

Consumables.

- Surgical Blades and Scalpels
- Endoscopic Surgical
- Hypodermic Supplies
- Examination Supplies
- Wound Dressing Supplies
- Medical Non-Woven Supplies
- General Supplies
- Surgical Kits

Endoscopic Surgical



Hypodermic Supplies



Examination Supplies



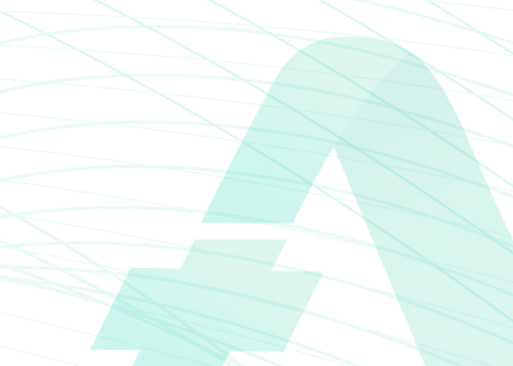
Wound Dressing Supplies



Medical Non-Woven Supplies

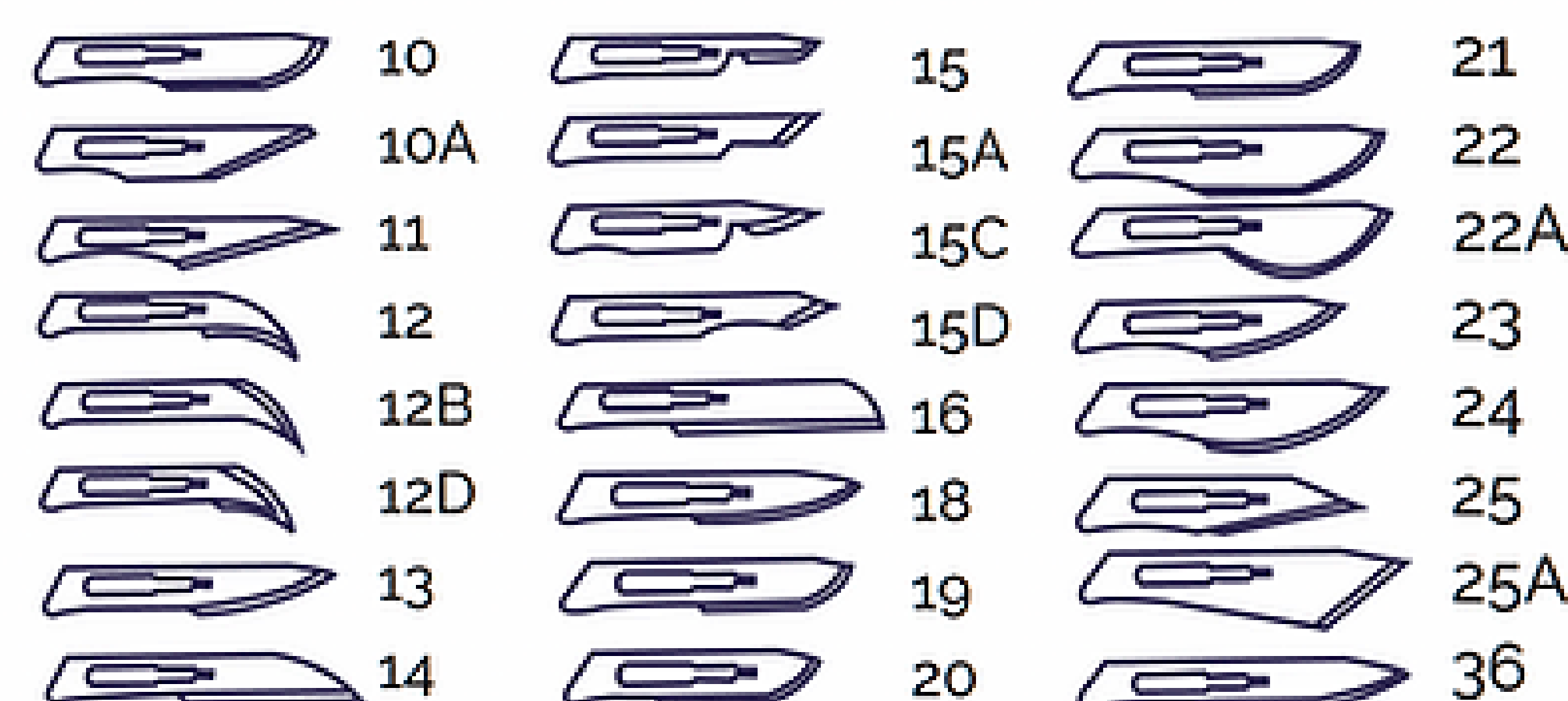


Contact us for more details



AJJ-SGS-001 / AJJ-SGS-002

Surgical Blades And Scalpels.



Blades

Most common sizes are available in both carbon or stainless steel sterile. Blades are made of T10A or 6Cr13 stainless.

- Blade shapes 9# to 17# are used in histology units and are all compatible with associated all 3# handles
