Arrow | Rüsch | Weck
Teleflex Laparoscopic Surgery
Solutions from A to Z
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## Solutions from A to Z

Whatever the latest surgical breakthrough looks like, Teleflex is working to make it happen.

Our goal as a reliable strong partner in superior medical supplies is to help you minimise risk and maximise outcomes for your patients. We believe higher-technology can have a positive impact on patient care and the hospital’s bottom line. That is why we create products that are better by design to offer innovative minimally invasive surgery solutions that help eliminate laparoscopic surgery related complications and improve procedural efficiencies.

We want your OR to be equipped with products you can be confident in.

The Teleflex laparoscopic surgery portfolio combines the strengths of our distinguished brands such as Arrow, Gibeck, Rüsch, Taut and Weck to provide you with a comprehensive range of high-quality and often unique surgical instruments to be applied not only in General Surgery, Gynaecology and Urology, but also in highly specialised areas, for example Bariatric, Paediatric or Robotic Surgery.

From access to closure, with our state-of-the-art laparoscopic products of consistently high quality and unparalleled performance we can meet the surgeon’s need for safety, confidence and ease-of-use and help focus on what’s most important: your patient.

**Teleflex – medical technologies designed to improve the health and quality of people’s lives**
Laparoscopic Access

Weck Vista

Our bladeless laparoscopic trocars: meet all needs with confidence, clarity and control

We provide different versions and lengths for standard, paediatric and bariatric procedures, as well as special trocars that use a balloon which is free from natural rubber latex. The latter are designed to enable open laparoscopic access to maximise access capabilities.

Having added advanced features such as high clarity in our optical ports and introduced uniquely designed ridged cannulas for enhanced stability, even during long procedures – the Weck Vista series has been designed to meet surgeons’ demands, offering even greater options.

Insufflation Needles

Our insufflation needles are designed for easy penetration and have a non-slip handle. A red insertion marker appears when the needle obturator is depressed, indicating that the blade is exposed. Available in standard and longer sizes.

<table>
<thead>
<tr>
<th>REF.</th>
<th>DESCRIPTION</th>
<th>QTY</th>
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</thead>
<tbody>
<tr>
<td>35120</td>
<td>Insufflation needle 14G x 120mm</td>
<td>10</td>
</tr>
<tr>
<td>35150</td>
<td>Insufflation needle 14G x 150mm</td>
<td>10</td>
</tr>
</tbody>
</table>

Key Features for Trocar

- **Atraumatic Tip**: seeks a non-linear path through the fascia, thereby leaving a small, non-linear defect upon removal
- **Smooth/Ridged Cannula design**: enhances port stability throughout long procedures and during one-handed instrument exchange
- **Self-Gripping Seal**: designed to securely hold laparoscope in place during insertion
- **Conical Entry**: easy one-handed instrument exchange
- **Universal Seal**: unique rotary magnetic valve, simply “floats” out of the way
- **Transparent Cannula**: ensures the passage of instruments, sutures, stapler, surgical tissue samples, etc. remains visible
- **Duckbill Valve**: reliably prevents backflow
- **Conical Entry**: easy one-handed instrument exchange
- **Transparent obturator tip**: excellent light transmission, clear visualisation of individual fibres in each layer as it passes through tissue
- **Insufflation Needles**
**Weck Vista – Laparoscopic Trocars**

### Smooth
- Smooth cannula
- Standard obturator
- Variety of sizes and lengths
- Cannulas available separately

### Ridged
- Ridged cannula enhances stability
- Standard and optical obturators
- Variety of sizes and lengths
- Cannulas available separately

### Optical obturator
- Clear visualisation of tissue layers for direct visualisation
- Conical entry
- Obturator has built-in grip to stabilise 5 mm or 10 mm scope during entry

### Balloon
- Selection of balloon options
- One-handed locking clamp
- Easily repositioned foam cuff
- Designed to minimise loss of pneumoperitoneum

