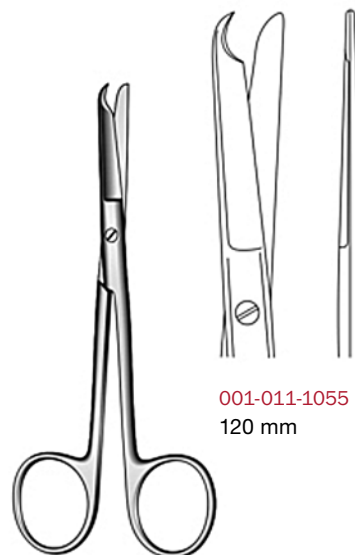
001-011-1053
120 mm

Drahtschere
Wire scissors



001-011-1054
110 mm

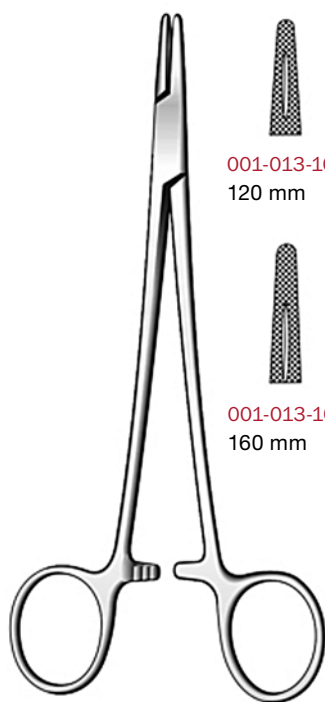
Fadenziehschere gebogen
Thread-pulling Scissors curved



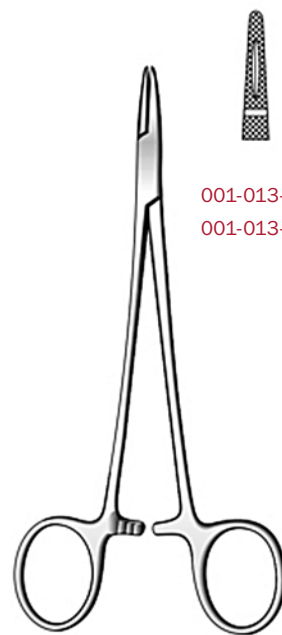
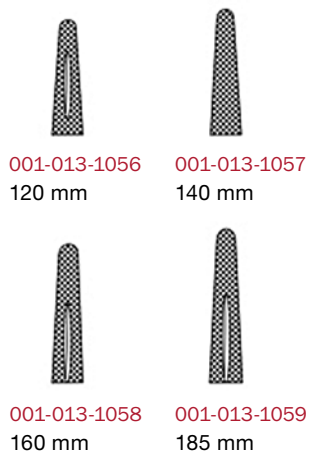
001-011-1055
120 mm

Fadenziehschere gerade
Thread-pulling Scissors straight

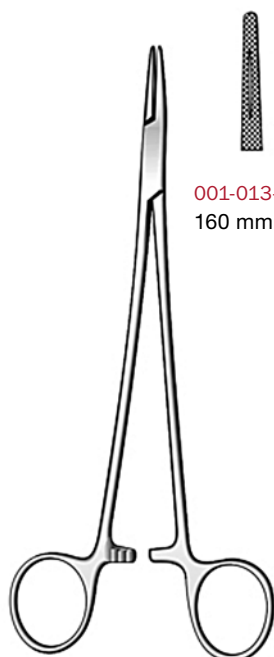
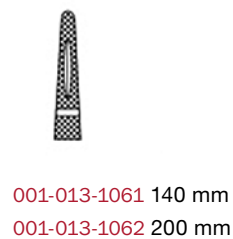
All instruments are available in a box of 25 pieces



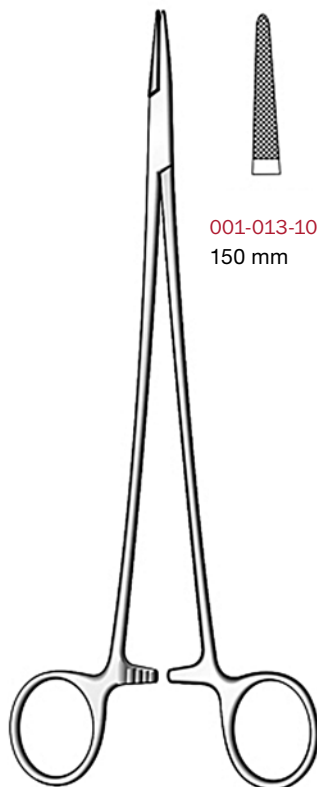
Mayo-Hegar Nadelhalter
Mayo-Hegar Needle Holder



