

# EURO-MED<sup>®</sup>

Stainless Steel Instruments  
for the OB/GYN Office



 CoperSurgical



At CooperSurgical, we take great pride in creating the world's finest products for the OB/GYN practitioner. Our Euro-Med® brand of stainless steel instrumentation is emblematic of this commitment to excellence. We proudly guarantee the craftsmanship and quality of the entire Euro-Med product line.

Paul Rimmell, President and COO  
CooperSurgical, Inc.



## EURO-MED®

### German Engineered – Handcrafted to Exacting Standards

Handcrafted by the world's preeminent steel artisans, the Euro-Med family of stainless steel surgical instruments represents a higher level of engineering, control and precision. These instruments, essential for the success of women's health procedures, are ideal for doctors and practices that care enough about exceptional results to use only the best.

**The Work of Artisans.** To hold one of our instruments is to hold a piece of art itself. Each product is made under the expert care of our master craftsmen in the celebrated town of Tuttlingen, Germany. Only the finest stainless steel is used, as each piece is carefully created according to the highest of standards.

**A True Embrace of Technology.** Our instruments are designed for the exacting needs of today's doctors. By utilizing the latest technological advances in stainless steel design and production, our instruments are built to exceed the expectations and rigors of even the most demanding clinicians.

**Created for Those Who Value Superior Results.** Euro-Med provides precision and control that can only be attained with truly superior instrumentation. Perfectly balanced and honed, our offerings represent the finest in surgical tools. That's why the world's most respected medical professionals entrust their patients' health to Euro-Med surgical instruments.

🌀 Craftsmanship 🌀

🌀 Technology 🌀

🌀 Quality 🌀





Karl-Heinz Poll, Inspector/Welder - Tuttingen, Germany

Our factory has been family-run for over 25 years. All of our master craftsmen put more than effort into their work...they place the honor of their family's heritage, as well as the company's reputation, upon each instrument they lay their hands on.



Guenther Herrmann (Right), Master Craftsman  
Christoph Herrmann (Left), Trained Surgical Instrument Crafter  
Second and Third Generation - Tuttingen, Germany

Many members of our factory team are second-generation craftsmen. All are highly skilled, as their apprenticeship requires several years of training under a master craftsman. This type of rigorous preparation enables premium-quality results with every instrument.



Bob D'Amico, Incoming QC - Trumbull, CT, USA

Even though each and every Euro-Med instrument goes through extensive inspection at our factory in Tuttingen, Germany, they all go through further quality control at our Trumbull, CT world headquarters. It is at this point, after they pass the final test, that we give them our Euro-Med seal of quality and craftsmanship before shipping to you.



Tuttingen, Germany



## Generations of Perfection In Your Hands

For decades, the master craftsmen of Euro-Med® have carefully honed their unique skills in order to create the world's most extraordinary surgical instruments. These dedicated professionals work tirelessly to carry on the legacy of perfection that has been passed down from generation to generation in the birthplace of surgical instrumentation, Tuttingen, Germany.

Tuttingen has a remarkable 140+ year tradition of producing quality stainless steel surgical products. Historically, most of the major advances in innovation and development in this crucial field have emanated from this quaint and scenic town in southwestern Germany. They come directly from the dedication of the people who have built the well-earned reputation of creating the gold standard in surgical instrumentation.

Using only the finest steel, our expert craftsmen take an arduous journey through the surgical instrument manufacturing process. From forging to finish, each step requires a tremendous amount of experience, skill, patience, an eye for detail and pride. That's why, when you utilize a hand-crafted Euro-Med instrument, you're doing more than just using an ordinary tool... you're achieving success with the world's best in your hands.

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### CooperSurgical's Euro-Med® Manufacturing Facility Tuttingen, Germany

Nestled in the surgical steel center of the world, the Euro-Med manufacturing facility benefits from the heritage and knowledge inherent in Tuttingen, Germany. Our craftsmen are among the finest in the world and utilize the latest technology coupled with their own unparalleled experience to achieve superior quality.



### CooperSurgical's World Headquarters Trumbull, Connecticut, USA

At CooperSurgical, we understand that the world's finest doctors should have instrumentation worthy of their highly respected profession. We are proud to bring you Euro-Med Instruments, one of our esteemed brands designed to enable clinicians to provide reliable, efficient, and effective health care to women world-wide.

# Engineered to Exacting Standards

Stainless Steel Specula:  
Superior Visibility  
and Access



Fundamental? Yes. Basic? Far from it. Euro-Med® provides the essentials for any practice, like our complete array of premium-grade stainless steel specula. Each instrument is designed to achieve your patient's comfort and your practice's needs. Ask us about our specially coated stainless steel specula and other instruments used during LEEP procedures.



## Graves

The popular Euro-Med Graves vaginal speculum features a slightly wider traditional blade design. Available with standard yoke and an open-sided configuration. The Graves blade is also available with a Vu-Max™ yoke.

Number	Description
64-100	Small
64-102	Medium
64-104	Large
64-108	Open-sided



## Pederson

One of the most widely-used speculum designs, these models, with their slightly thinner traditional blade design, are particularly useful with young or nulliparous women.

Number	Description
64-110	Small
391-674	Extra Narrow
64-112	Medium
64-114	Large



## Vu-More™

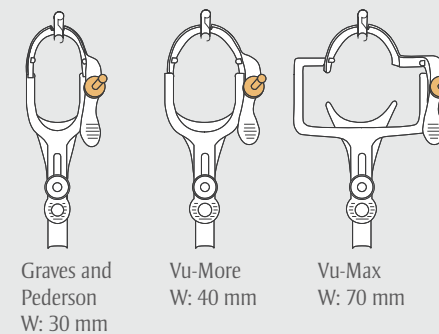
The Vu-More provides 25% more viewing area at the yoke than a comparable Graves to provide easier instrumentation access and improved visibility. The short blades of the Mini facilitate examinations in women with cervical prolapse.

Number	Description
64-130	Mini
63-902	Medium
63-900	Large

## Specula Dimensions

Choose from a wide variety of high-quality specula, offering dimensions that best suit your needs.

### YOKE



### BLADE



# Stainless-Steel Specula

A Higher Level of Control and Patient Comfort



## Vu-Max™

The Vu-Max vaginal speculum's unique design substantially reduces the chance of obstructing the physician's view or instrument access. Offered in both Pederson and Graves configurations.

Number	Description
64-113	Pederson Medium
64-115	Pederson Large
64-218	Graves Medium
64-219	Graves Large



## Snowman™

Snowman specula are built using a 40 mm yoke opening for optimized strength and visualization. Designed to naturally fit the obese patient, it's longer blades safely expose and access the cervix.

Number	Description
64-107	Graves Blade
64-117	Pederson Blade
64-127	One each/Graves & Pederson



## ExpandaView™ Integrated Speculum & Lateral Retractor

ExpandaView is designed to enhance clinician visualization. Combines a traditional speculum with a lateral wall retractor to enhance the view of the cervix by retracting redundant vaginal tissue. Especially effective for large or multiparous patients.