### Hasson
- Open hasson technique for primary entry
- One-handed locking clamp
- Easily repositioned foam cuff

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<table>
<thead>
<tr>
<th>Smooth 5mm Trocar</th>
<th>Smooth 5mm Cannula</th>
<th>Smooth 5mm Cannula</th>
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<tbody>
<tr>
<td><strong>Ref.</strong></td>
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<td>40507</td>
<td>5 mm</td>
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<tr>
<td>40508</td>
<td>5 mm</td>
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<td>40513</td>
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<table>
<thead>
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<td>410944S</td>
<td>10 mm</td>
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<tr>
<td>410944</td>
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<tr>
<td>412944</td>
<td>12 mm</td>
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<tr>
<td>410944L</td>
<td>16 mm</td>
</tr>
<tr>
<td>412944L</td>
<td>12 mm</td>
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</table>

*Length is measured from the bottom of the check-valve to the top of the balloon

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<table>
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<th>Hasson Canula</th>
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<tbody>
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<tr>
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<td>12 mm</td>
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<td>405935</td>
<td>12 mm</td>
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<tbody>
<tr>
<td><strong>Ref.</strong></td>
<td>Ø instrument</td>
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<td>5 mm</td>
</tr>
<tr>
<td>405935</td>
<td>5 mm</td>
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</table>
The convenient solution: more control, less trauma, less waste

Weck reusable obturators are easy to use and being eco-friendly keep waste in the OR to a minimum. The sturdy one-piece design is easy to reprocess and facilitates entry, while the bladeless asymmetrical tip helps minimise tissue trauma.

Weck Vista single-use cannulas are compatible with the reusable obturators. Depending on needs, a conical access port for easy instrument exchange is available, as are ridged or smooth cannulas.

Weck Horizon Ligation System

Secure-locking titanium technology: easy, efficient and economic

Teleflex has a record of ligation history and experience of more than 40 years. The result is a cost saving ligation system with an incredibly easy loading system for more efficiency in surgery.

A unique heart-shaped wire provides better grip and a clip design with transverse grooves resists scissoring. The reusable clip appliers save costs. They can be detached for easy cleaning and to eliminate potential contamination. They come with a 360° rotation knob for better access and improved visibility.

Cartridges and appliers are colour-coded to match each other. An adhesive backing keeps the cartridges in place.
Weck Hem-o-lok Ligation System

Secure-locking polymer technology: fast, firm and removable

Our Hem-o-lok ligation system combines speed with security, and ligates vessels and/or tissues from 3 to 16 mm with 3 sizes of clips, and with 5 and 10 mm clip appliers. A lightweight 360° rotation knob facilitates access and improves visibility. Closure is confirmed by tactile and audible feedback. Unlike absorbable clips, the Hem-o-lok can be removed. It is non-conductive and compatible for CT as well as MRI. The clip is inert, non-toxic and radiolucent.

Hem-o-lok Ligating Clips

<table>
<thead>
<tr>
<th>REF</th>
<th>CLIP SIZE</th>
<th>LIGATION OF VESSELS AND TISSUE</th>
<th>CLIPS/ CARTRIDGE BOX</th>
<th>CLIP/ BOX</th>
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<tbody>
<tr>
<td>544230</td>
<td>ML</td>
<td>3–10 mm</td>
<td>6</td>
<td>14</td>
</tr>
<tr>
<td>544240</td>
<td>L</td>
<td>5–13 mm</td>
<td>6</td>
<td>14</td>
</tr>
<tr>
<td>544250</td>
<td>XL</td>
<td>7–16 mm</td>
<td>6</td>
<td>14</td>
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</tbody>
</table>

Hem-o-lok Take-apart Appliers

Our reusable and detachable appliers provide for easy cleaning and eliminate potential contamination. They are colour-coded to match the cartridges. An adhesive backing keeps the cartridge in place.

Hem-o-lok Take-apart Appliers

<table>
<thead>
<tr>
<th>REF</th>
<th>CLIP SIZE</th>
<th>Ø APPLIER</th>
<th>Ø TRUCAN</th>
<th>Ø LESS</th>
<th>WORKING LENGTH</th>
<th>QTY</th>
</tr>
</thead>
</table>
| Straight
| 544965T | ML        | 5 mm     | 5 mm    | 5 mm   | 33 cm          | 1   |
| Curved
| 544995T | L         | 10 mm    | 10 mm   | 10 mm  | 33 cm          | 1   |
|       | XL        | 10 or 12 mm | 10 or 12 mm | 10 mm  | 33 cm          | 1   |