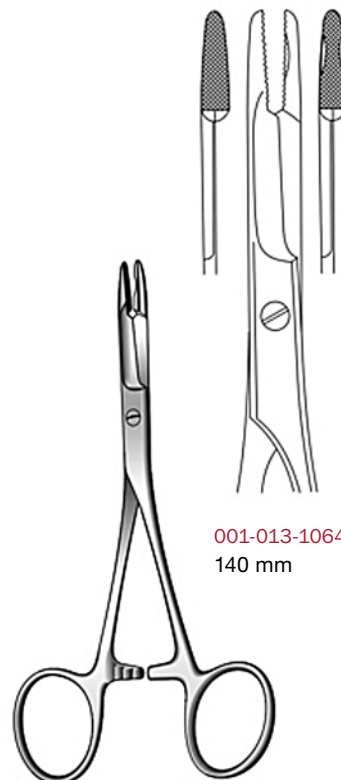
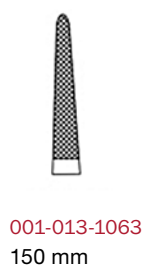
Crile-Wood Nadelhalter
Crile-Wood Needle Holder



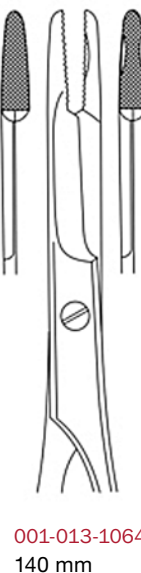
Mayo-Hegra
Nadelhalter fein
Mayo-Hegar
Needle Holder
delicate

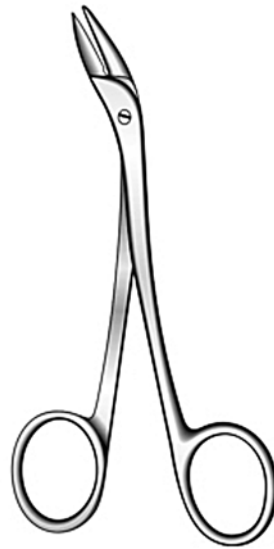


Nadelhalter
Model Lawrence fein
Needle Holder
Model Lawrence delicate



Mayo-Hegra Nadelhalter
mit Schere
Mayo-Hegar Needle Holder
with Scissors





Klammerentferner Zangenformat
Staple Remover Forceps
001-014-1076
140 mm



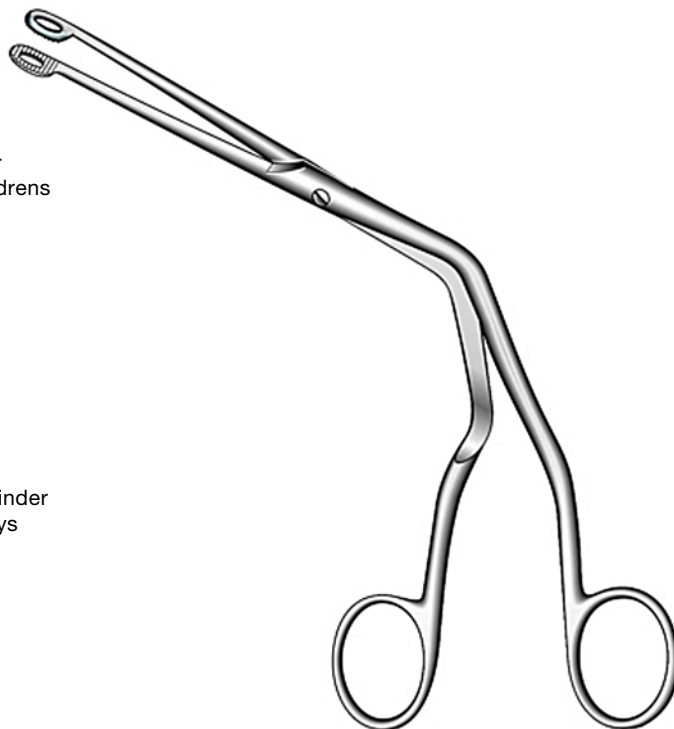
Magill-Zange für Erwachsene
Magill-Forceps for Adults
001-014-1067
250 mm

