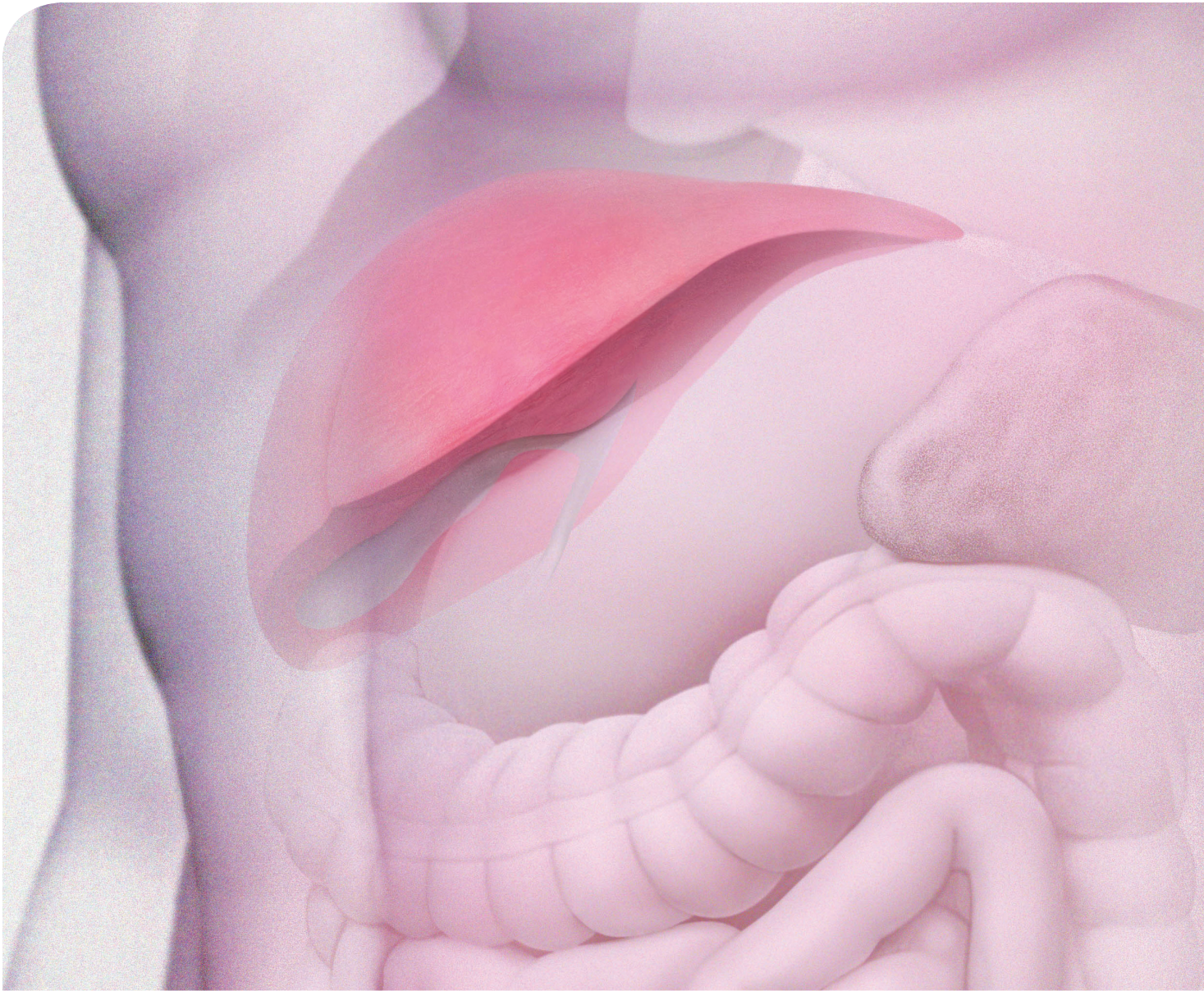




TELEFLEX® GENERAL SURGERY SOLUTIONS

Open to Close

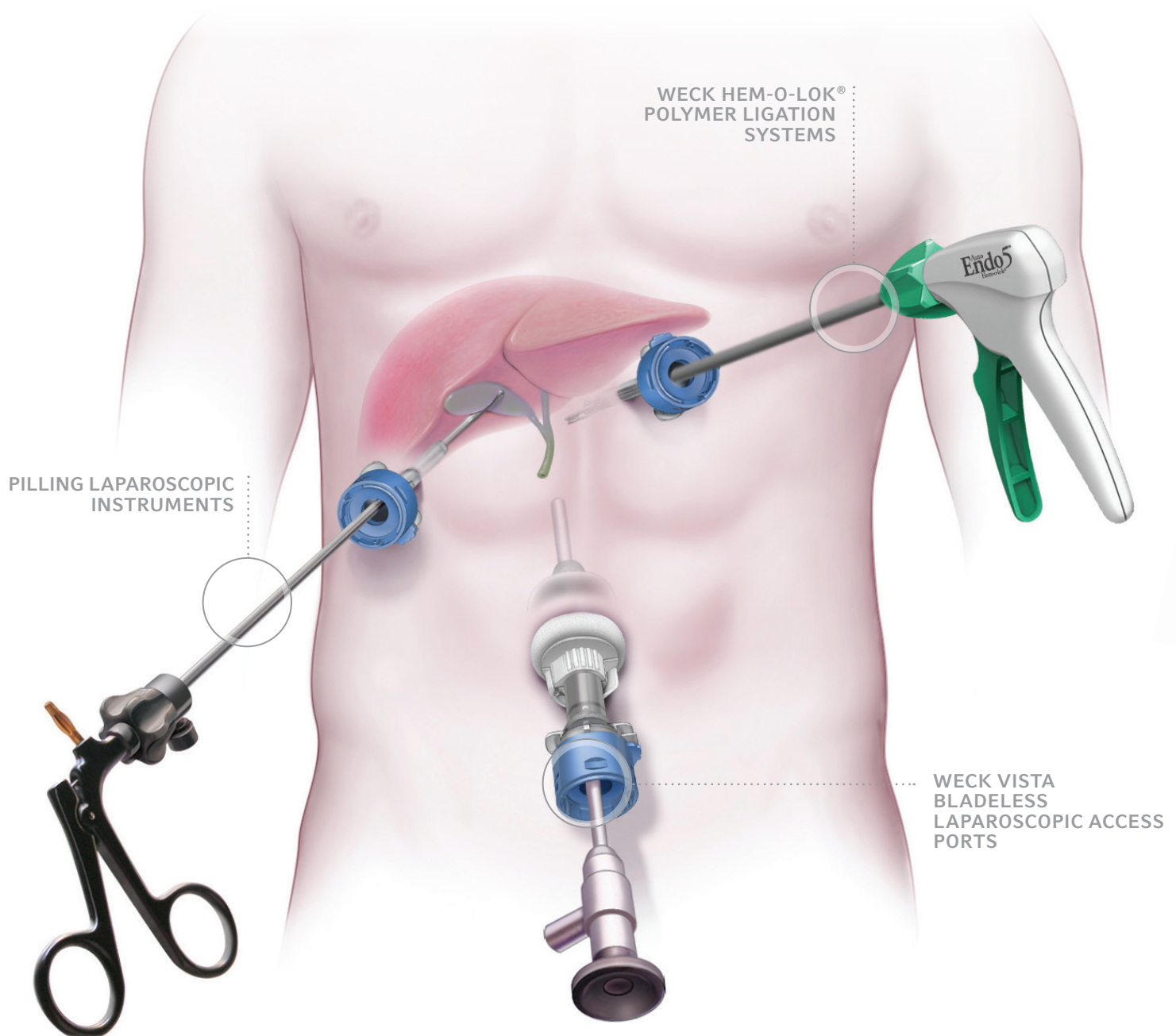


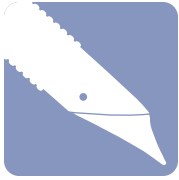
CONFIDENCE.

WECK®. PILLING®. WECK VISTA™. WECK EFx™. TAUT®.

These are more than just brands. They build confidence. Our suite of minimally invasive products reflect our passion for outcome-oriented design and the desire to equip your OR with products you can be confident in.

The Teleflex minimally invasive product portfolio combines the strengths of our distinguished brands to provide you with a comprehensive selection of WECK Vista bladeless laparoscopic access ports, Weck polymer and metal ligation solutions, unique Pilling laparoscopic surgical instruments, Taut cholangiography and common bile duct exploration devices and WECK EFx Endo Fascial Closure System.





WECK VISTA™ BLADELESS LAPAROSCOPIC ACCESS PORTS

Confidence. Clarity. Control.

WECK Vista bladeless laparoscopic access ports meet the many needs of the user by offering the broadest line of access ports including: optical entry, balloon and cone open access ports, standard ports with smooth or ridged cannula design, and reusable obturators compatible with single-use cannula only designs.

OPTICAL



STANDARD RIDGED
CANNULA



OPEN CONE
ACCESS



OPEN BALLOON
PORT





WECK® HEM-O-LOK® POLYMER LIGATION

Ligate with security and confidence

Ligate vessels with confidence with Weck ligation systems. Weck Hem-o-lok polymer locking clips are designed for cool ligation, lasting security and fast, efficient delivery — secure from the cartridge to the applier and on the vessel.