- Blade shape 11# can be also used for gardening with a plastic or metal handle
- Blade shapes 18# to 36# are used for major invasive procedures and are all compatible with the associated 4# handles

Packing: 1pcs/Sealed Aluminum Foil Bag, 100pcs/box, 5000pcs/ctn

Blade Specification	Handle Specification
18#, 19#, 20#, 21#, 22#, 23#, 24#, 25#, 36#	4#
9#, 10#, 11#, 12#, 13#, 14#, 15#, 16#	3#

Scalpels

Standard sheath guarded and blade protected sterile disposable scalpels offer convenience in a number of user environments: on the ward, in emergency or trauma units or even out in the field with paramedics

Material: ABS(Handle), Carbon Steel or Stainless Steel (Blades)

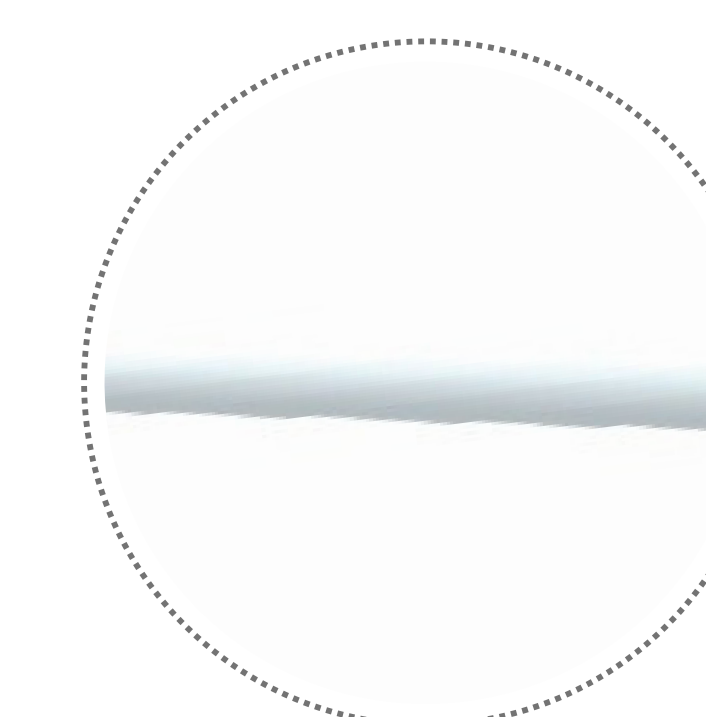
Packing: 10pcs/Box, 500pcs/ctn

Disposable Sample Retrieval Bag.