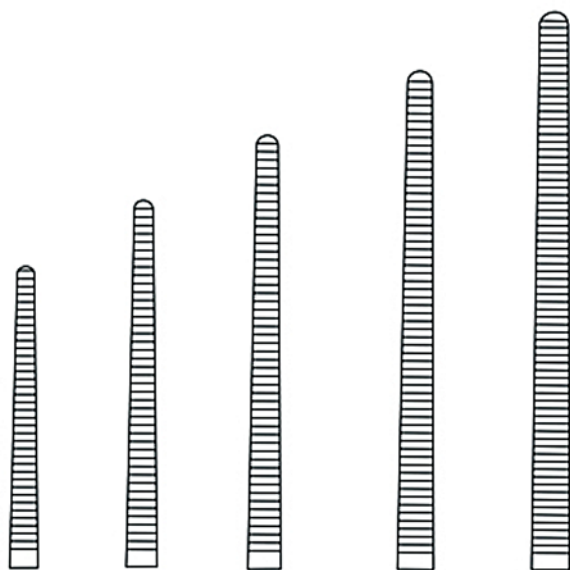


Magill-Zange für Kinder
Magill-Forceps for Childrens
001-014-1066
200 mm

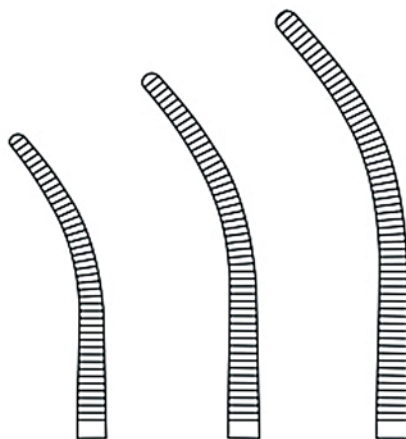


Magill-Zange für Kleinkinder
Magill-Forceps for Babys
001-014-1065
150 mm

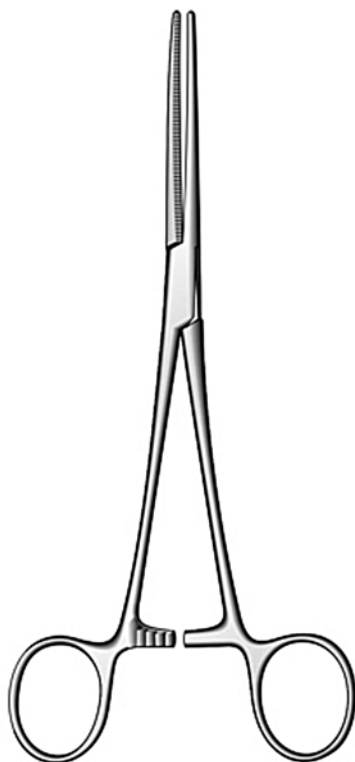




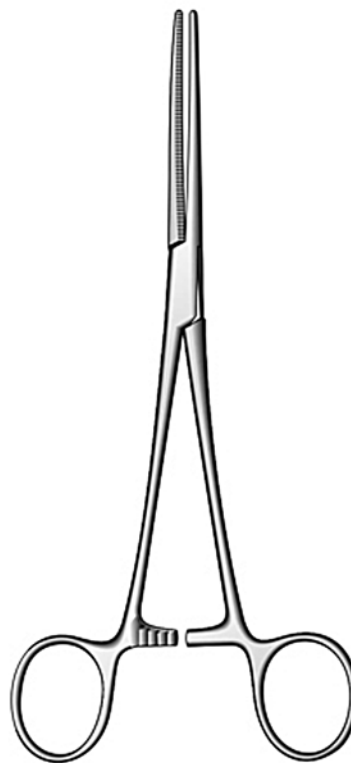
001-012-1077 130 mm
001-012-1078 140 mm
001-012-1079 160 mm
001-012-1080 185 mm
001-012-1081 225 mm



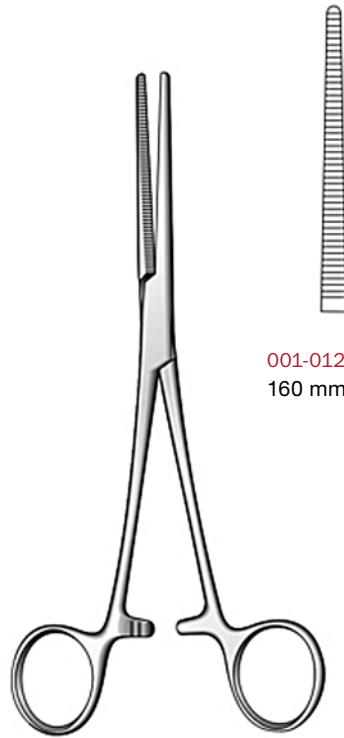
001-012-1082 140 mm
001-012-1083 160 mm
001-012-1084 185 mm