The Weck Hem-o-lok Polymer Ligation system unique design offers:

- A flexible hinge that keeps the clip firmly seated in applier jaws
- Tactile feedback that confirms jaw seating and secure vessel placement
- Distal locking clip to signal closure



PILLING® SPECIALTY INSTRUMENTATION

Quality that builds confidence

Pilling brand laparoscopic instruments offer the precision you require, the quality you demand, and the pattern assortment to meet your needs.

Our laparoscopic instruments are perfectly suited for a variety of general surgery procedures. Optional extended lengths on select patterns provide the reach you need for “deep” cases.

Our line provides:

- 100 percent high-quality German construction
- Extensive pattern selection in a variety of lengths
- Fully-rotating instruments with great tactile feel





TAUT® CHOLANGIOGRAPHY CATHETERS

Visualize anatomy with confidence

Teleflex leads the industry with a variety of Taut Cholangiogram Catheters. Taut catheter memory allows surgeons to easily shape the catheter to the optimum angle for cystic duct insertion.

Our Cholangiogram Catheter selection includes a variety of tip designs, lengths and Taut Intraducer® catheter options to fit surgeon preference.

The Taut System ONE™ kit is an integrated combination of products designed specifically for transcystic laparoscopic common bile duct exploration. The tools needed for several methods to clear common bile duct stones are provided in one convenient kit.