Collection and retrieval of tissue specimens in minimally invasive endoscopic surgery

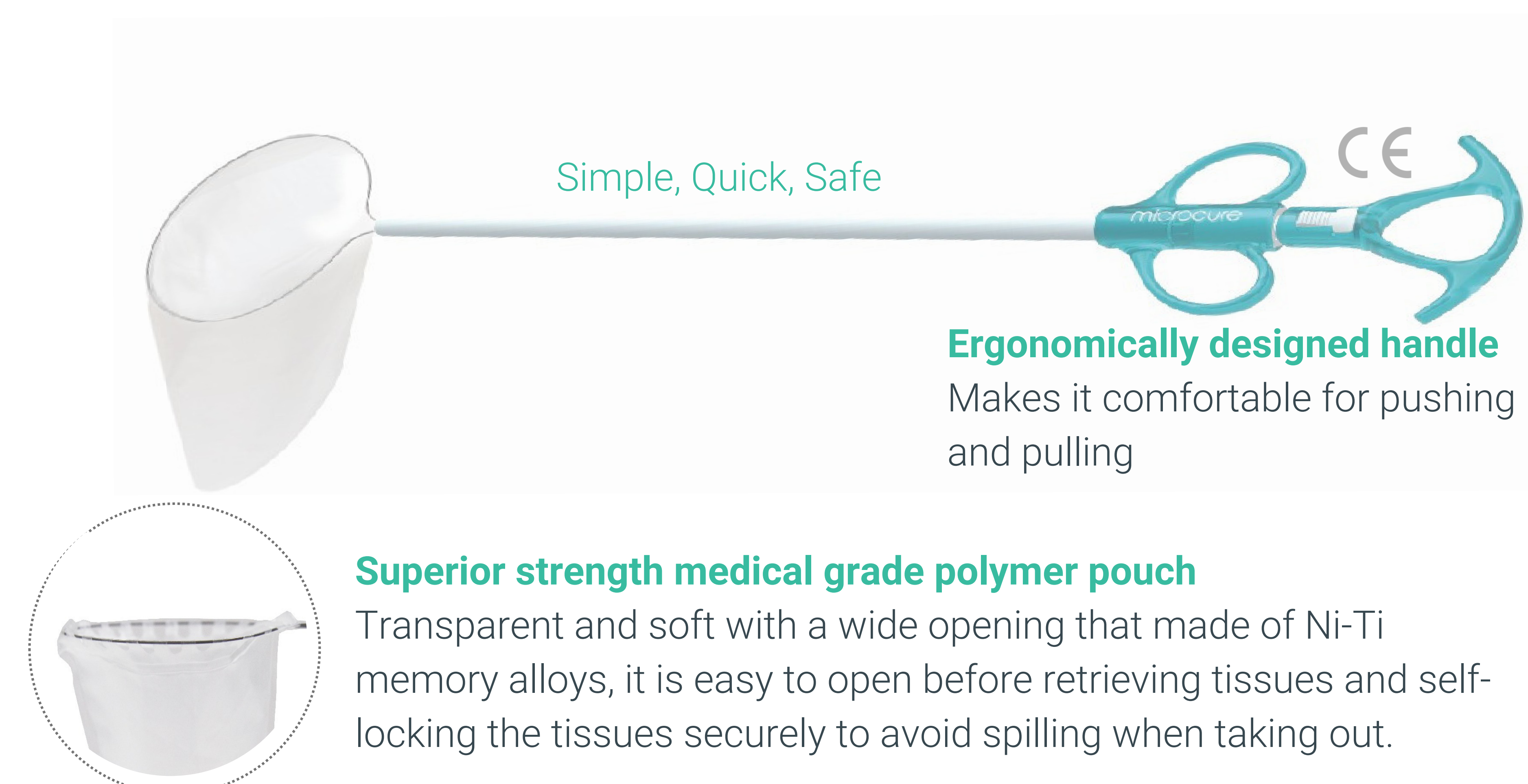
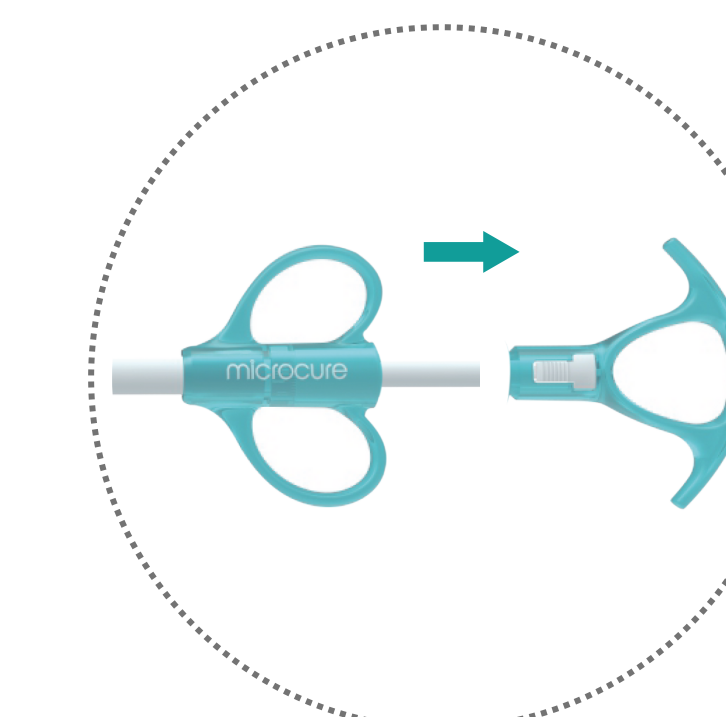
Minimal-invasive surgery requirements