Number	Description
64-161	Medium
64-162	Large
64-163	Stainless-Steel Instrument Holder



## Weisman Graves Side Opening

Weisman Graves specula feature an open side for improved instrument access and easy removal once instruments are placed. Available in two sizes with left or right openings.

Number	Description
391-667A	Left side open, Medium
391-667	Left side open, Large
391-668A	Right side open, Medium
391-668	Right side open, Large



## Pederson Side Opening

The Pederson open sided specula has the traditional thinner blade design while providing the advantages of either a left or right side opening for efficient instrument access and removal.

Number	Description
64-112L	Left side open, Medium
64-114L	Left side open, Large
64-112R	Right side open, Medium
64-114R	Right side open, Large



## Auvard

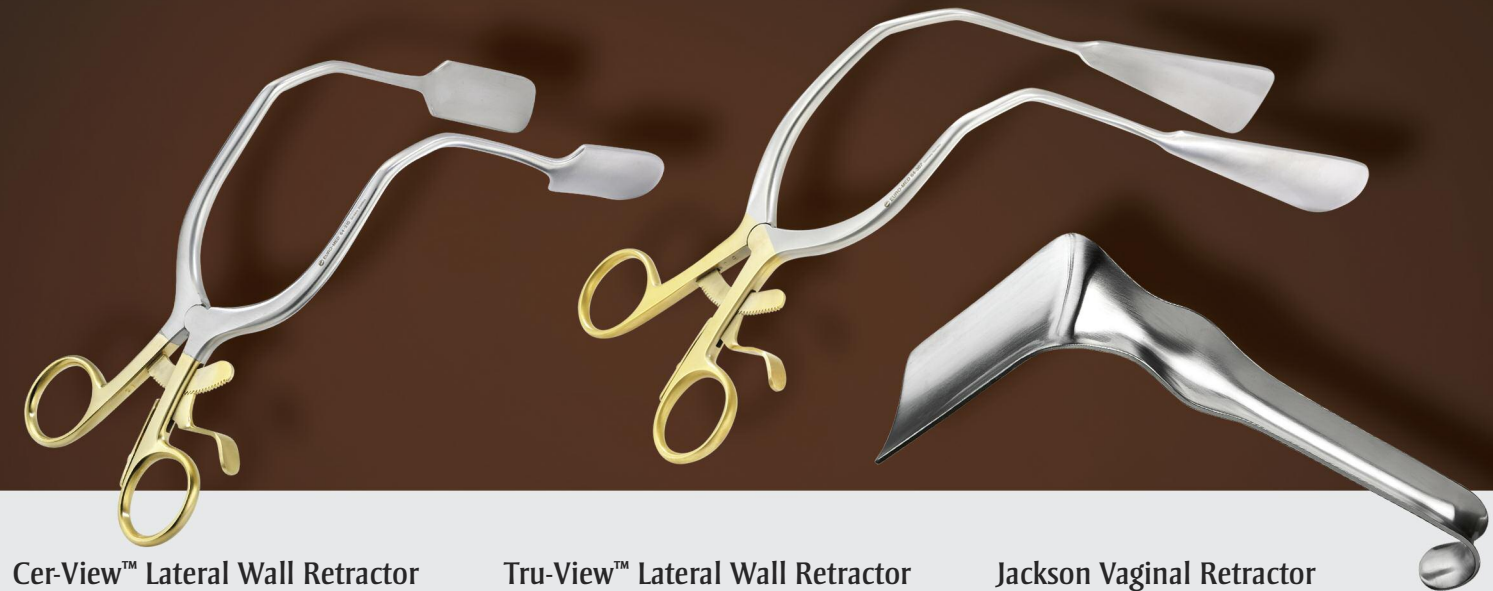
This popular 2.5-lb weighted speculum is the standard for posterior vaginal wall retraction in vaginal procedures.

Wide blade: 43 mm wide x 68 mm long  
Narrow blade: 36 mm wide x 88 mm long

Number	Description
64-422	Medium (Wide/Short Blade)
64-421	Large (Narrow/Long Blade)

# Lateral Wall Retractors: Achieve Optimal Visualization

The Euro-Med® line of lateral wall retractors are designed to fit into the yoke of our specula to provide optimal visualization of the vaginal vault and cervix, thus eliminating cramped spaces and the need for manual intervention.



## Cer-View™ Lateral Wall Retractor

Contoured and shaped to fit into the yoke of a standard speculum, the retractor expands beyond the width of the speculum blades and retracts the side walls of the vaginal vault to achieve an unobstructed view of the cervical anatomy. Cer-View is especially useful in the presence of vaginal prolapse.

Number	Description	Size
64-310	Medium	W: 22 mm L: 142 mm (L=penetration length)
64-320	Large	W: 22 mm L: 155 mm (L=penetration length)

## Tru-View™ Lateral Wall Retractor

Designed specifically for use with an obese patient, the Tru-View™ has longer tapered blades that fit a long vaginal canal without pinching in the yoke area. The unique arm configuration provides added strength and support under prolapse conditions. Tru-View is a natural fit when combined with the Snowman speculum.

Number	Description	Size
64-307	Extra Large	W: 32 mm L: 190 mm (W=distal end) (L=penetration length)

## Jackson Vaginal Retractor

This traditional retractor can be inserted and pulled downward to provide maximum posterior viewing. Like all Euro-Med specula and retractors, the Jackson features a polished stainless steel blade for maximum patient comfort.

Number	Description	Size
64-322	Medium	W: 41 mm L: 89 mm
64-324	Large	W: 40 mm L: 108 mm

# Sounds and Dilators

Designed for outstanding feel, control and maneuverability, our Sounds and Dilators enable smooth and gentle uterine measurement and cervical dilation. We offer multiple sizes and types to accommodate all of your individual patient needs.



## Sims Uterine Sound

The Sims Uterine Sound is fully graduated for accurate fundal depth determination and features a bulbous tip to reduce the risk of perforation. The Sims sound is malleable and can adapt to virtually any anatomical variation.

Number	Description	Size
64-600	Sims Uterine Sound	L: 12.5"/317 mm



## Dil-Os Uterine Sound/Dilator

These versatile tools safely facilitate rapid location of the cervical os, allow conservative endocervical dilation, help the gradual opening of the internal os, give accurate determination of uterine depths and provide the tactile determination of intrauterine adhesions and septa.

Number	Description	Size
64-336	Slight Curve	L: 12.7"/322 mm
64-337	Strong Curve	L: 12.5"/317 mm
64-338	Set (64-336, 64-337)	



## Dilators: Gentle and Effective... In a Variety of Types and Sizes

For atraumatic dilation of the cervix, Euro-Med® dilators are available in a wide variety of types and diameter sizes from the smallest sets for diagnostic procedures to the largest surgical dilators on the market.

### Mini Cervical Dilator Set

Ideally suited for nulliparous patients or those with a stenotic os. Includes a universal handle that holds dilator tips from sizes 1 to 3 mm in half-millimeter increments. Rounded dilator tips help prevent uterine wall puncture.