Pean Arterienklemme gerade
Pean Artery Forceps straight



Pean Arterienklemme gebogen
Pean Artery Forceps curved

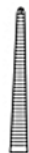


001-012-1085
160 mm

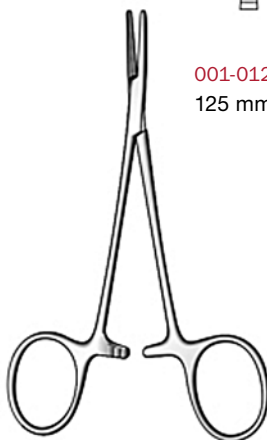
Pean Arterienklemme fein
Pean Artery Forceps delicate



1:2



001-012-1091
125 mm



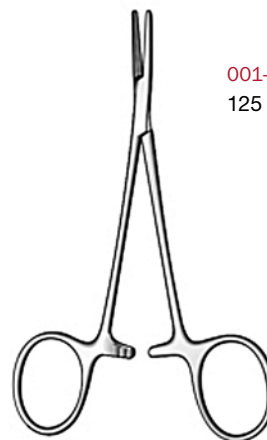
Micro Halsted Arterienklemme
gerade, 1x2 Zähne
Micro Halsted Artery Forceps
straight, 1x2 Teeth



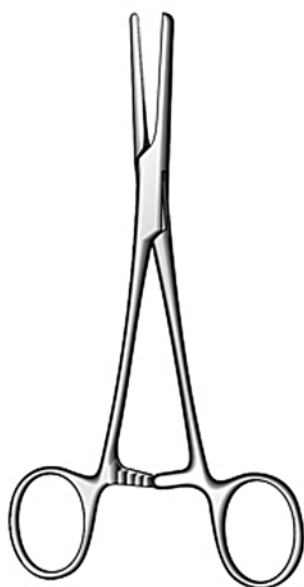
1:2



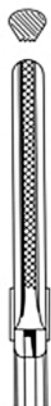
001-012-1090
125 mm



Micro Halsted Arterienklemme
gebogen, 1x2 Zähne
Micro Halsted Artery Forceps
curved, 1x2 Teeth