This multifunctional, restockable kit contains:

- Balloon catheter
- Titanium retrieval basket
- Flexible guidewire
- High-pressure syringe
- Intraducer



20018-M55



20018-M56



20018-M57



18400



WECK EFX™ ENDO FASCIAL CLOSURE SYSTEM

Unique approach to port site closure

The WECK EFX Endo Fascial Closure System is designed to minimize complications and costs associated with post-operative port-site herniation by providing reproducible, uniform closure through confidence, clarity and control.

- Designed to reduce the risk of needlestick injury
- Tactile feedback for controlled insertion force
- Facilitates unassisted approximation and suture removal
- Facilitates consistent 180° closure across the defect



CONFIDENCE.

WECK®. PILLING®. TAUT®. WECK® ACCESS.

PILLING LAPAROSCOPIC INSTRUMENTS

- 100% high-quality German production
- Extensive pattern selection

WECK VISTA BLADELESS LAPAROSCOPIC ACCESS PORTS

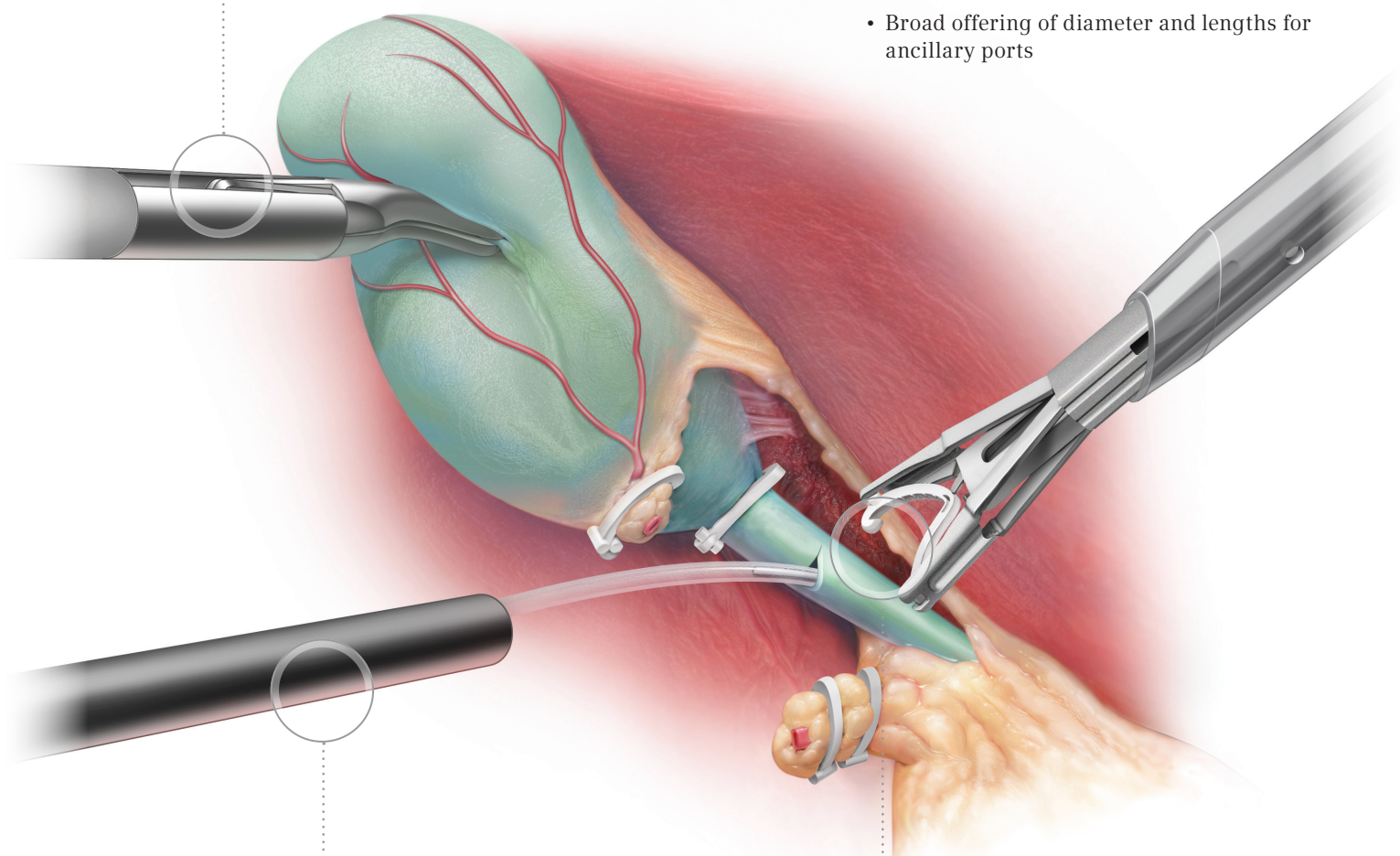
- Complete offering for Primary Entry: optical ports, balloon and cone ports, standard ports with or without ridged cannula
- Broad offering of diameter and lengths for ancillary ports

TAUT CHOLANGIOGRAPHY PRODUCTS

- Customizable tip angle for ease of insertion
- Metal support tube for maximum tip pressure

WECK HEM-O-LOK POLYMER LIGATION SYSTEM

- Tactile feedback and distal locking mechanism for secure closure
- Non-absorbable polymer; inert and radiolucent
- Cool ligation; no chance of thermal spread to vital structures





TELEFLEX GENERAL SURGERY SOLUTIONS
Open to Close



OPTICAL

STANDARD
RIDGED
CANNULA

OPEN CONE
ACCESS

OPEN
BALLOON
PORT

WECK VISTA™ BLADELESS LAPAROSCOPIC ACCESS PORTS

Confidence. Clarity. Control.