Number	Description
64-374	5 dilators, handle and storage pouch



### Small Cervical Dilator Set

This small cervical dilator set is designed for patients with a stenotic cervical os. Set of 6 dilators including sizes 1 through 6 mm. Comes in a fitted and numbered storage pouch.

Number	Description
64-372	6 dilators and storage pouch



### Hank Cervical Dilators

Hank cervical dilators come in a set of 6 or individually, ranging from 4.5 to 10 mm. Dilators have a full millimeter size on one end and a half millimeter size on the other for smooth dilation. The set comes in a custom-fitted and numbered pouch for easy storage and selection.

Number	Size
64-370	6 dilators and storage pouch
61201	4.5/5 mm
61202	5.5/6 mm
61203	6.5/7 mm
61204	7.5/8 mm
61205	8.5/9 mm
61206	9.5/10 mm



### Hegar Dilator Set

Stainless steel Hegar dilators provide the option of double-ended dilators in even millimeter increments from 3 to 18 for a greater diameter range over the entire set. Each double-ended dilator is custom labeled accordingly. Sold in a set of 8 or individually for added convenience.

Number	Size
61207	3/4 mm-17/18 mm (Set of 8)
61208	3/4 mm
61209	5/6 mm
61210	7/8 mm
61211	9/10 mm
61212	11/12 mm
61213	13/14 mm
61214	15/16 mm
61215	17/18 mm



### Pratt Dilator Set

Stainless-steel Pratt dilators offer the largest diameters in our line of cervical dilators ranging from 13 Fr. (4.3 mm) to 59 Fr. (19.6 mm). Each is double ended and custom labeled accordingly in French scale measurements. Sold in a set of 8 or individually for added convenience.

Number	Size
391-830	13/15 Fr – 41/43 Fr (Set of 8)
391-833	13/15 Fr
391-834	17/19 Fr
391-835	21/23 Fr
391-836	25/27 Fr
391-837	29/31 Fr
391-838	33/35 Fr
391-839	37/39 Fr
391-840	41/43 Fr
391-841	45/47 Fr
391-842	49/51 Fr
391-843	53/55 Fr
391-844	57/59 Fr

# Sharpened to Perfection

## Curettes: Outstanding Convenience and Precision

Offering years of accurate, trouble-free performance and reduced clogging and dulling, Euro-Med® curettes provide a standard against which all other curettes are measured. All Euro-Med curettes are designed to provide maximum convenience, with minimal discomfort to the patient.

### Endocervical



#### Kevorkian with Basket

A narrow tip permits sampling without dilation, while the stainless-steel blade resists clogging and dulling. With basket for sample retention.

Number	Length
66-442	12"/305 mm

#### Kevorkian without Basket

Like the Kevorkian with Basket, this curette's design is traditionally weighted for optimal balance and control.

Number	Length
66-440	12"/305 mm

#### Kevorkian Collector™

Another Euro-Med Exclusive with a unique basket that offers greater assurance of sample retention. Rounded tip facilitates cervical entry.

Number	Length
66-441	12"/305 mm

#### London™

The flanged basket facilitates sample collection and ensures optimal sample retention while exiting. The design also incorporates a rounded, tapered tip to permit non-traumatic entry into a stenotic os.

Number	Length
64-490	11.5"/292 mm



#### Endocrettte™

Our revolutionary design allows optimal sample collection with a simple twirl motion – no pushing or pulling. Closed blade on both ends eliminates the chance of sample loss and reduces patient discomfort.

Number	Length
66-447	12.3"/312 mm

#### Townsend™

The rounded and tapered tip facilitates entry through a stenotic os. The design of the cutting edge yields improved endocervical sampling.

Number	Length
66-445	12.3"/312 mm

### Endometrial



#### Novak

Our most popular reusable endometrial sampler. Features a suction attachment for improved sampling.

Number	Size	Length
64-624	1 mm	10"/254 mm
64-626	2 mm	10"/254 mm
64-628	3 mm	10"/254 mm
64-630	4 mm	10"/254 mm

#### Randall

The less aggressive Randall endometrial sampler also has a suction attachment for improved sample collection.

Number	Size	Length
64-620	3.9 mm	10"/254 mm



#### Sims

The gold-standard for uterine curettage. Sharp and malleable, they come in many different sizes and are an industry standard 11 inches long.

Number	Size	Length
392-110	0 (5 mm)	11"/280 mm
392-111	1 (7 mm)	11"/280 mm
392-112	2 (9 mm)	11"/280 mm
392-113	3 (11 mm)	11"/280 mm
392-114	4 (13 mm)	11"/280 mm

## Endocervical Specula: Versatile Performance

Handcrafted of the finest German stainless steel, these instruments are configured to provide precise control during endocervical examination. The three handle styles and three specialized tip sizes allow you to choose the instrument that best suits your preference and your patient's needs.



### Endocervical Ratchet Handle Speculum

By far our most popular handle design, the easy single-handed operation with quick-release lock delivers the versatility and performance needed in the most delicate of procedures.

Number	Tip Size	Length
66-437	Small 3 mm	10.75"/273 mm
66-435	Medium 4 mm	10.75"/273 mm
66-436	Large 5 mm	10.75"/273 mm

### Endocervical Screw/Knob Handle Speculum

The screw/knob handle speculum easily adjusts and maintains position using the threaded thumb screw.

Number	Tip Size	Length
66-431	Small 3 mm	10.75"/273 mm
66-430	Medium 4 mm	10.75"/273 mm
66-432	Large 5 mm	10.75"/273 mm

### Endocervical No-Lock Handle

Innovative speculum offers precise single-handed action. For those who prefer total control, the No-Lock handle allows immediate adjustment as necessary.

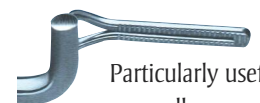
Number	Tip Size	Length
66-433	Small 3 mm	10.75"/273 mm
67-435	Medium 4 mm	10.75"/273 mm
66-434	Large 5 mm	10.75"/273 mm

## Each Endocervical Speculum Can be Ordered with a Small, Medium or Large Tip



Small Size "Thin Line" Tip

3 mm



Particularly useful in nulliparous or small women, post menopausal patients or those with a stenotic os.



Medium Size Euro-Med® Tip

4 mm



A good selection for all around use and can be used on either a multiparous or nulliparous patient.



Large Size Euro-Med Tip

5 mm



Recommended for use on multiparous women.

# The Highest-Quality Stainless Steel

## Cervical Tenacula & Hooks: Stability for Every Procedure



### Braun Tenaculum Forceps

This tenaculum is an industry standard offering maximum cervical stability via its two opposing hooks. The long 9.9" (252 mm) length provides excellent cervical access.

Number	Length
64-420	9.9"/252 mm

### Goldstein Grasp™ Cervical Stabilizer

The Goldstein Grasp provides rapid atraumatic stabilization of the cervix os during placement of catheters, endometrial samplers, and other intrauterine devices, with minimal tissue trauma.