Can go through 10mm trocar to reach the surgical area



Removable casing tube design

Enable larger specimen retrieval to meet various surgery demands

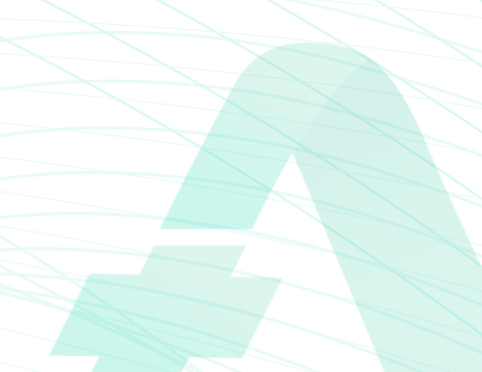


Superior strength medical grade polymer pouch

Transparent and soft with a wide opening that made of Ni-Ti memory alloys, it is easy to open before retrieving tissues and self-locking the tissues securely to avoid spilling when taking out.

Model	Capacity (ml)	Diameter (mm)	Short Axis (mm)	Long Axis (mm)
WZSRB-A-40	35	40	N/A	N/A
WZSRB-A-60	80	60	N/A	N/A
WZSRB-B-80	250	N/A	82	92
WZSRB-B-100	350	N/A	103	115
WZSRB-B-130	1000	N/A	118	154

Note: Disposable sample retrieval bag is divided into a circular bag open (A) and an oval bag opening (B).



Disposable Circular Stapler.

Applicable to end to end, end to side, side to side anastomosis in digestive tract reconstructive surgery of esophagus, stomach and intestines



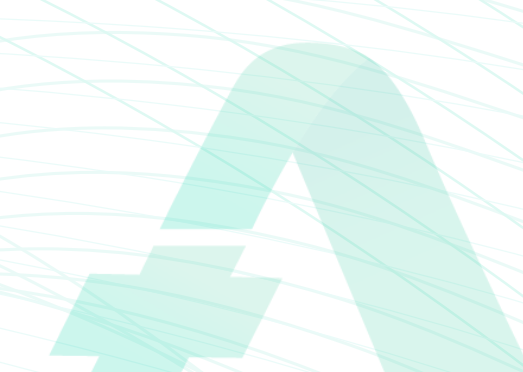
Models	Total Length (mm)	Outer Diameter (mm)	Staple Height (mm)	Staple Diameter (mm)
WZCS-A-24	450	24	5	0.28
WZCS-A-26	450	26	5	0.28
WZCS-A-29	450	29	5.2	0.28
WZCS-A-32	450	32.5	5	0.28

Disposable Hemorrhoid Stapler.

For selective resection and suturing of dentate line mucus



Models	Total Length (mm)	Outer Diameter (mm)	Staple Height (mm)	Staple Diameter (mm)	Staple Amount
WZCS-A-32	395	32	3.8	0.28	30
WZCS-A-33	395	33.5	3.8	0.28	28
WZCS-A-34	395	34	3.8	0.28	32



Disposable Skin Stapler.