Hem-o-lok Take-apart Appliers, 20° Angled, Curved

<table>
<thead>
<tr>
<th>REF</th>
<th>CLIP SIZE</th>
<th>Ø APPLIER</th>
<th>Ø TRUCAN</th>
<th>Ø LESS</th>
<th>WORKING LENGTH</th>
<th>QTY</th>
</tr>
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</table>
| Curved
| 544965720 | ML       | 5 mm     | 10 mm   | 5 mm   | 33 cm          | 1   |
|       | L         | 10 mm    | 12 mm   | 12 mm  | 33 cm          | 1   |
|       | XL        | 10 mm    | 15 mm   | 15 mm  | 33 cm          | 1   |
Laparoscopic Ligation

Delivers 15 Weck Hem-o-lok M/L Polymer Ligation Clips
Indicated for ligating up to a 10 mm vessel or tissue structure through a 5 mm port — the Auto Endo5 Clip Applier increases procedural flexibility.

Secure-locking clip technology
Hem-o-lok Clips deliver unparalleled ligation security compared to leading competitors,* thanks to their integrated ridges and proprietary distal locking mechanism. The M/L clip has a clip aperture of 4.9 mm and a closed clip length of 9.2 mm.

Greater confidence
The Weck Auto Endo5 Automatic Clip Applier provides greater confidence in secure occlusion using Weck Hem-o-lok Polymer Ligation Clips. Its innovative design keeps each clip seated in the applier jaws during application and delivers enhanced clip retention on the chosen structure.

Procedural flexibility
With its ergonomic design, longer shaft, and 15 Hem-o-lok M/L Clips — the only clips indicated for ligating up to a 10 mm vessel or tissue structure through a 5 mm port — the Auto Endo5 Clip Applier increases procedural flexibility.

Hem-o-lok Non-take-apart Appliers
Our non-take-apart Appliers provide another way to easy cleaning and eliminate potential contamination. They are colour-coded to match the cartridges. An adhesive backing keeps the cartridge in place.

<table>
<thead>
<tr>
<th>Ref.</th>
<th>Clip Size</th>
<th>Ø Remove</th>
<th>Ø Trocar</th>
<th>Ø Less</th>
<th>Working Length</th>
<th>Qty</th>
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<tbody>
<tr>
<td>Straight</td>
<td>L</td>
<td>5 mm</td>
<td>5 mm</td>
<td>3 mm</td>
<td>45 cm</td>
<td>1</td>
</tr>
<tr>
<td>Curved</td>
<td>L</td>
<td>5 mm</td>
<td>5 mm</td>
<td>3 mm</td>
<td>45 cm</td>
<td>1</td>
</tr>
</tbody>
</table>

Hem-o-lok Removers
The uniqueness of the system lies in its ability to remove the polymer Hem-o-lok clips. To this effect we supply two different sizes of removers.

<table>
<thead>
<tr>
<th>Ref.</th>
<th>Ø Remove</th>
<th>Ø Trocar</th>
<th>Ø Less</th>
<th>Working Length</th>
<th>Qty</th>
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<tbody>
<tr>
<td>Straight</td>
<td>ML</td>
<td>5 mm</td>
<td>5 mm</td>
<td>33 cm</td>
<td>1</td>
</tr>
<tr>
<td>Curved</td>
<td>L</td>
<td>10 mm</td>
<td>10 mm</td>
<td>45 cm</td>
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Hem-o-lok Clip Removers

<table>
<thead>
<tr>
<th>Ref.</th>
<th>Ø Remove</th>
<th>Ø Trocar</th>
<th>Ø Less</th>
<th>Working Length</th>
<th>Qty</th>
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<tbody>
<tr>
<td>Straight</td>
<td>ML</td>
<td>5 mm</td>
<td>5 mm</td>
<td>33 cm</td>
<td>1</td>
</tr>
<tr>
<td>Curved</td>
<td>L</td>
<td>10 mm</td>
<td>10 mm</td>
<td>45 cm</td>
<td>1</td>
</tr>
</tbody>
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Hem-o-lok Clinical Applications

General Surgery
- Cholecystectomy
- Right, left and middle colectomy
- Anterior colo-rectal resection
- Appendectomy
- Gastrectomy
- Nissen Fundoplication
- Splenectomy

Urology
- Prostatectomy
- Nephrectomy
- Adrenalectomy

Gynecology
- Hysterectomy

5 mm shaft
Lessens trauma to the patient compared to 10 mm appliers

35 cm shaft length
Makes it the longest available automatic endoscopic clip applier on the market for enhanced reach and procedural flexibility.