The Weck Vista Access Port line meets the access needs in minimally invasive surgical procedures by providing the broadest line of primary entry ports: balloons, optical, standard, and cone access ports. Standard access ports are available with ridged or smooth cannulas and have an asymmetrical dilating tip designed to minimize tissue trauma.

Teleflex specializes in laparoscopic surgery and other minimally invasive solutions, offering products for general surgery and specialized gynecological, bariatric, pediatric, and urologic procedures.

CONTRAINDICATIONS:

Where minimally invasive techniques are contraindicated, other methods and instrumentation should be employed.

Teleflex, Weck and WECK Vista are trademarks or registered trademarks of Teleflex Incorporated or its affiliates.
©2012 Teleflex Incorporated. All rights reserved. 2012-0821

OPTICAL

- Clear visualization of tissue layers
- Securely grasps laparoscopes

BALLOON / CONE

- Designed to maintain pneumoperitoneum
- Easy one-hand stabilizer mechanism

BLADELESS PORTS

- Asymmetrical dilating tip
- Ridged or smooth cannulas

ORDERING INFORMATION

WECK Vista PORTS, 5 MM

RIDGED CANNULAS REF. NO.	REF. NO. SMOOTH CANNULAS	DESCRIPTION	SIZE	QTY PER BOX
43507R	43507	WECK Vista Port	3 – 5 mm x 70 mm	6
40507R	40507	WECK Vista Port	5 mm x 70 mm	6
40511R	40511 (Not Optical)	WECK Vista Optical Port	5 mm x 100 mm	6
40511RC	40511C	WECK Vista Cannula	5 mm x 100 mm	6
40513R	40513	WECK Vista Port	5 mm x 125 mm	6

WECK Vista PORTS, 8 MM

RIDGED CANNULAS REF. NO.	REF. NO. SMOOTH CANNULAS	DESCRIPTION	SIZE	QTY PER BOX
40811R	N/A	WECK Vista Port	5 – 8 mm x 100 mm	6

WECK Vista PORTS, 10 MM

RIDGED CANNULAS REF. NO.	REF. NO. SMOOTH CANNULAS	DESCRIPTION	SIZE	QTY PER BOX
405910R	405910 (Not Optical)	WECK Vista Optical Port	5 – 10 mm x 100 mm	6
405910RC	405910C	WECK Vista Cannula	5 – 10 mm x 100 mm	6

WECK Vista PORTS, 12 MM

RIDGED CANNULAS REF. NO.	REF. NO. SMOOTH CANNULAS	DESCRIPTION	SIZE	QTY PER BOX
405912R	405912 (Not Optical)	WECK Vista Optical Port	5 – 10 – 12 mm x 100 mm	6
405912RC	405912C	WECK Vista Cannula	5 – 10 – 12 mm x 100 mm	6
40591213R	40591213	WECK Vista Port	5 – 10 – 12 mm x 125 mm	6

WECK Vista PORTS, 15 MM

RIDGED CANNULAS REF. NO.	REF. NO. SMOOTH CANNULAS	DESCRIPTION	SIZE	QTY PER BOX
41510R	41510	WECK Vista Port	15 mm x 11 mm	6

WECK Vista BALLOON ACCESS PORTS

REF. NO.	DESCRIPTION	SIZE	QTY PER BOX
410944S	WECK Vista Balloon Access Port	5 – 10 mm x 53 mm	6
410944	WECK Vista Balloon Access Port	5 – 10 mm x 70 mm	6
410944L	WECK Vista Balloon Access Port	5 – 10 mm x 100 mm	6
412944	WECK Vista Balloon Access Port	5 – 10 – 12 mm x 70 mm	6
412944L	WECK Vista Balloon Access Port	5 – 10 – 12 mm x 100 mm	6

WECK Vista CONE OPEN ACCESS PORTS

REF. NO.	DESCRIPTION	SIZE	QTY PER BOX
405933	WECK Vista Cone Open Access Port	5 – 10 – 12 mm x 100 mm	6
405933L	WECK Vista Cone Open Access Port	5 – 10 – 12 mm x 125 mm	6

INSUFFLATION NEEDLES

REF. NO.	DESCRIPTION	SIZE	QTY PER BOX
35120	Insufflation Needle 14 Gauge	120 mm	10
35150	Insufflation Needle 14 Gauge	150 mm	10

WECK ENDO FASCIAL CLOSURE SYSTEM

REF. NO.	DESCRIPTION	QTY PER BOX
EFX001	WECK Endo Fascial Closure System	10

All WECK Vista ports do not contain natural rubber latex.

TO PLACE AN ORDER CONTACT CUSTOMER SERVICE AT 1.866.246.6990



CONFIDENCE. SECURITY. WECK® LIGATION.

Hem-o-lok® Endoscopic Ligation System



HEM-O-LOK

CONFIDENCE YOU CAN FEEL

Confidence. That's what the weck Hem-o-lok polymer locking ligation system provides. Confidence created by a ligation system designed for clip security—secure in the applicator, locked on to the patient vessel.