Schlauchklemme geriefes Maul
Tubing Clamp serrated jaw



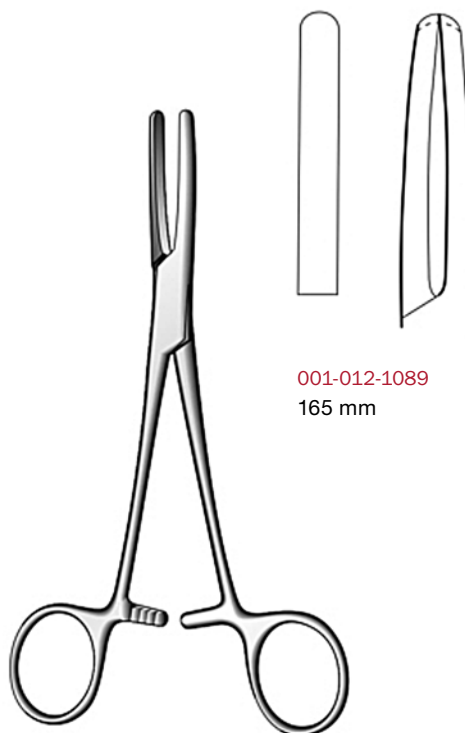
001-012-1086
180 mm



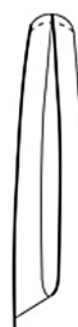
001-012-1087
200 mm



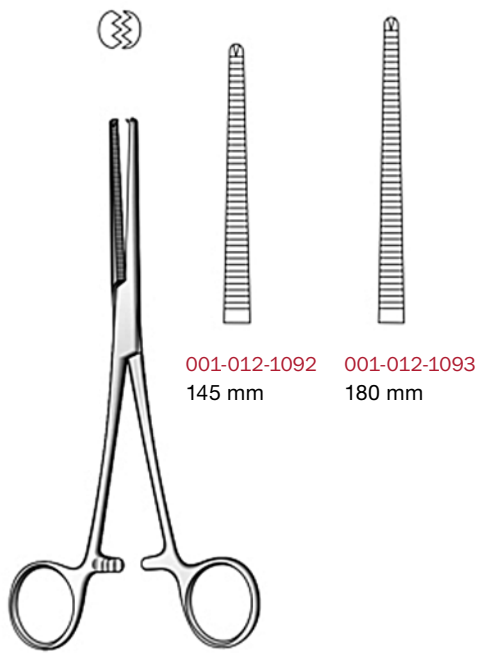
001-012-1088
165 mm



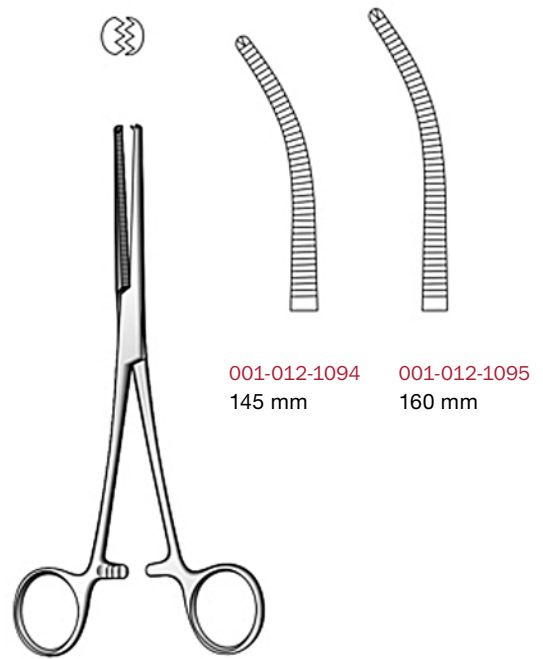
Schlauchklemme glattes Maul
Tubing Clamp smooth jaw



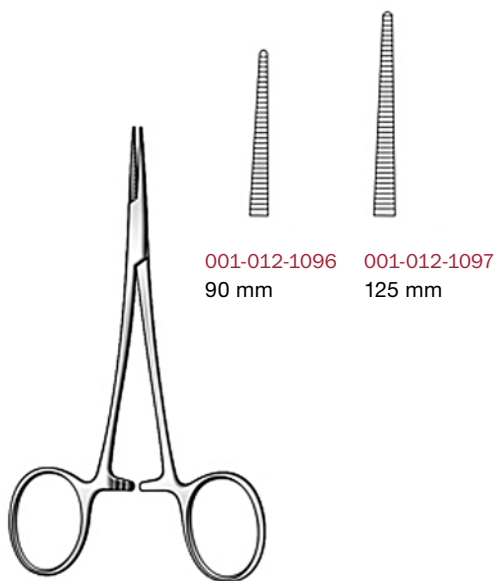
001-012-1089
165 mm



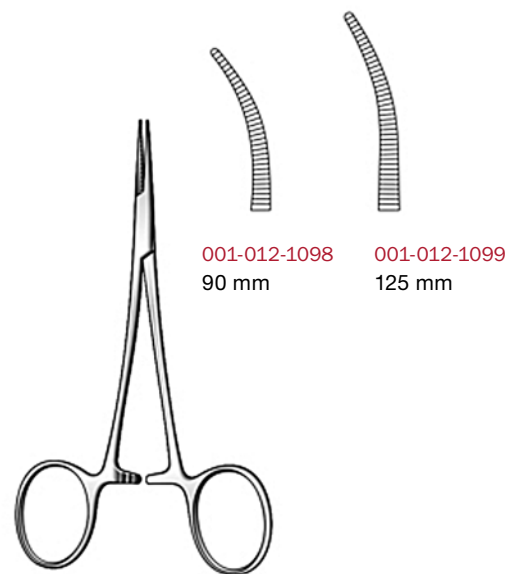
Kocher Arterienklemme gerade, 1x2 Zähne
Kocher Artery Forceps straight, 1x2 Teeth