Number	Length
64-6026	9.4"/239 mm

### Angle Hooks

These convenient hooks offer a unique angle to allow better access and visualization of the cervix during use. Available configurations: straight, left and right.

Number	Description	Length
36-630	Straight Hook	9.8"/248 mm
36-631	Left Hook	9.6"/244 mm
36-632	Right Hook	9.6"/244 mm



### Iris Hook

This petite and delicate hook readily stabilizes the cervix during procedures and allows greater access.

Number	Length
36-625	10.4"/263 mm



### Marlow Corkscrew Hook

Excellent for stabilizing the cervix during invasive procedures. This unique hook can be screwed into the cervical tissue that needs to be removed so the sample will not be lost.

Number	Length
67-451	9.3"/236 mm



### Emmett Tenaculum Hook

Larger hook affords added stability and control to the cervix during procedures.

Number	Length
66-450	9.8"/249 mm



### IUD Hook

For easy and effective retrieval and removal of an IUD. Made of malleable stainless steel. Working length is 10.3" (261 mm).

Number	Length
392-148	10.3"/261 mm



### Quality Control

Our trained professionals ensure all products are created to the highest of standards before they leave the shop.

Raimund Bertsche, Miller Euro-Med, Tuttingen, Germany

# The Ideal Blend of Precision and Balance

## Euro-Med® Classic Series™ Biopsy Punches

The Euro-Med Classic Series of Biopsy Punches is our flagship line. They represent the pinnacle of stainless steel instrument design and manufacturing expertise. These are the instruments of choice for thousands of clinicians who know that value goes beyond price.

All Classic Series Biopsy Punches come with 5 years of complimentary sharpening.

Euro-Med Classic Handle is available in the following punch configurations:

Tischler-Morgan  
Baby Tischler  
Tischler-Kevorkian  
Kevorkian-Pacific  
Mini-Townsend  
Coppleson



Also Available in 25 cm Length



### Tischler-Morgan™ Biopsy Punch

Our most popular design includes ergonomic contours for maximum control and comfort. The standard bite incorporates a single tooth on the upper and lower jaws that draw tissue in for maximum sample retention with minimal trauma.

Euro-Med Classic Handle

Number	Length	Bite
64-689	21 cm	7 mm x 3 mm
64-689L	25 cm	7 mm x 3 mm



### Tischler-Kevorkian™ Biopsy Punch

This classic large rectangular bite includes upper and lower teeth for added traction and maximum sampling.

Euro-Med Classic Handle

Number	Length	Bite
64-679	20 cm	9.5 mm x 3 mm



### Mini-Townsend™ Biopsy Punch

The petite bite minimizes trauma and is perfect for obtaining samples of lesions just inside the lip of the endocervical canal.

Euro-Med Classic Handle

Number	Length	Bite
64-690	20 cm	4.2 mm x 2.3 mm

Punch bite size indicated in scale.

Euro-Med® Classic Series™ punches are beautifully balanced for precision handling. Every instrument incorporates a spring handle and smooth hand-polished edges for superior response and comfort. Our original Shur-Lock tip locking system safely secures samples during removal and protects your instruments during cleaning and storage. The Euro-Med Classic Series of biopsy punches comes with five years of complimentary sharpening.

Also Available in 25 cm Length



### Baby Tischler Biopsy Punch

Our popular Euro-Med handle grants optimal comfort, while the small bite incorporates a tooth permitting sampling at the endocervical canal. This variation of the Mini-Townsend provides samples with minimal patient discomfort and bleeding.

Euro-Med Classic Handle

Number	Length	Bite
64-691	20 cm	4.2 mm x 2.3 mm
64-691L	25 cm	4.2 mm x 2.3 mm



### Kevorkian-Pacific™ Biopsy Punch

A slightly smaller bite and additional anchoring teeth on the bottom jaw ensure ample, well-oriented samples with minimal trauma.

Euro-Med Classic Handle

Number	Length	Bite
64-675	21 cm	8 mm x 3 mm

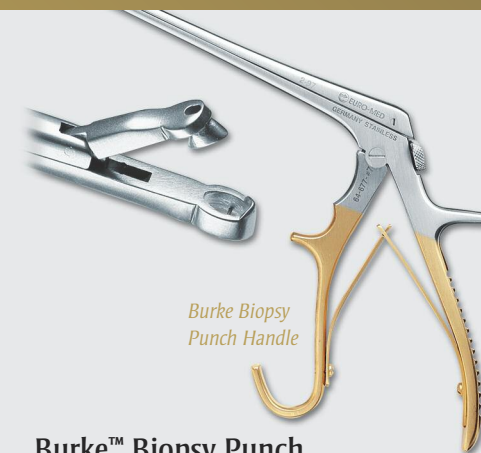


### Coppleson Biopsy Punch

The unique jaw shape yields a distinct sample orientation for histologic analysis.

Euro-Med Classic Handle

Number	Length	Bite
64-660	20 cm	7.5 mm x 3 mm

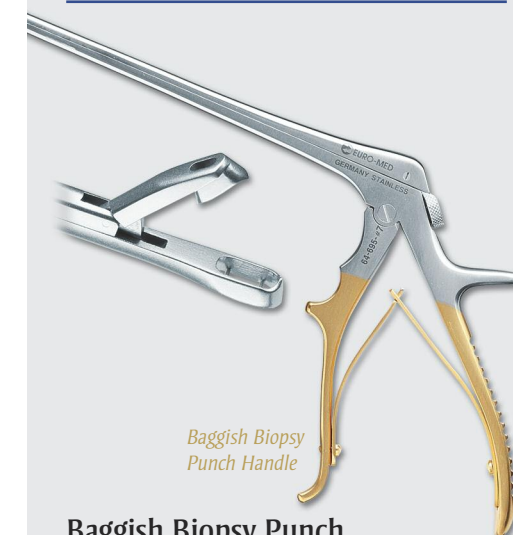


Burke Biopsy Punch Handle

### Burke™ Biopsy Punch

The design features an open handle for even the largest of hands and an oval-shaped bite for small samples. Sharp tooth design helps to anchor the tissue for sampling and retention.