SECURITY BY DESIGN

Hem-o-lok's unique design and flexible hinge keep the clip firmly seated in applicator jaws. The clip's distinct tactile feedback confirms jaw seating and secure vessel placement.

COOL LIGATION

Since Hem-o-lok is a cool ligation system, there's no chance of thermal spread to vital structures, a common concern of many surgeons when using energy-based ligation solutions.¹

SIZE RANGES TO MEET YOUR NEEDS

Hem-o-lok is available in a range of clip sizes (Medium-Large, Large and Extra-Large) to ligate up to 10 mm vessels through a 5 mm port or up to 16 mm vessels through a 10 mm port. Our broad range of applicator lengths (including 45 cm endo applicators for extended reach) allows surgeons to deliver clips with control and confidence.

CONTRAINDICATIONS:

Hem-o-lok ligating clips are not intended for use as a fallopian contraceptive tubal occlusion device. Hem-o-lok ligating clips are contraindicated for use in ligating the renal artery during laparoscopic donor nephrectomies.

Teleflex, Endo5, Endo10, Hem-o-lok, Horizon and Weck are trademarks or registered trademarks of Teleflex Incorporated or its affiliates.
©2012 Teleflex Incorporated. All rights reserved. 2012-1287

ORDERING INFORMATION

CLIPS	ENDOSCOPIC APPLIERS/ REMOVERS	AUTOMATIC APPLIERS
 ML 544230 Hem-o-lok Medium-Large Polymer Clips 6 clips/cartridge 14 cartridges per box, sterile	Endo5® ML, 5 mm diameter 544965 32.5 cm applicator 544965L 45 cm applicator 544965T 34 cm applicator, take-apart 544121 32 cm remover (for ML and L) 544121L 45 cm remover (for ML and L) 544121T 32 cm remover, take-apart (for ML and L)	543965 Auto Endo5 15 clips per applicator, 3 applicators per box, sterile, disposable for endo surgery
 L 544240 Hem-o-lok Large Polymer Clips 6 clips/cartridge 14 cartridges per box, sterile	Endo10™ L 544995 32 cm applicator, 10 mm 544995L 45 cm applicator, 10 mm 544995T 34 cm applicator, 10 mm, take-apart 544121 32 cm remover, 5 mm (for ML and L) 544121L 45 cm remover, 5 mm (for ML and L) 544121T 32 cm remover, 5 mm, take-apart (for ML and L) 544130 32 cm remover, 10 mm (for L and XL) 544130L 45 cm remover, 10 mm (for L and XL) 544130T 33 cm remover, 10 mm take-apart (for L and XL)	
 XL 544250 Hem-o-lok Extra-Large Polymer Clips 6 clips/cartridge 14 cartridges per box, sterile	Endo10 XL, 10 mm diameter 544990 32 cm applicator 544990L 45 cm applicator 544990T 34 cm applicator, take-apart 544130 32 cm remover (for L and XL) 544130L 45 cm remover (for L and XL) 544130T 33 cm remover, take-apart (for L and XL)	
STERILITY STORAGE TRAY 544500 capacity: 3 endoscopic 32 cm applicators P37319 capacity: 2-3 endoscopic 45 cm applicators		

¹ Harold, K.L., Pollinger, H., Matthews, B.D., Kercher, K.W., Sing, R.F., Heniford, B.T. 13 Surgical Endoscopy. August 2003. Comparison of ultrasonic energy, bipolar thermal energy, and vascular clips for the hemostasis of small-, medium-, and large-sized arteries. Carolinas Medical Center.



CONFIDENCE. SECURITY. WECK® LIGATION.

Horizon™ Endoscopic Ligation System



HORIZON

THE CLIP: UNSURPASSED SECURITY FOR FUNCTIONAL EXCELLENCE

- The chevron shape of the Horizon clip engulfs tissue with precise tip-to-tip closure.
- Heart-shaped wire is designed to give each clip a firm grip on vessels.
- Transverse grooves are designed to make the clip resistant to slipping across the vessel.

ORDERING INFORMATION

■ Medium ■ Medium-Large ■ Large

TITANIUM LIGATING CLIPS

	PRODUCT NUMBER	CLIP SIZE	CLIPS/CARTRIDGE	CARTRIDGES/BOX	CLIPS/BOX
■	002200	Medium	6	30	180
	002204	Medium	24	25	600
■	003200	Medium-Large	6	20	120
	003204	Medium-Large	24	15	360
■	004200	Large	6	20	120
	004204	Large	24	15	360

ENDOSCOPIC LIGATING APPLIERS

	PRODUCT NUMBER	APPLIER LENGTH	DIAMETER	CLIP SIZE
■	238110	11" (28 cm)	10 mm	Medium
	238110T	13" (33.1 cm)	10 mm	Medium, take apart
	238170	18" (45 cm)	10 mm	Medium
■	338110	11" (28 cm)	10 mm	Medium-Large
	338110T	13.1" (33.4 cm)	10 mm	Medium-Large, take apart
	338170	18" (45 cm)	10 mm	Medium-Large
■	438110	11" (28 cm)	12 mm	Large
	438170	18" (45 cm)	12 mm	Large

CONTRAINDICATIONS:

Weck ligating clips are not intended for use as a contraceptive tubal occlusion device.

Weck ligating clips are contraindicated for use in ligating the renal artery during laparoscopic donor nephrectomies.