Kocher Arterienklemme gebogen, 1x2 Zähne
Kocher Artery Forceps curved, 1x2 Teeth



Mosquito Arterienklemme gerade
Mosquito Artery Forceps straight



Mosquito Arterienklemme gebogen
Mosquito Artery Forceps curved



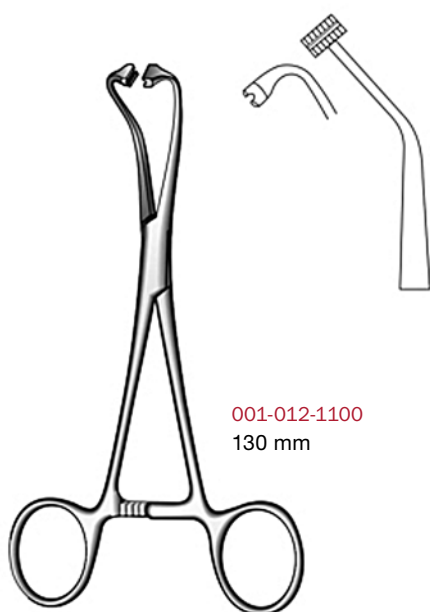
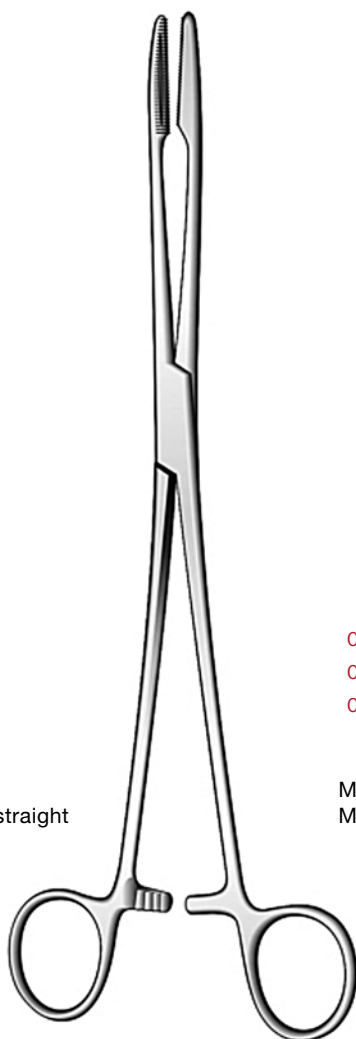
001-014-1068 180 mm
001-014-1069 200 mm
001-014-1070 265 mm

Maier Kornzange mit Sperre gerade
Maier Sponge Forceps with Ratchet straight



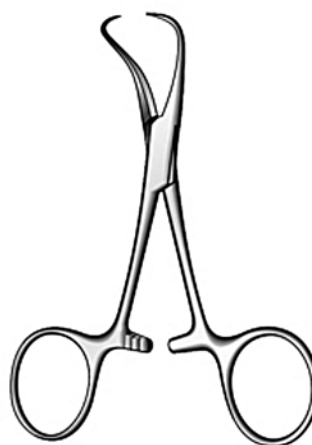
001-014-1071 180 mm
001-014-1072 200 mm
001-014-1073 265 mm