Number	Length	Bite
64-677	20 cm	5.5 mm x 3.25 mm



Baggish Biopsy Punch Handle

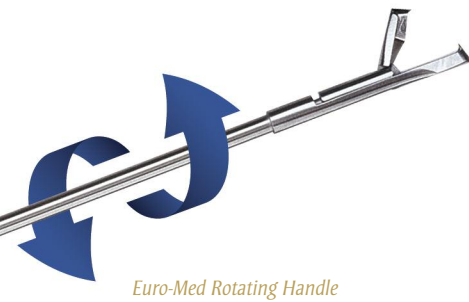
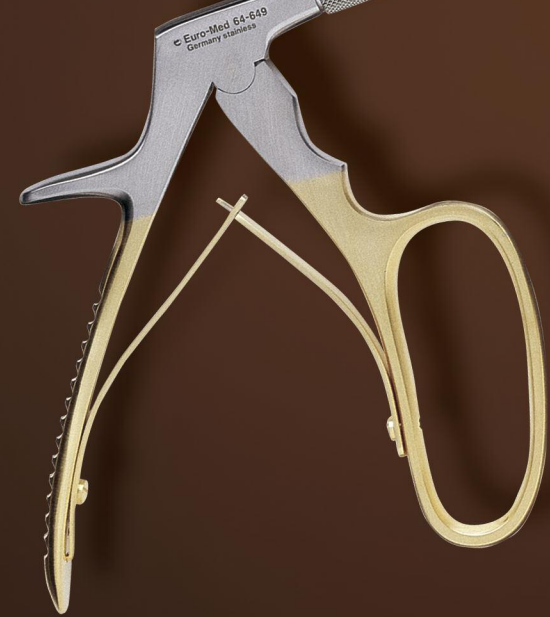
### Baggish Biopsy Punch

Another variation of the open-handle design, this punch provides a larger, oval-shaped bite. The jaws have two bottom teeth and a serrated bed to provide optimal retention of tissue samples.

Number	Length	Bite
64-695	21 cm	6.5 mm x 4 mm

## Rotating Handle Biopsy Punches

Uniquely designed to obtain a perfect sample without obstructing the biopsy site, Euro-Med® Rotating Handle Biopsy Punches feature a 360-degree rotating shaft. This allows sample collection from virtually any angle while maintaining optimal hand comfort. The choice of two handles and eight tip designs allows you to select the exact configuration that is right for you and your patient.



Euro-Med Rotating Handle



Townsend Rotating Handle

### Euro-Med Rotating Biopsy Punch Handles

Select either the popular Euro-Med rotating handle featuring the classic closed-finger design, or the open-finger variation of the Townsend rotating handle, preferred by those with larger hands. Both are hand-crafted from German stainless steel and accept all eight punch styles for total flexibility. Choose from a variety of tips to ensure that the correct instrument is always on hand.

Number	Description
64-649	Euro-Med Rotating Handle
64-485H	Townsend Rotating Handle

# Accuracy and Comfort at any Angle

## Rotating Biopsy Punch Tips

These rotating punch tips fit either the Euro-Med™ closed rotating handle or the Townsend open rotating handle. With eight tips to select from, complete customization is possible.



### Tischler-Morgan™ Tip

Number	Length	Bite
64-484	23 cm	7 mm x 3 mm



### Tischler Tip Up

Number	Length	Bite
64-751	23 cm	7 mm x 3 mm



### Tischler Tip Down

Number	Length	Bite
64-756	23 cm	7 mm x 3 mm



### Mini Tip Up

Number	Length	Bite
64-651	23 cm	4.2 mm x 2.3 mm



### Mini Tip Down

Number	Length	Bite
64-656	23 cm	4.2 mm x 2.3 mm



### Mini-Townsend™

Number	Length	Bite
64-460	23 cm	4.2 mm x 2.3 mm



### Oval Tip

Number	Length	Bite
64-489	23 cm	5 mm x 3 mm



### Kevorkian Tip

Number	Length	Bite
64-488	23 cm	8 mm x 3 mm

### Tuttlingen, Germany

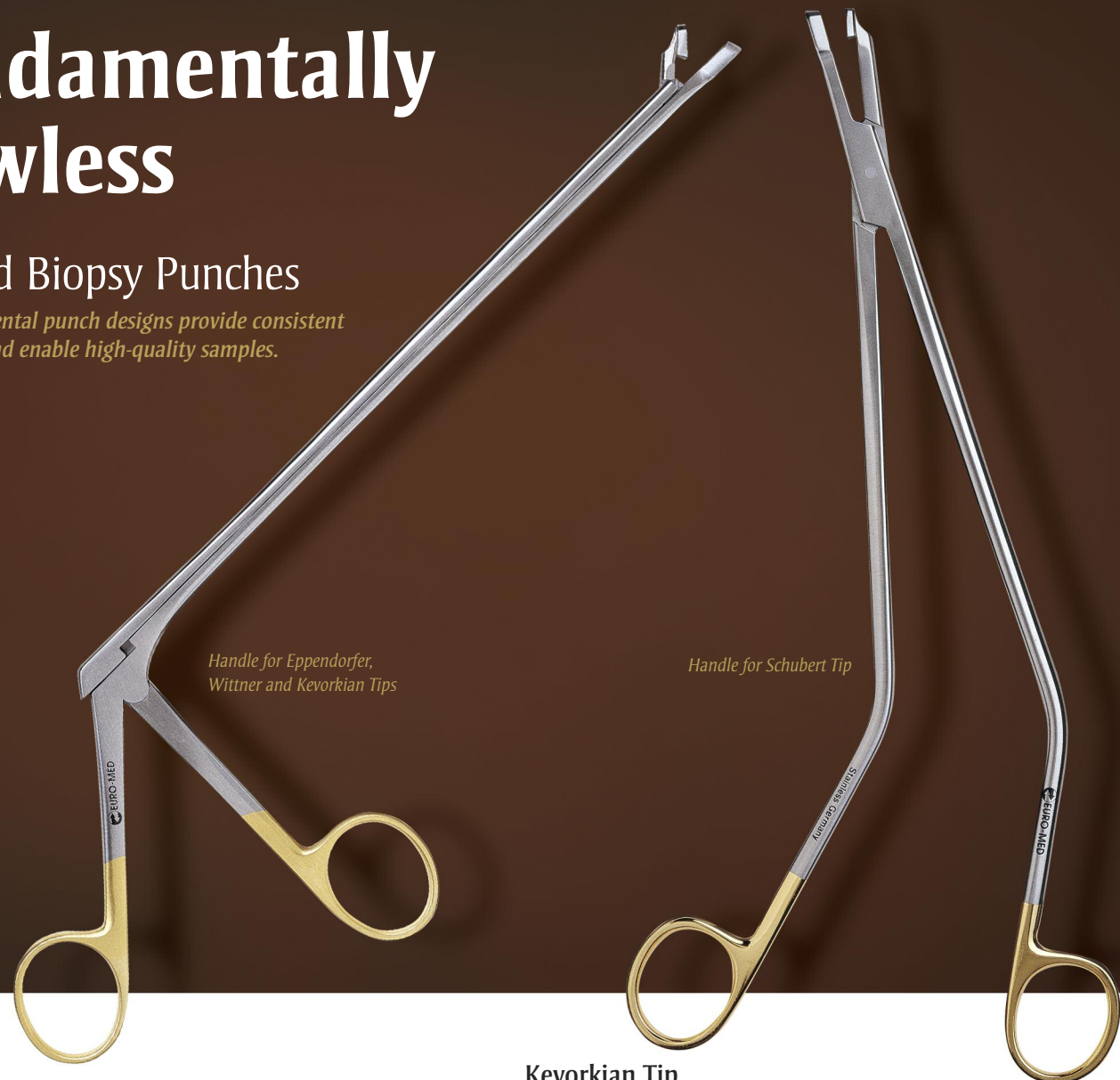
Renowned as the world center for medical technology and surgical instruments.