Used for suturing the surface skin of wound and surgical incision

Convenient

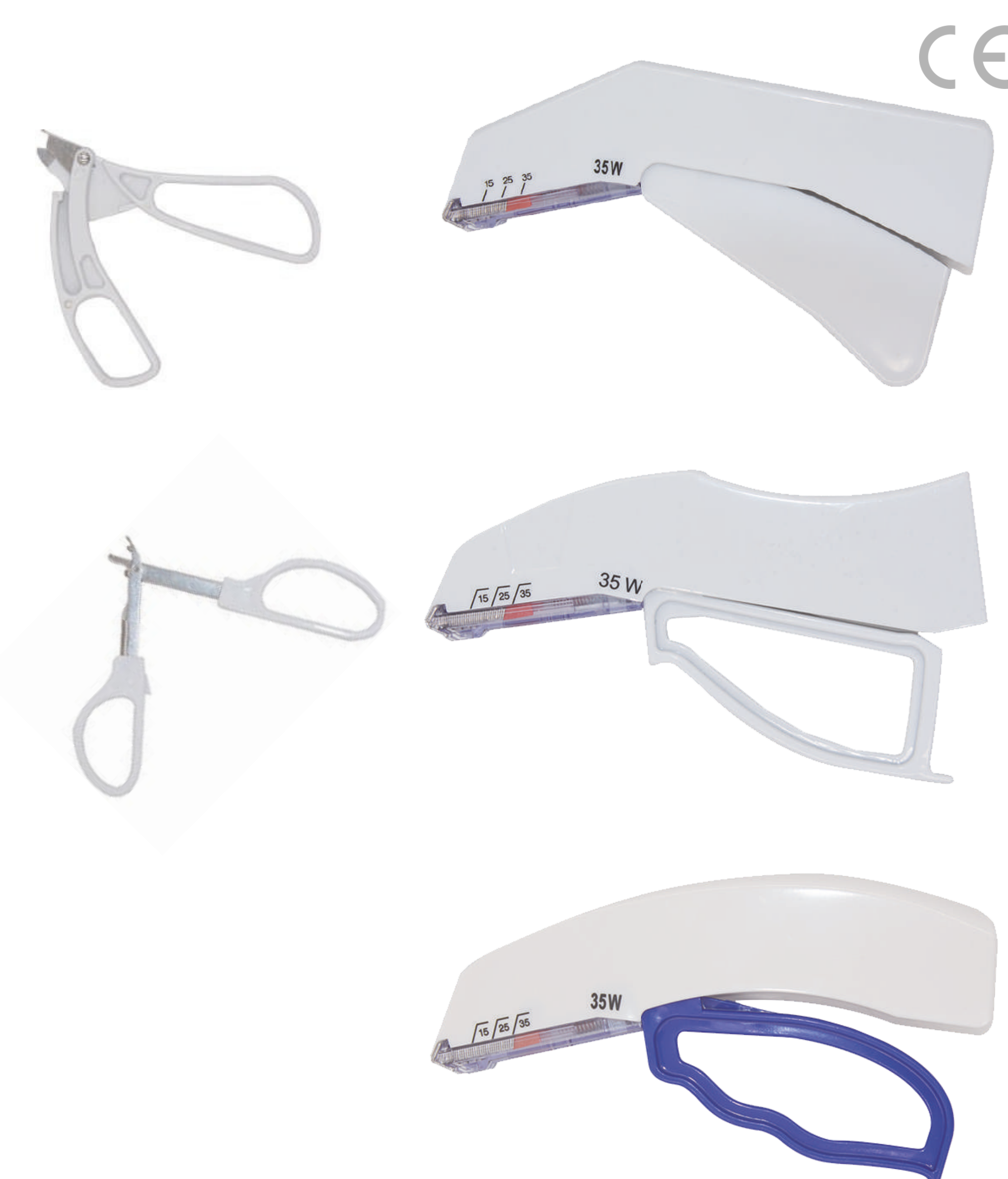
The operation is simple and convenient, reducing the operation workload of medical staff.

Efficient

Fast suture can reduce the pain of patients and improve the operation efficiency.