Last clip lockout
Delivers an orange tab into applier jaws to clearly indicate when empty.
Rüsch Memobag

Specimen retrieval system – a bag with memory
The Rüsch Memobag Specimen Retrieval System from Teleflex allows the simple deployment, handling, and retrieval of a pre-loaded tissue bag to help protect against contamination in the operating field.

Deployment is simple – the pre-loaded tissue bag is delivered through an introducer sheath via trocar into the surgical space. After deployment, a nitinol wire at the bag’s upper rim “remembers” and adopts its original shape, keeping the bag open. The trocar can then be used to introduce other instruments.

Specimens can be easily manipulated and removed with the bag’s reliable open/close mechanism. The Memobag Tissue Bag is also strong, able to stand up to the tension created by specimen retrieval during surgical procedures.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Quantity/Unit</th>
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<tbody>
<tr>
<td>AE05ML</td>
<td>5 mm Automatic Endoscopic 35 cm Clip Applier</td>
<td>3</td>
</tr>
<tr>
<td>54412T</td>
<td>Reusable Endoscopic Take-a-Part Clip Remover</td>
<td>1</td>
</tr>
</tbody>
</table>

### Key Features for Memobag
- Made of impermeable, tear-resistant polyurethane material
- Available in a range of preloaded tissue bag sizes, including large 1200 ml capacity tissue bag
- Following tissue bag deployment, trocar is free for other procedural uses
- Color-coded to facilitate choice of size

### Key Features for Weck Hem-o-lok Clip
- Integrated ridges designed to prevent slippage with a reliable 360° grip
- Locking mechanism provides secure closure with tactile and auditory feedback
- Three points of contact in the applier jaws for enhanced stability
- Flexible hinge enables 15 mm structure ligation through a 5 mm port
- Bow shape for easy removal with appropriate instrument

### Applicable specialties
- General
- Gynecologic
- Thoracic
- Bariatric
- Paediatric
- Cardiac
- Colorectal
- Urologic
- ENT

### Product information

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Quantity/Unit</th>
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<tbody>
<tr>
<td>332800-000005</td>
<td>200 ml</td>
<td>50 mm</td>
</tr>
<tr>
<td>332801-000020</td>
<td>800 ml</td>
<td>100 mm</td>
</tr>
<tr>
<td>332800-000030</td>
<td>1,200 ml</td>
<td>130 mm</td>
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</table>

### Laparoscopic Retrieval

With the Hem-o-lok Clip’s large distal opening and polymer flexibility, the Auto Endo5 Clip Applier is indicated for ligation larger structures than comparable 5 mm metal clip applicators.

The MemoBag Specimen Retrieval System is introduced through the trocar via the introducer sheath.

The pushing cannula releases the pre-loaded tissue bag, which then opens automatically inside the abdomen.

Remove the introducer sheath after deployment, freeing the trocar for other uses.

The Nitinol Wire “remembers” its original form and adopts its intended shape.

With the Hem-o-lok Clip’s large distal opening and polymer flexibility, the Auto Endo5 Clip Applier is indicated for ligation larger structures than comparable 5 mm metal clip applicators.
Fast, safe suture retrieval

To prepare the system, remove both components from the packaging and load the EFx Shield device with a size 0, 18-inch absorbable suture.

Step 1: Deploy the device

Insert the device into the defect and use the slide lock to engage wing shields. Once the wings are locked, position them against the abdominal wall. The suture retriever exit line should be below skin level to ensure an optimal suture purchase.

Step 2: Retrieve the suture

Fully insert the suture retriever into the guide channel and press the black suture retrieval button until it locks to capture the suture. Remove the retriever and press the reset button to repeat the process on the other side.

Step 3: Collapse and close

Reposition the slide lock to collapse the wing shields, then remove the device from the defect. Secure both ends of the suture and tie using your preferred method to complete the closure.