# Fundamentally Flawless

## Standard Biopsy Punches

These supplemental punch designs provide consistent performance and enable high-quality samples.



### Eppendorfer Tip

One of the classic original biopsy designs, this oval cutting jaw obtains a 8 mm x 4 mm cervical specimen. A special basket in the jaw helps retain the biopsy sample.



Number	Length	Bite
64-687	19 cm	8 mm x 4 mm

### Wittner Tip

The unique angle of the jaw enables extra access to hard-to-reach areas of the cervix. The large teeth and strong bite provide a maximum area of tissue sample.



Number	Length	Bite
64-681	21.5 mm	8 mm x 4 mm

### Kevorkian Tip

Offering the popular Kevorkian bite, a strong and narrow jaw, and an added 7.5 cm shaft length, this punch facilitates simple insertion and sampling of the cervical canal, especially in patients where having the extra length is necessary.



Number	Length	Bite
64-685	26.5 mm	8 mm x 3 mm

### Schubert Tip

One of the more popular biopsy punches used in Europe, the Schubert features a large 8 mm x 4.5 mm bite and an angled handle to apply maximum pressure.



Number	Length	Bite
64-670	21.5 mm	8 mm x 4.5 mm

# Handcrafted By The World's Best

## Colposcopy Biopsy Instrument Sets

Our Euro-Med® colposcopy sets feature the instruments most necessary for successful procedures. Each set comes with the four basic colposcopy hand instruments. Reap the rewards of our ready-made sets consisting of our most popular product combinations, or customize a kit to best serve your needs. Each set consists of a biopsy punch, an endocervical speculum, a curette and a hook.

### Colposcopy Biopsy Instrument Set – Kit A (shown)

Kit Contents	
64-689	Classic Series Tischler-Morgan™ Biopsy Punch
66-435	Endocervical Ratchet Handle Speculum - medium tip
66-441	Kevorkian Collector™ Curette
66-450	Emmett Tenaculum

### Colposcopy Biopsy Instrument Set – Kit B

Kit Contents	
64-677	Classic Series Burke™ Biopsy Punch
66-437	Endocervical Ratchet Handle Speculum - small tip
66-442	Kevorkian Curette with Basket
36-625	Iris Hook

### Colposcopy Biopsy Instrument Set – Kit C

Kit Contents	
64-690	Classic Series Mini-Townsend™ Biopsy Punch
66-437	Endocervical Ratchet Handle Speculum - small tip
66-445	Townsend Curette
36-625	Iris Hook

### Colposcopy Biopsy Instrument Set – Kit F

Kit Contents	
Mix and match any one Classic Series biopsy punch, one endocervical speculum, one curette and one hook.	



### Euro-Med Keyes Vulvar Punch Set and Singles

This essential set includes 6 stainless steel interchangeable tips ranging from 2 mm to 7 mm in diameter, and a universal handle, all set in a brass tray fitted in a wooden box for simple storage. The individual tips can be placed on the threaded handle as required. The brass insert facilitates set sterilization. Also available: an accessory kit to maintain tip sharpness and individual "singles" permanently attached to their own handle.

Number	Length
68-180	Set includes: 6 tips, storage tray and wooden box
68-181	Accessory Kit
68-172	2 mm - Singles
68-173	3 mm - Singles
68-174	4 mm - Singles
68-175	5 mm - Singles
68-176	6 mm - Singles
68-178	8 mm - Singles

# Cutting-Edge Exactness... Smooth Action

## Hand-Forged Stainless Steel Scissors

Essential tools necessary for a wide range of GYN procedures.



Operating Scissors (Straight)



### Operating Scissors (Straight)

The workhorse of surgical scissors. Available in three tip configurations: sharp/sharp, sharp/blunt and blunt/blunt. Ideal for routine tissue cutting and dissection.

Number	Description
62002	B/B 5½"
62008	S/B 5½"
62014	S/S 5½"



### Iris Scissors (Straight or Curved)

"Must have" scissors for very delicate tissue dissection and the cutting of fine sutures. These petite scissors are available in the classic length of 4½".

Number	Description
62140	Straight S/S – 4½"
62143	Curved S/S – 4½"

All cutting tools are not created equal. Nothing matches the world-class, premium quality of the Euro-Med® line of scissors. Each sharp, well-balanced pair will inspire the confidence to perform a myriad of office procedures.



### Mayo Scissors (Straight or Curved)

A classic pair of scissors for any GYN office. While typically used for cutting more dense Fascia, they can also be used to cut sutures. Available in different lengths; the 6¾" is most preferred.

Number	Description
62063	Straight 5½"
62065	Straight 6¾"
62066	Straight 9"
62067	Curved 5½"
62069	Curved 6¾"
62070	Curved 9"



### Spencer Suture Scissors

Standard scissors for the removal of sutures. One blade is notched to slide underneath the suture to facilitate removal.

Number	Description
62164	Straight 3½"

### Metzenbaum Scissors (Straight or Curved)

Essential scissors for cutting delicate tissue and blunt dissection. Having a longer handle-to-blade distance, the Metzenbaum is available in a variety of lengths; the 7" is most preferred.

Number	Description
62116	Straight 7"
62127	Straight 8"
62120	Straight 9"
62131	Curved 5½"
62118	Curved 7"
62119	Curved 8"
62124	Curved 9"