Lightweight

The incision scar after operation is light and thin, with beautiful appearance.



Models	Staple Width (mm)	Staple Height (mm)
WZDS S-A-15N	12	0.6
WZDS S-A-15W	13.8	0.6
WZDS S-A-25N	12	0.6
WZDS S-A-25W	13.8	0.6
WZDS S-A-35N	12	0.6
WZDS S-A-35W	13.8	0.6
WZDS S-A-45N	12	0.6
WZDS S-A-45W	13.8	0.6

Disposable Reloadable Linear Cutter Stapler and Reloads.

Use in creation of anastomotic site or closure of incision in recreation surgeries of digestive tract or other resection procedures

Designed for challenging application demands

The main girder of anvil is made of reinforced stainless steel with high strength structural

Reduce risk

Stapled line is 1.5 times longer than cutting line to reduce the risk of anastomotic leakage

Cost efficient

Reloadable design, loading unit can be changed 5 times during the same operation to meet multiple suturing requirements and thus reduces medical costs



Convenience

The loading position device at distal end and notice sound when loading unit in place help surgeons with ease and convenience



Stapler			
Models	Staple Diameter (mm)	Staple Height (mm)	Staple Amount
WZCTS-A-60M	0.2	3.8	60
WZCTS-A-60H	0.2	4.3	60
WZCTS-A-80M	0.2	3.8	80
WZCTS-A-80H	0.2	4.3	80
WZCTS-A-100M	0.2	3.8	100
WZCTS-A-100H	0.2	4.3	100

Reloads			
Models	Staple Diameter (mm)	Staple Height (mm)	Staple Amount
WZCTS-P1-60M	0.2	3.8	60
WZCTS-P1-60H	0.2	4.3	60
WZCTS-P1-80M	0.2	3.8	80
WZCTS-P1-80H	0.2	4.3	80
WZCTS-P1-100	0.2	3.8	100
WZCTS-P1-100H	0.2	4.3	100



Disposable Trocar.

To establish microports for the introduction of endoscopes and laparoscopic instruments

Separable cannula and sealing caps

Allows the easy removal of tissue during operation



The reverse thread design

Makes the insertion smooth and prevents undesired movement during operation

Fin type design

For smooth insertion



The ergonomic grip design

Allows comfortable handling of the device

Double valves design

Makes good air tightness and not need for converter during operation



Transparent optical puncture cone tip

Allows camera to be inserted in puncture to prevent accidental tissue injury



Models	Cannula Diameter (mm)	Cannula Length (mm)	Obtrurator Length (mm)
WZDT-A-5/100	5.8	103	184
WZDT-A-10/100	10.8	103	197
WZDT-A-12/100	12.8	103	197
WZDT-A-15/101	15.8	103	197

Disposable Linear Cutter Stapler and Reloads.



One-piece shaped staple anvil

Provides up to 200N bite force which can transform the apparatus into non-invasive grasping forceps, allowing the operator to operate freely



The "curved tip" at the distal end of the anvil

Ensure the safe resection and anastomosis of blood vessels via visualization, and also allows blunt dissection of tissues or organs

Stapler
Models
WZULS-A-XL
WZULS-A-L
WZULS-A-S



Models	Reloads		Colour of Reloads
	Staple Length (mm)	Staple Height (mm)	
WZULS-P1-30-2.0	30	2.00	white
WZULS-P1-30-2.5	30	2.50	white
WZULS-P1-30-3.5	30	3.50	blue
WZULS-P1-30-4.8	30	4.80	green
WZULS-P1-45-2.0	45	2.00	white
WZULS-P1-45-2.5	45	2.50	white
WZULS-P1-45-3.5	45	3.50	blue
WZULS-P1-45-4.8	45	4.80	green
WZULS-P1-60-2.5	60	2.50	white
WZULS-P1-60-3.5	60	3.50	blue
WZULS-P1-60-4.8	60	4.80	green
WZULS-P2-30-2.5	30	2.50	white
WZULS-P2-45-2.5	45	2.50	white
WZULS-P2-45-3.5	45	3.50	blue
WZULS-P2-45-4.8	45	4.80	green
WZULS-P2-60-2.5	60	2.50	white
WZULS-P2-60-3.5	60	3.50	blue
WZULS-P2-60-4.8	60	4.80	green