Ordering Information

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
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<tbody>
<tr>
<td>EFx002</td>
<td>Weck EFx Shield Fascial Closure System</td>
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</table>

Key Features for Weck EFx Shield

Unique shielded wing design for enhanced sharps protection
Intuitive wing deployment
Innovation suture retrieval system for unassisted fascial closures
Laparoscopic Accessories

Cholangio Catheters

Catheter memory for efficient and precise performance
Intraoperative cholangiography, a time-consuming trial of patience? Not any more. Use one of our guided precision instruments and reach your destination much faster!

Taut Introducer
for the most advantageous placement of the catheter

<table>
<thead>
<tr>
<th>Ref.</th>
<th>Internal Diameter</th>
<th>Working Length</th>
<th>Compatible Catheters</th>
<th>Qty</th>
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<tr>
<td>PI-63</td>
<td>4.5 Fr./1.6 mm</td>
<td>7.6 cm</td>
<td>20018-M55, 18305, 18400</td>
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<tr>
<td>PI-93*</td>
<td>7.5 Fr./2.4 mm</td>
<td>8.9 cm</td>
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<tr>
<td>PI-104</td>
<td>8.0 Fr./2.7 mm</td>
<td>8.9 cm</td>
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<tr>
<td>PI-128</td>
<td>10 Fr./3.3 mm</td>
<td>20.3 cm</td>
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</tbody>
</table>

*Contains natural latex rubber. All other items are latex-free.

Cholangiogram Catheters

Catheter memory for efficient and precise performance
Intraoperative cholangiography, a time-consuming trial of patience? Not any more. Use one of our guided precision instruments and reach your destination much faster!

Taut Cholangio Catheters
Taut is the pioneer who invented the original cholangio catheter which has become any surgeon’s first choice for intraoperative cholangiography. Ref. 18305 and 18400 can be used with Hem-o-lok, thus saving time and costs.

<table>
<thead>
<tr>
<th>Ref.</th>
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<tr>
<td>CS-01700*</td>
<td>Arrow-Karlan introducer laparoscopic cholangiography set with Arrow-Karlan balloon catheter</td>
<td>5</td>
</tr>
</tbody>
</table>

*Contains natural latex rubber.

Arrow Cholangio Catheters
The Arrow balloon cholangiography catheter sets are designed to provide reliable catheter placement and save time when performing cholangiograms.

You can choose from either the introducer version, designed to be used with an existing abdominal port, or the percutaneous version which can be inserted directly through the abdomen.

Cholangiogram Catheters

Catheter memory for efficient and precise performance
Intraoperative cholangiography, a time-consuming trial of patience? Not any more. Use one of our guided precision instruments and reach your destination much faster!

Taut Cholangio Catheters
Taut is the pioneer who invented the original cholangio catheter which has become any surgeon’s first choice for intraoperative cholangiography. Ref. 18305 and 18400 can be used with Hem-o-lok, thus saving time and costs.

<table>
<thead>
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<th>Description</th>
<th>Qty</th>
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<tbody>
<tr>
<td>CS-01701*</td>
<td>Arrow percutaneous laparoscopic cholangiography set with Arrow-Karlan balloon catheter</td>
<td>5</td>
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</tbody>
</table>

*Contains natural latex rubber.

Key Features for Cholangio Catheter

Memory: to customise and curve the catheter near the tip and to steer it more parallel to the cystic duct

Patented metal support tube: to maximise clip pressure without occluding the catheter and to facilitate introduction into the cystic duct

**Compatible with Hem-o-lok ML.
Teleflex is a global provider of medical technologies designed to improve the health and quality of people’s lives. We apply purpose driven innovation – a relentless pursuit of identifying unmet clinical needs – to benefit patients and healthcare providers. Our portfolio is diverse, with solutions in the fields of vascular and interventional access, surgical, anesthesia, cardiac care, urology, emergency medicine and respiratory care. Teleflex employees worldwide are united in the understanding that what we do every day makes a difference. For more information, please visit teleflex.com.

Teleflex is the home of Arrow, Deknatel, Hudson RCI, LMA, Pilling, Rüsch, and Weck – trusted brands united by a common sense of purpose.

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94 04 98 - 00 00 01 - REV A - MC / GH - 11 17 01