Maier Kornzange mit Sperre gebogen
Maier Sponge Forceps with Ratchet curved

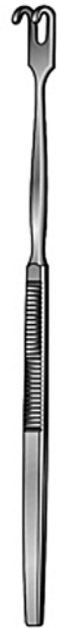


001-012-1100
130 mm

Peers-Bertram Tuchklemme
Peers-Bertram Towel Clamp



Backhaus Tuchklemme
Backhaus Towel Clamp



001-015-1106
155 mm

Wundhaken Model Killner stumpf
Retractor Model Killner blunt



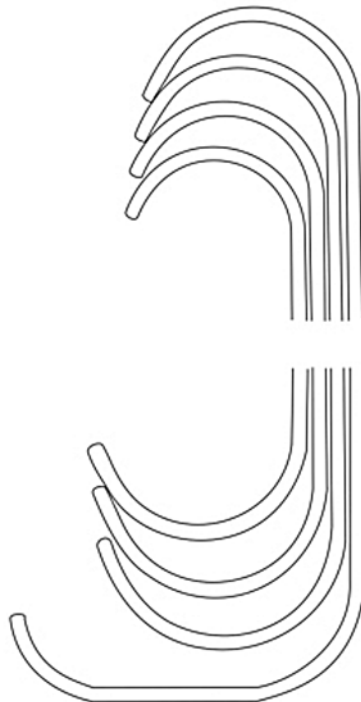
001-015-1107
160 mm

Wundhaken Model Killner spitz
Retractor Model Killner pointed

001-015-1108
135 mm



Roux Wundhaken
Roux Retractor



001-015-1109
165 mm



001-015-1110
160 mm

Wundhaken Model Langenbeck
Retractor Model Langenbeck



Knopfkanüle gerade
Button Cannula straight

001-016-1111
0.5 x 50 mm

001-016-1112
0.6 x 30 mm

001-016-1114
0.8 x 80 mm

001-016-1116
1.0 x 80 mm

001-016-1119
1.2 x 80 mm

001-016-1123
1.2 x 100 mm

001-016-1125
1.6 x 100 mm

Knopfkanüle gebogen
Button Cannula curved

001-016-1113
0.6 x 50 mm

001-016-1115
0.8 x 80 mm

001-016-1117
1.0 x 80 mm

001-016-1120
1.2 x 80 mm

001-016-1121
1.2 x 80 mm

001-016-1122
1.5 x 80 mm

001-016-1124
1.2 x 100 mm



Knopfsonde
Probe

001-020-1138
1.0 mm x 100 mm

Knopfsonde
Probe

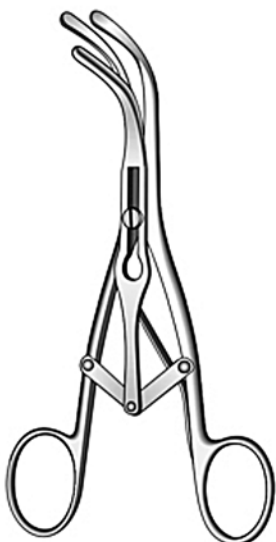
001-020-1139
1.0 mm x 150 mm

Knopfsonde
Probe

001-020-1140
1.0 mm x 160 mm

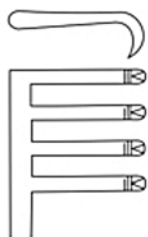
Knopfsonde
Probe

001-020-1141
2.0 mm x 180 mm



Trachealspreizer
Model Laborde Dialator
Tracheal Dilator
Model Laborde Dialator
001-016-1125
125 mm

001-019-1126
195 mm

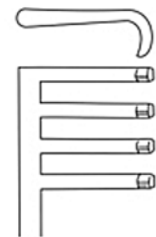


2:3

Wundspreizer
scharf, 3x4 Zähne
Self Retaining Retractor
sharp, 3x4 Teeth
001-019-1126
195 mm



001-019-1127
110 mm



Wundspreizer
stumpf, 3x4 Zähne
Self Retaining Retractor
blunt, 3x4 Teeth
001-019-1127
110 mm