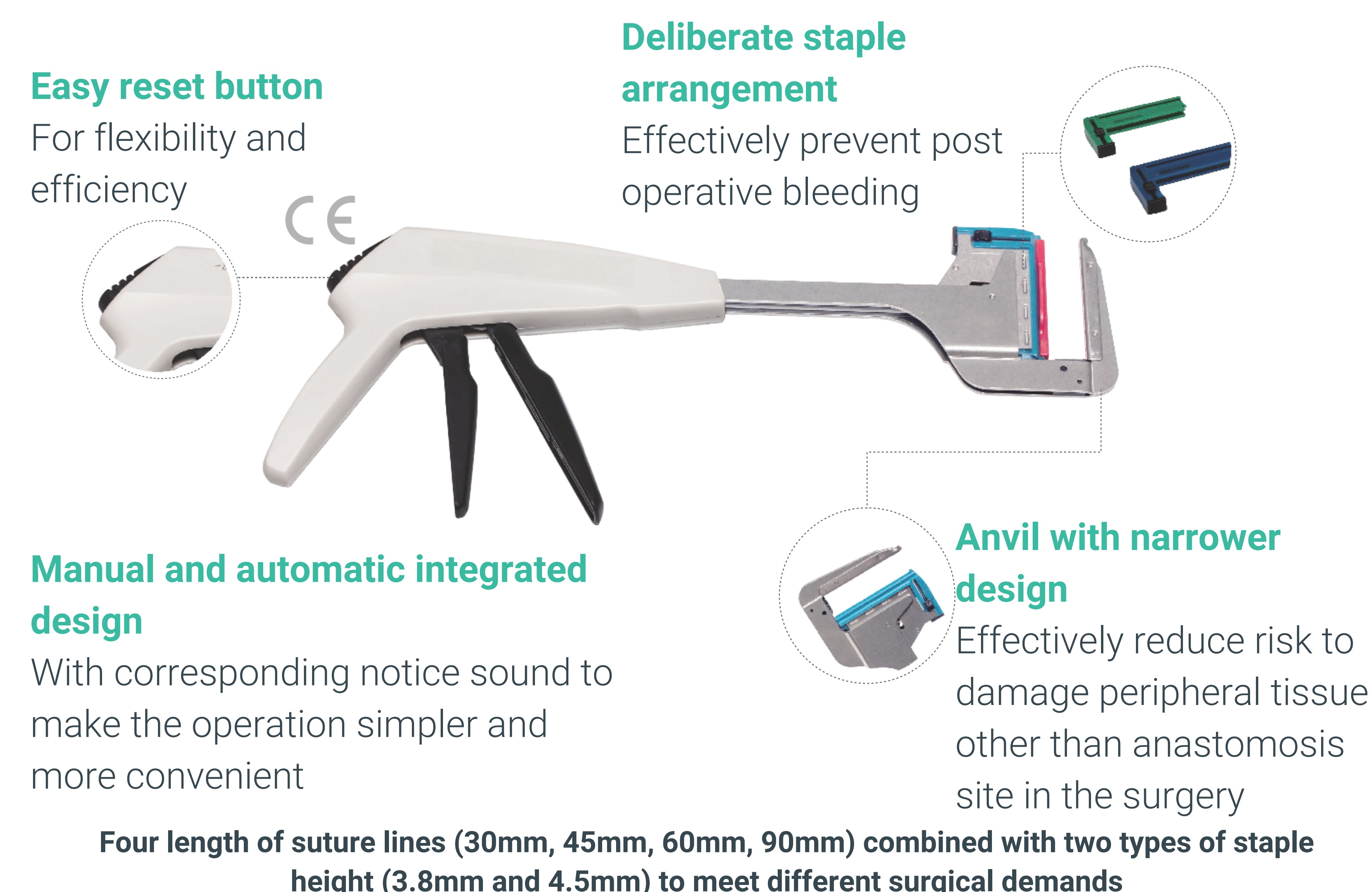
The special "droplets' shaping groove design

Ensures B-shape stapler staple formation and provide better hemostatic effect and air tightness effect for operations



Disposable Linear Stapler.