PILLING® LAPAROSCOPIC INSTRUMENTATION

Quality that builds confidence



Our Laparoscopic instruments are perfectly suited for a variety of minimally invasive procedures. Optional extended lengths on select patterns provide the access you need for cases where additional reach is required. Teleflex is now proud to offer six variations of the 5 mm Slide-Lock Grasper.

Teleflex and Pilling are registered trademarks of Teleflex Incorporated.
©2012 Teleflex Incorporated. All rights reserved. 2012-1286

PILLING® 5 MM SLIDE-LOCK GRASPERS

ITEM #	DESCRIPTION	FOUND ON LAP INSTRUMENT BROCHURE PG.
P15128	Grasper, Non-Rotating, Long, Single-Action	6
P30186	Grasper, Non-Rotating, Long, Single-Action 45 cm	6
P35235	Grasper, Rotating, Long, Single-Action	6
P35236	Grasper, Rotating, Single-Action Retraction	6
P29863	Grasper, Rotating, Double-Action Retraction	6
P29864	Grasper, Non-Rotating, Double-Action Retraction	6



Slide-Lock Grasper

ROTATING 5 MM RATCHED GRASPERS

ITEM #	DESCRIPTION	FOUND ON LAP INSTRUMENT BROCHURE PG.
728032	Grasper, Bowel Grasper-Hunter	5
728077	Grasper, Claw 2 x 3 Teeth	5
728046	Grasper, Dual Cup	6
728052	Grasper, Double Action	6
728054	Grasper, Fenestrated Grabber Forceps	6
728056	Grasper, Double-Action Retraction	6
728093	Grasper, Paddle Babcock	7
728071	Grasper, Standard Babcock	7
728075	Grasper, DeBakey	7
728078	Grasper, Tenaculum	7



Rotating 5 mm Ratched Grasper

ROTATING 5 MM DISSECTORS

ITEM #	DESCRIPTION	FOUND ON LAP INSTRUMENT BROCHURE PG.
728014	Dissector, Maryland	4
728021	Dissector, Tapered (Dolphin Nose) Forceps	4
728026	Dissector, Blunt Nose	4
728017	Dissector, Mixer Right Angle	4
728023	Dissector, Bullet Nose	4



Rotating 5 mm Dissector

NEEDLE HOLDERS

ITEM #	DESCRIPTION	FOUND ON LAP INSTRUMENT BROCHURE PG.
728104	Needle holder, Straight 5 mm, 35 cm In-Line Squeeze Handle	8
728105	Needle holder, Curved 5 mm, 35 cm In-Line Squeeze Handle	8
728109	Needle holder, Straight 5 mm, 35 cm Ratched Handle	8
728108	Needle holder, Curved Right 5 mm, 35 cm Ratched Handle	8
728107	Needle holder, Curved Left 5 mm, 35 cm Ratched Handle	8



Needle Holder

ELECTRODES

ITEM #	DESCRIPTION	FOUND ON LAP INSTRUMENT BROCHURE PG.
728163	Electrode, Right Angle L-Hook, 33 cm	10
728165	Electrode, J-Hook, 33 cm	10
728167	Electrode, Spatula, 33 cm	10
728169	Electrode, Blunt Nose, 33 cm	10
601001A	Electrode, Monopolar Bovie High Frequency Cable, 1/4" Plug	NA



Right Angle (L-hook)

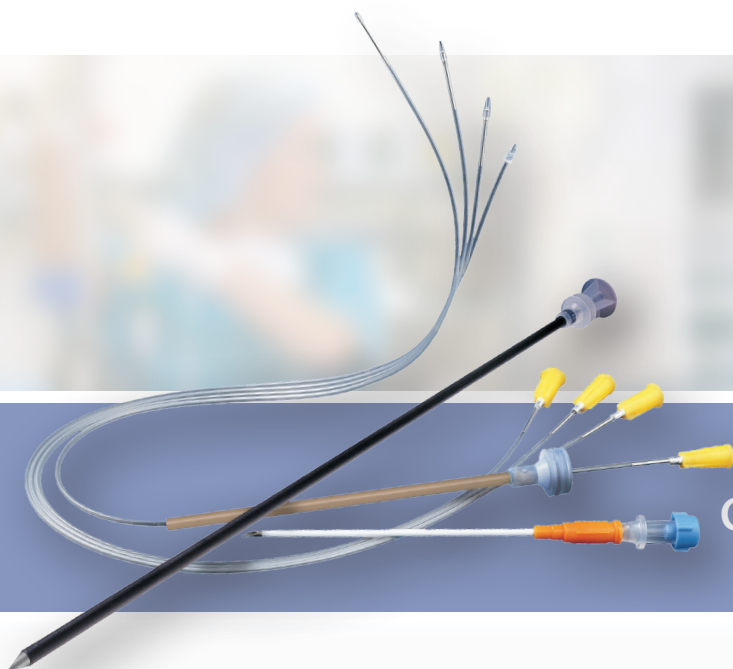
RETRACTORS

ITEM #	DESCRIPTION	FOUND ON LAP INSTRUMENT BROCHURE PG.
728148	Retractor, Five Finger Fan, Rigid, 95 mm	9
728149	Retractor, Five Finger Fan, Articulating	9
728150	Retractor, Hasson "S" 10 mm Wide, Set of Two	9
728151	Retractor, Hasson "S" 13 mm Wide, Set of Two	9
381801A	Retractor, O'Reilly Esophageal Str 10 mm	9