### Don't See the Instrument You Need?

Contact customer services.  
Chances are, we have it. ☎️

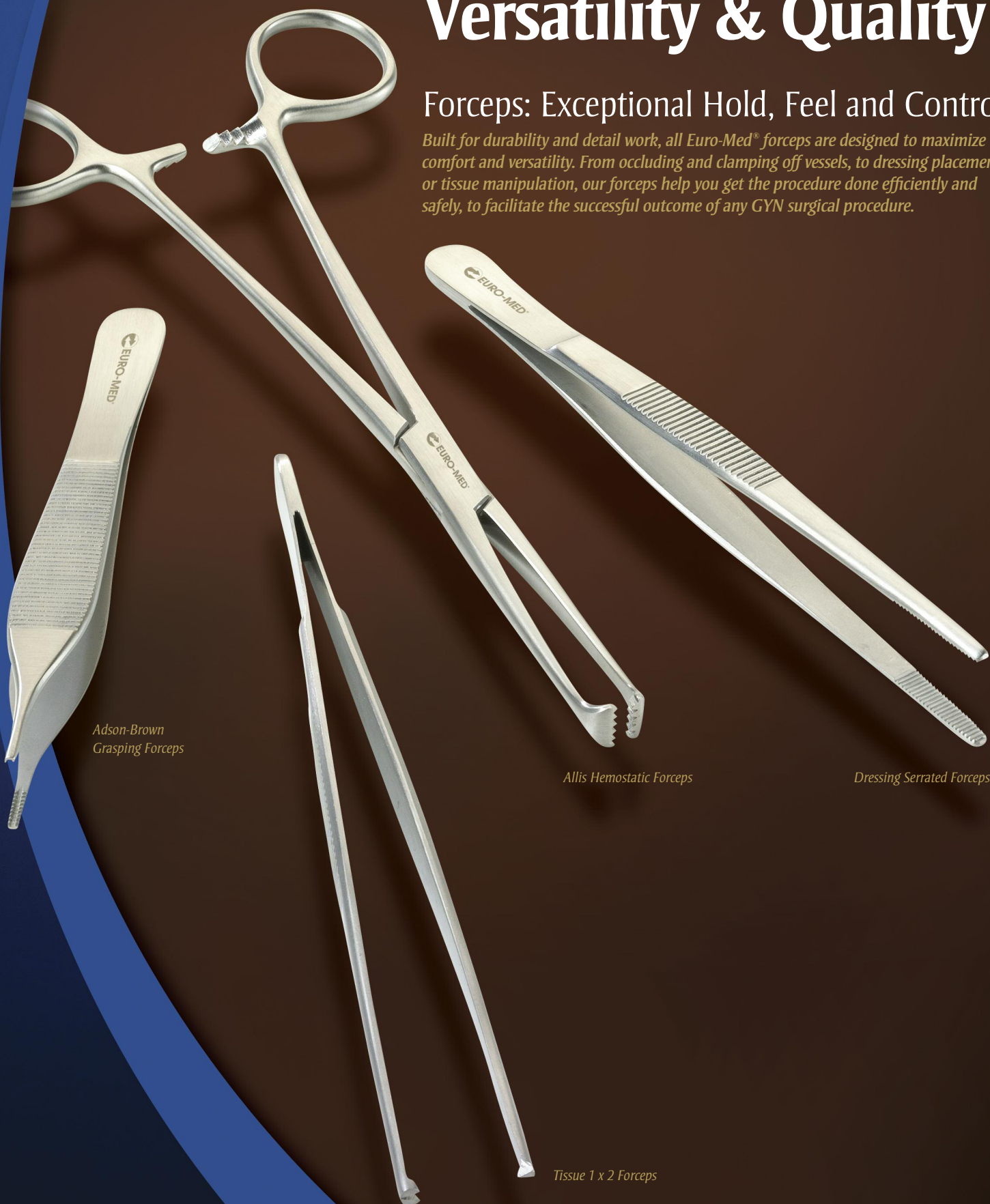


Guenther Herrmann,  
Master Craftsman  
Euro-Med, Tuttlingen, Germany

# World-Class Versatility & Quality

## Forceps: Exceptional Hold, Feel and Control

Built for durability and detail work, all Euro-Med® forceps are designed to maximize comfort and versatility. From occluding and clamping off vessels, to dressing placement or tissue manipulation, our forceps help you get the procedure done efficiently and safely, to facilitate the successful outcome of any GYN surgical procedure.



Adson-Brown Grasping Forceps

Allis Hemostatic Forceps

Dressing Serrated Forceps

Tissue 1 x 2 Forceps

## Hemostatic Forceps



### Halsted Mosquito (Straight or Curved)

With its fully-serrated jaw and 5" working length, the narrow-pointed Halsted Mosquito forceps is typically used to clamp off smaller vessels that control the flow of blood. Incorporates ratchet closure for added control.

Number	Length
61902	Straight 5"
61903	Curved 5"



### Kelly (Straight or Curved)

Slightly longer than the Halsted Mosquito, the Kelly forceps have a longer jaw to clamp off vessels that control blood flow. The jaw is half-serrated and can also be used for blunt dissection. Incorporates ratchet closure for added control.

Number	Length
61908	Straight 5½"
61909	Curved 5½"



### Adson

Longer than the Halsted Mosquito the 7¼" Adson's narrow-pointed jaw is typically used to clamp off smaller vessels. Ratchet handle provides added control.

Number	Length
61931	Straight 7¼"



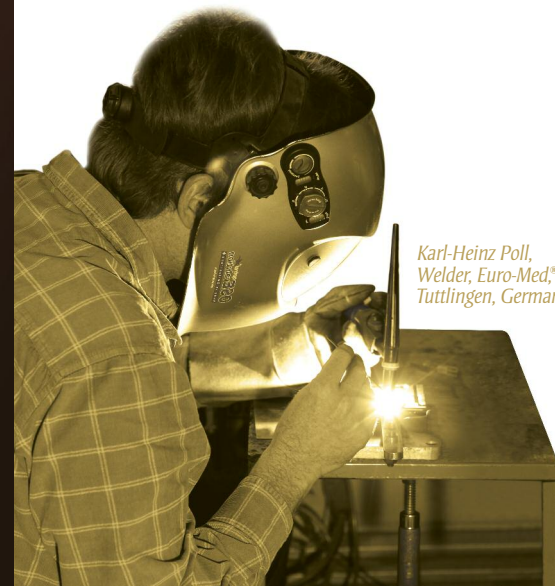
### Rochester-Pean (Straight or Curved)

Sometimes referred to as the "Big Hemostat," the Rochester-Pean (available in sizes up to 8") has both straight and curved styles, with fully serrated jaws. Typically used to occlude or clamp off larger vessels to control bleeding. The built-in ratchet mechanism holds firm so you don't have to.

Number	Length
61939	Straight 5½"
61940	Straight 6¼"
61941	Straight 7¼"
61942	Straight 8"
61945	Curved 5½"
61946	Curved 6¼"
61947	Curved 7¼"
61948	Curved 8"

### Craftsmanship

Only the highest quality products are approved for shipping.



Karl-Heinz Poll, Welder, Euro-Med®, Tuttlingen, Germany

## Uterine Forceps



### Kelly Uterine Forceps

Used to remove fibroids from the uterus.

Number	Length
417-131	12.5"/318 mm



### Foerster Uterine Polyp Forceps

With a smaller distal tip than the Kelly Uterine Forceps, and a Euro-Med locking ratchet mechanism, these forceps are used to remove polyps from the uterus.

Number	Length
415-140	Straight 10"/254 mm
415-141	Curved 10"/254 mm

## Sponge Forceps



### Foerster Sponge Forceps

With a working length of 220 mm, the Foerster sponge forceps is essential for gynecologic surgery. Featuring oval tips with serrations, the Foerster is used to hold sponges used during the procedure. The ratchet handle helps to hold the sponges firmly.

Number	Length
16-182	8.6"/220 mm

# Artisan Quality is in Your Grasp

## Dressing and Tissue Forceps: Superior Attention to Detail



### Allis

Available in two lengths, the Allis forceps feature an interlocking 4 x 5 or 5 x 6 tooth pattern on its distal tip for secure tissue retraction. The built-in ratchet mechanism will hold firm.

Number	Length
61981	4 x 5 Teeth 6"
61983	5 x 6 Teeth 7¼"



### Dressing Serrated

Dressing forceps is the instrument of choice to help manipulate and pack dressings and sponges. These versatile forceps can also be used to handle and manipulate tissue.