Scharfer Löffel Model Volkmann
Bone Curette Model Volkmann



Scharfer Löffel Fig. 0 & Fig. 1
Bone Curette Fig. 0 & Fig. 1

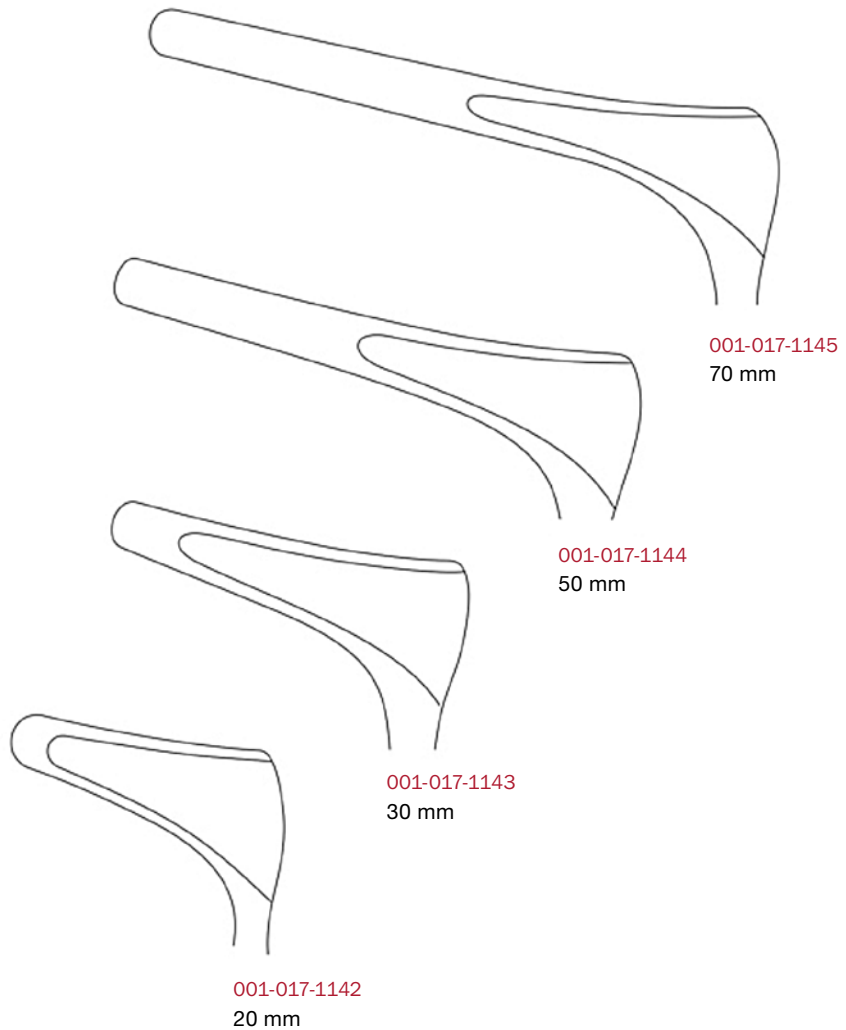


001-018-1137
160 mm

Doppellöffel Model Volkmann
Double Bone Curette Model Volkmann



Nasenspekulum Model Kilian
Nasal Specula Model Kilian

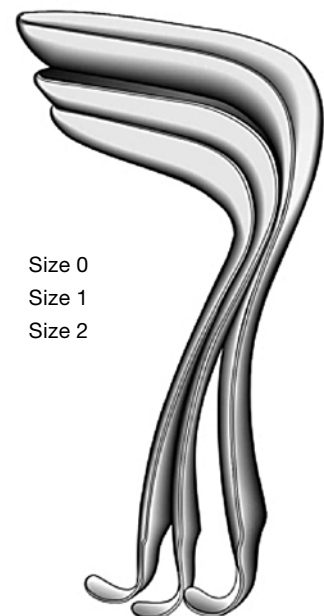


001-017-1146 92 x 23 mm
001-017-1147 100 x 25 mm
001-017-1148 110 x 37 mm

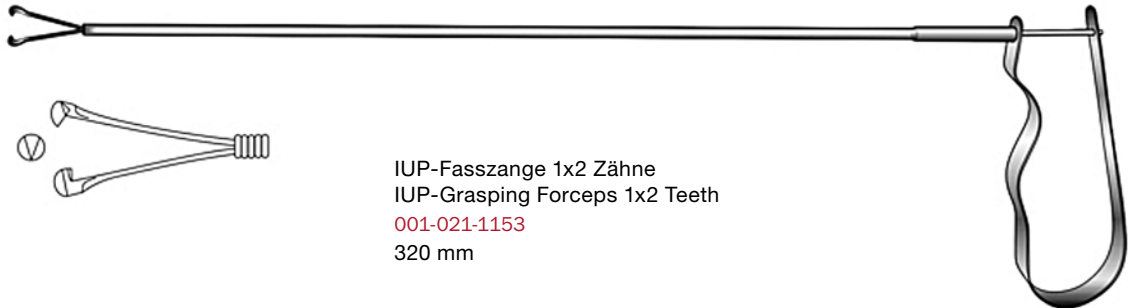


Vaginalspekulum Model Cusco Größe
Vaginal Speculum Model Cusco Size

001-017-1149 Grösse 0 Size 0
001-017-1150 Grösse 1 Size 1
001-017-1151 Grösse 2 Size 2



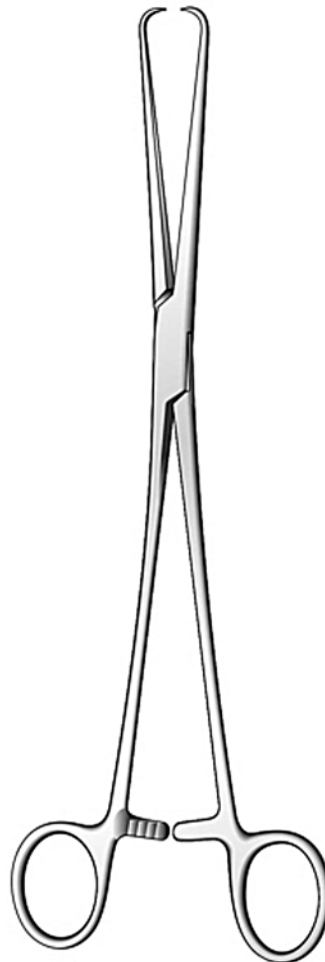
Vaginalspekulum Model Kristeller
Vaginal Speculum Model Kristeller



IUP-Fasszange 1x2 Zähne
IUP-Grasping Forceps 1x2 Teeth
001-021-1153
320 mm



Uterussonde Model Sims
Uterus Probe Model Sims
001-021-1154
320 mm



Hakenzange Model Schröder
Unterine Tenaculum Forceps Model Schröder
001-021-1155
250 mm

001-021-1157
ø 3 mm
185 mm

001-021-1158
ø 4 mm
185 mm

001-021-1159
ø 5 mm
185 mm



Uterusdilator
Uterine Delator





Austrian Medical Product

AMEPRO GmbH
Abt Maurus-Strasse 35
3390 Melk
ÖSTERREICH

Informationen zum Sortiment und zur Bestellung
finden Sie unter:
Information about the assortment and ordering
can be found under:

www.amepro.at