Articulating Fan Retractor

TO PLACE AN ORDER CONTACT CUSTOMER SERVICE AT 1.866.246.6990



TAUT® CHOLANGIOGRAPHY SYSTEMS



TAUT CHOLANGIOGRAM CATHETERS:

- **Metal Support Tube:** Designed to maximize clip pressure without occluding the catheter to create a tight seal and prevent extravasation
- **Memory:** Customizable tip angle for efficiency and ease of insertion into the cystic duct
- **Multiple Lengths:** Available in 18 in. (45.7 cm) and 30 in. (76 cm)
- **Cholangiogram Catheter Intraducers®:** Provide percutaneous access to the cystic duct for cholangiography and laparoscopic common bile duct exploration

CHOLANGIOGRAM CATHETER TIP DESIGNS



20018-M55



20018-M56



20018-M57



20018-010



18305



18400

CHOLANGIOGRAM CATHETERS All products packaged sterile, 10 units/box.

PRODUCT NUMBER	CATHETER DIAMETER	TIP DIAMETER	LENGTH	METAL SUPPORT TUBE
20018-M55	4.5 French / 1.5 mm	4.5 French / 1.5 mm	18 in. / 45.7 cm	Yes
20018-M56	4.5 French / 1.5 mm	5.5 French / 1.8 mm	18 in. / 45.7 cm	Yes
20018-M57	4.5 French / 1.5 mm	6.5 French / 2.2 mm	18 in. / 45.7 cm	Yes
20018-010	4.5 French / 1.5 mm	7.5 French / 2.5 mm	18 in. / 45.7 cm	No
18305	4.5 French / 1.5 mm	4.5 French / 1.5 mm	30 in. / 76.0 cm	No
18400	4.5 French / 1.5 mm	4.5 French / 1.5 mm	30 in. / 76.0 cm	Yes

INTRADUCERS All products packaged sterile, 10 units/box.

PRODUCT NUMBER	INTERNAL DIAMETER	LENGTH	COMPATIBLE CATHETERS
PI-63	4.5 French / 1.6 mm	3.0 in. / 7.6 cm	20018-M55, 18305, 18400
PI-93	7.5 French / 2.4 mm	3.5 in. / 8.9 cm	20018-M55, 20018-M56, 20018-M57, 18305, 18400
PI-104	8.0 French / 2.7 mm	3.5 in. / 8.9 cm	20018-M55, 20018-M56, 20018-M57, 20018-010, 18305, 18400
PI-128	10 French / 3.3 mm	8.0 in. / 20.3 cm	20018-M55, 20018-M56, 20018-M57, 20018-010, 18305, 18400

TAUT® SYSTEM ONE™ CBDE KIT



TAUT SYSTEM ONE CBDE KIT

The System ONE is an integrated combination of products designed specifically for transcystic laparoscopic common bile duct exploration. This comprehensive kit includes the tools needed for several methods to clear common bile duct stones.

SYSTEM ONE COMPREHENSIVE LAP CBDE KIT

REF NUMBER	DESCRIPTION
50000	System ONE Reusable Organizer
	Titanium ⁴ Retrieval Basket
	Multipurpose Balloon Catheter
	Percutaneous Intraducer
	Softwire Guidewire
	High Pressure Syringe



System ONE

SYSTEM ONE CBDE KIT DISPOSABLE STERILE COMPONENTS

ALL ITEMS CAN BE ORDERED TO RESTOCK KIT

MULTIPURPOSE BALLOON CATHETER (1 UNIT PER BOX)

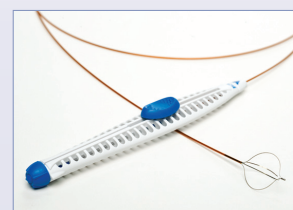
REF NUMBER	DESCRIPTION	CATHETER DIAMETER	INFLATED DIAMETER	LENGTH
50640	Balloon catheter with radiopaque markers for clear visualization of distal and proximal balloon ends	5 French / 1.67 mm	6 mm	Balloon 4 cm Total length 75 cm



Multipurpose Balloon Catheter

TITANIUM⁴™ RETRIEVAL BASKET (1 UNIT PER BOX)

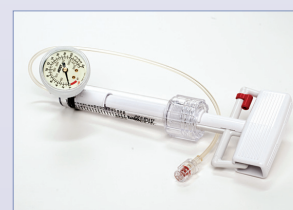
REF NUMBER	DESCRIPTION	WIRE DIAMETER	OPEN BASKET DIAMETER	LENGTH
50024	4 flat wire titanium alloy basket with 360 degree articulation	2.4 French / 0.8 mm	15 mm	100 cm



Titanium⁴ Retrieval Basket

PERCUTANEOUS INTRADUCER® (10 UNITS PER BOX)

REF NUMBER	DESCRIPTION	DIAMETER	LENGTH
PI-128	Accommodates wire basket, balloon catheter, guidewire, and many choledochoscopes	10 French / 3.33 mm	20.3 cm / 8 in



High Pressure Syringe

SOFTWIRE™ GUIDEWIRE (1 UNIT PER BOX)

REF NUMBER	DESCRIPTION	DIAMETER	LENGTH
50035	Dual flexible ended PTFE coated guidewire	0.035 in	125 cm / 49.2 in

HIGH PRESSURE SYRINGE (1 UNIT PER BOX)

REF NUMBER	DESCRIPTION
K05-01251	High pressure syringe for inflation of balloon catheter

CONTRAINDICATIONS:

The Taut Biliary Balloon Catheter is not intended to be used for the transfer of substances other than contrast media, saline, sterile water, or other CBDE instrumentation. The Taut Biliary Balloon Catheter is not intended to be used for coronary angioplasty or related procedures.