Number	Length
61804	5½"
61805	6"



### Potts-Smith Dressing

Longer (8¼") and more delicate than the standard Dressing forceps, the Potts-Smith is used to pick up and manipulate dressings and sponges.

Number	Length
10-202	8¼"



### Potts-Smith Tissue

The Potts-Smith Tissue forceps is the tissue grasping sibling to the Potts-Smith Dressing forceps. The distal end features a 1 x 2 tooth pattern for excellent tissue manipulation.

Number	Length
61871	7"
61872	8¼"



### Tissue 1 x 2

Standard tissue forceps with a 1 x 2 tooth pattern to hold and manipulate tissue during suturing.

Number	Length
61841	5½"
61843	7"
61844	8"



### Adson Dressing Serrated

The serrated tips help hold and manipulate tissue during surgery.

Number	Length
61830	Serrated Tips 4¾"



### Adson Tissue 1 x 2

To more aggressively hold and manipulate tissue during surgery.

Number	Length
61863	4¾"



### Adson Tissue 1 x 2 Serrated

The serrated tips help hold and manipulate tissue during surgery.

Number	Length
61864	4¾"



### Adson-Brown Grasping

Features two rows of 7 x 7 interlocking teeth for less traumatic manipulation of tissue during surgery.

Number	Length
61866	4¾"

# Needle Holders

Euro-Med® needle holders feature a ratchet mechanism that firmly holds suture needles in place to reliably drive through even the toughest of tissues. Available with or without tungsten carbide jaws, our needle holders are second-to-none in quality.



### Mayo-Hegar (Wider Jaw)

This essential GYN instrument comes in various lengths from 5 to 8 inches. The serrated jaws hold suture needles true and tight for efficient tissue repair.

Number	Length
62809	5"
62810	6"
62815	7"
62820	8"

### Heaney (Curved)

Known for its curved distal tip and 8 inch length, the Heaney needle holder features tungsten carbide inserts for outstanding holding power.

Number	Length
62825	8"

### Crile-Wood (Narrow Jaw)

With a thinner distal tip than the Mayo-Hegar, the Crile-Wood is ideal for more delicate suturing applications.

Number	Length
62840	7"

# Care & Maintenance of Euro-Med® Surgical Instruments

CooperSurgical Euro-Med surgical instruments are manufactured exclusively of AISI surgical-grade German stainless steel. Stainless steel in itself can be imperfect with regards to various forms of physical, thermal or chemical damage showing on the instrument as staining, rusting or pitting. Detailed endeavors have been undertaken during the manufacturing process with regard to the selection of the proper steel and its careful processing. This includes the added benefit of passivation, which is a process to enhance the corrosion-resistant properties of the finished instrument. However, it is equally important that the user properly care for the surgical instruments.



**Don't see the instrument you need? Contact customer service. Chances are, we carry it.**

## Water

Stainless steel is resistant only in a limited way against the attack of chloride ions. In order to eliminate increased concentration of chloride and to avoid pitting, the use of completely salt-free, demineralized or distilled water is recommended. Heavy metal ions in the water may cause discoloration and stains, such as oxidation.

## Treatment of New Instruments

Brand new surgical instruments have to be cleaned prior to the first sterilization. Cleaning, rinsing and maintenance have to be carried out according to the recommendations given herein.

## Handling Soiled Instruments

Generally, surgical instruments should be cleaned immediately after use, using a suitable enzymatic cleaning solution. Waiting to clean instruments, whether or not they are kept dry or moist, will promote danger of corrosion and infection. Occasionally caustics or medicaments are used in operation and for medical treatment. A long induction period of such medicaments may cause corrosion.

## Preparation for Cleaning

Surgical instruments with joints must be cleaned in an open position. Instruments with ratchets should never be closed.

## Manual Cleaning

Detergents and disinfectants used for manual instrument cleaning should be pH neutral and not exceed room temperature. For cleaning agents, as well as combinations for cleaning and disinfecting agents, please strictly observe the instructions given regarding soak time and concentration. After chemical cleaning and/or disinfection, rinsing should be done with distilled water. Immediately after the cleaning and rinsing procedure, surgical instruments must be thoroughly dried.

## Ultrasonic Cleaning

For ultrasonic treatment, instruments have to be placed in an open position on properly perforated trays or in wire baskets. Make sure instruments do not touch each other. Make sure instruments from different manufacturers or instruments of dissimilar metals are not cleaned together. Replace the solution regularly to facilitate optimum cleaning efficiency.

## Maintenance of Instruments

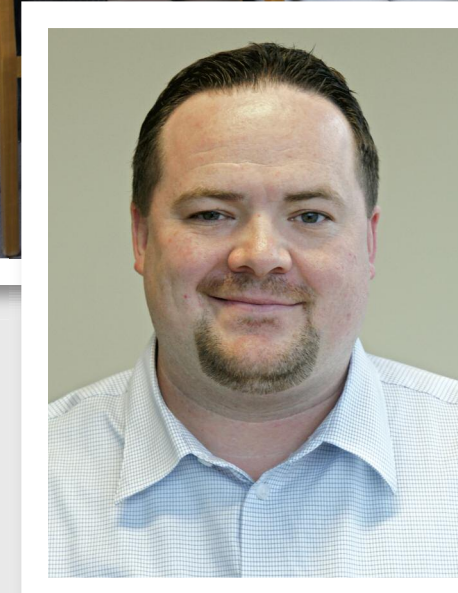
Maintenance of surgical instruments after cleaning means lubrication of the joints. Make it a basic rule to lubricate surgical instruments thoroughly prior to checking for function. The lubricants used must be physiologically inert. Lubricants must be water-soluble in order to prevent, even under continuous use, a "build-up" effect causing "sticky" joints on moveable parts. As with stainless steel edges, these instruments need to be sharpened periodically. *Never use lubricants containing silicone.*

## Sterilization of Instruments

Sterilization causes tension in the material due to the process of heating up and cooling down. When using autoclaves for sterilization of instruments, ensure that the steam used is absolutely free of foreign substances such as corrosive particles or dirt, thus avoiding subsequent corrosion. You must also allow sufficient cooling and drying time to avoid condensation and spotting in sealed pouches.

**Warning: Never use bleach on surgical instruments. Pitting of the instruments will occur.**

# Quality, Passion and Superior Customer Service



**Christopher Lentocha**  
Sr. Manager Customer Service

At CooperSurgical, we aim to provide world-class service in an efficient and effective manner. It is this service that allows CooperSurgical to maintain a high level of customer satisfaction in the medical community. Our commitment to our customers is what makes us a leader in women's health care.

## The CooperSurgical Customer Service Team

Back Row, Left to Right: Deb Zrelak, Rosa Vilanova, Janet Wilson, Sue Cole, Gina Turner (Supervisor), Marie Castiello (Supervisor), Heather Skerrett, Flo Fritz, Tina Kachala

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