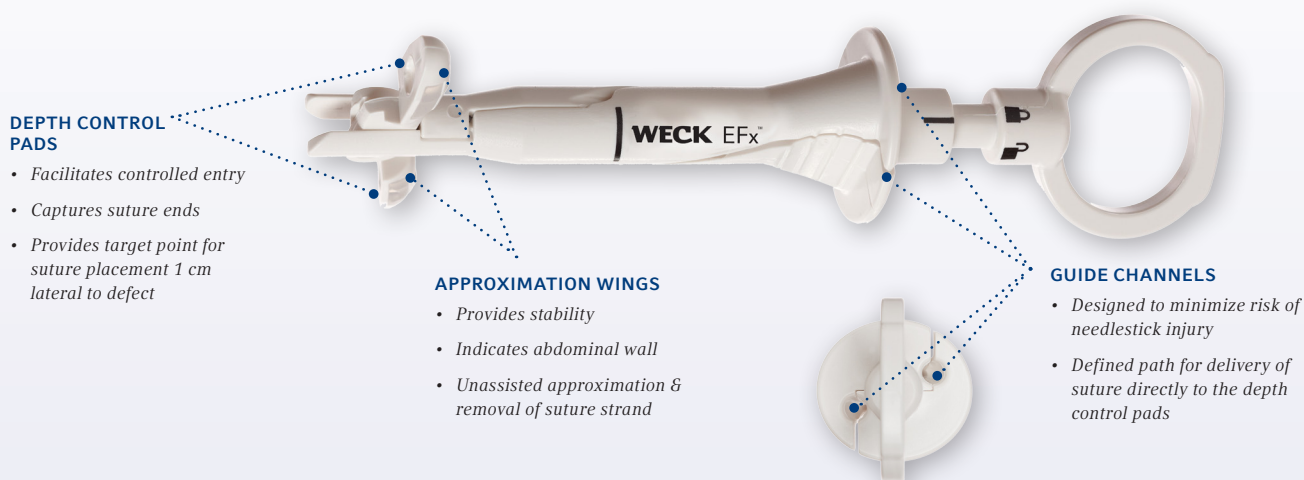
TO PLACE AN ORDER CONTACT CUSTOMER SERVICE AT 1.866.246.6990

WECK EFX™ ENDO FASCIAL CLOSURE SYSTEM

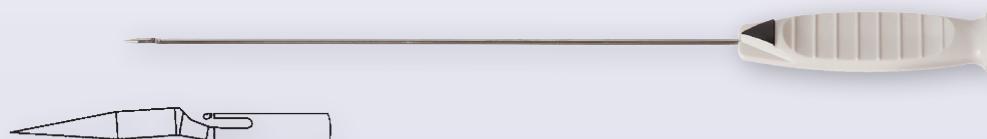
Unique approach to port site closure



ENDO FASCIAL CLOSURE SYSTEM



SUTURE PASSER



NOTCHED DETAIL

WECK EFX ENDO FASCIAL CLOSURE SYSTEM

REF. NO.	DESCRIPTION	QTY PER CASE
EFX001	WECK EFX Endo Fascial Closure System	10

Contains no natural rubber latex.

Teleflex, Weck EFX and Weck are trademarks or registered trademarks of Teleflex Incorporated or its affiliates.
©2012 Teleflex Incorporated. All rights reserved. 2012-1237

WECK EFx™ INSTRUCTION GUIDE



STEP 1 – Remove EFx device and suture passer from packaging. Load suture passer with size 0 suture. Insert EFx device into defect. Open and lock wings in space.



STEP 2 – Orient Wings adjacent to the abdominal wall and insert suture passer into each guide channel and through the silicon pads positioned 1 cm lateral to the defect.



STEP 3 – Visually confirm suture is securely captured by pads. Remove suture loop from guide channels, unlock and press down on ring handle to close wings for unassisted suture removal.



STEP 4 – Remove suture ends from the silicon pads. Use standard knot tying technique to secure port site closure.

TO PLACE AN ORDER CONTACT CUSTOMER SERVICE AT 1.866.246.6990

Teleflex is a global provider of medical products designed to enable healthcare providers to protect against infections and improve patient and provider safety. The company specializes in products and services for vascular access, respiratory, general and regional anesthesia, cardiac care, urology and surgery. Teleflex also provides specialty products for device manufacturers.

For a complete description of all indications & contraindications, please refer to the associated Instructions for Use.

Teleflex, Endo5, Hem-o-lok, Intraducer, Pilling, System ONE, Taut, WECK EFX and WECK Vista are trademarks or registered trademarks of Teleflex Incorporated or its affiliates. © 2012 Teleflex Incorporated. All rights reserved. 2012-1236



TELEFLEX MEDICAL PO Box 12600 Research Triangle Park, NC 27709
Toll Free: 866.246.6990 Phone: 919.544.8000 Intl: 919.433.8088
TELEFLEX.COM