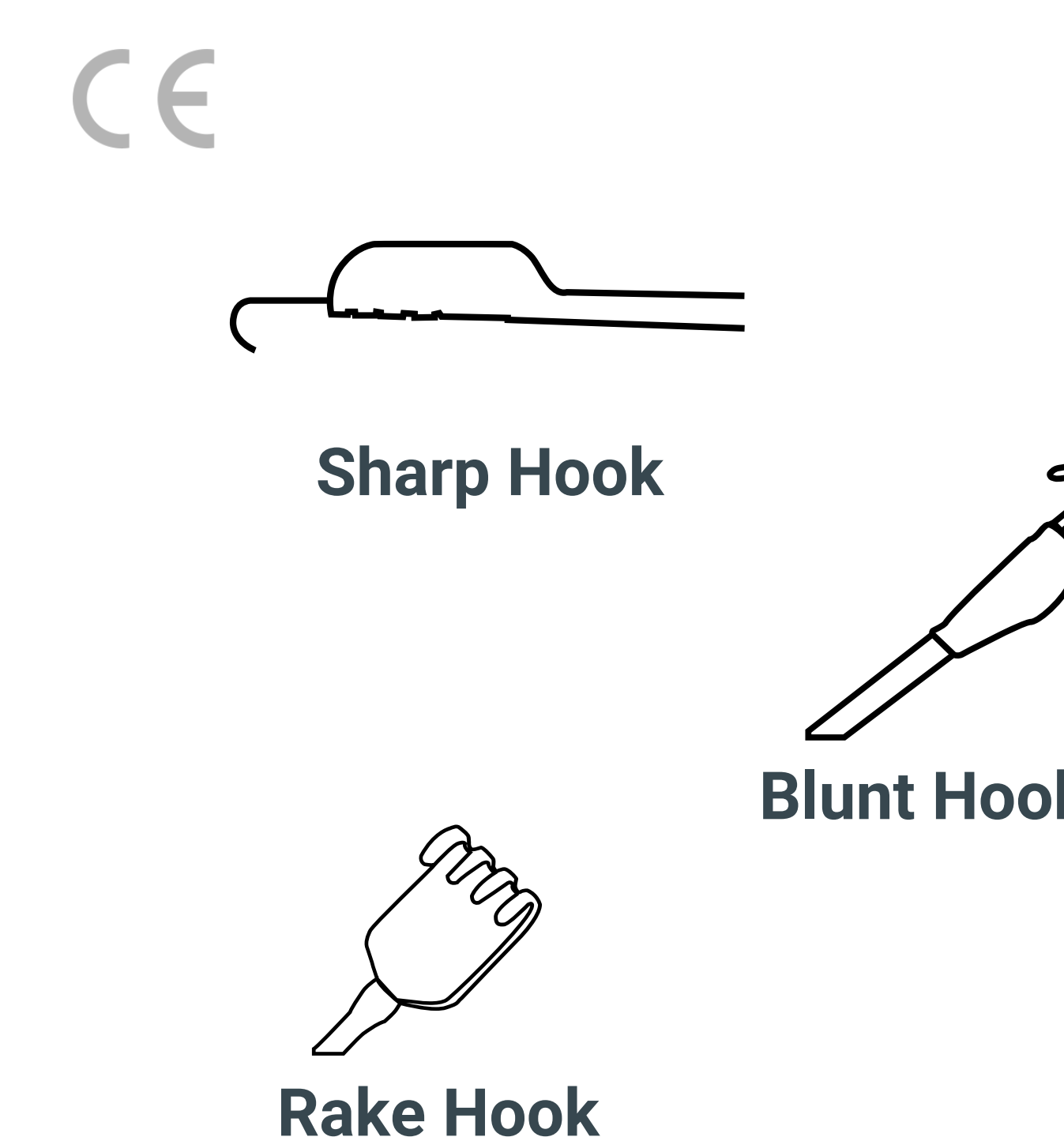
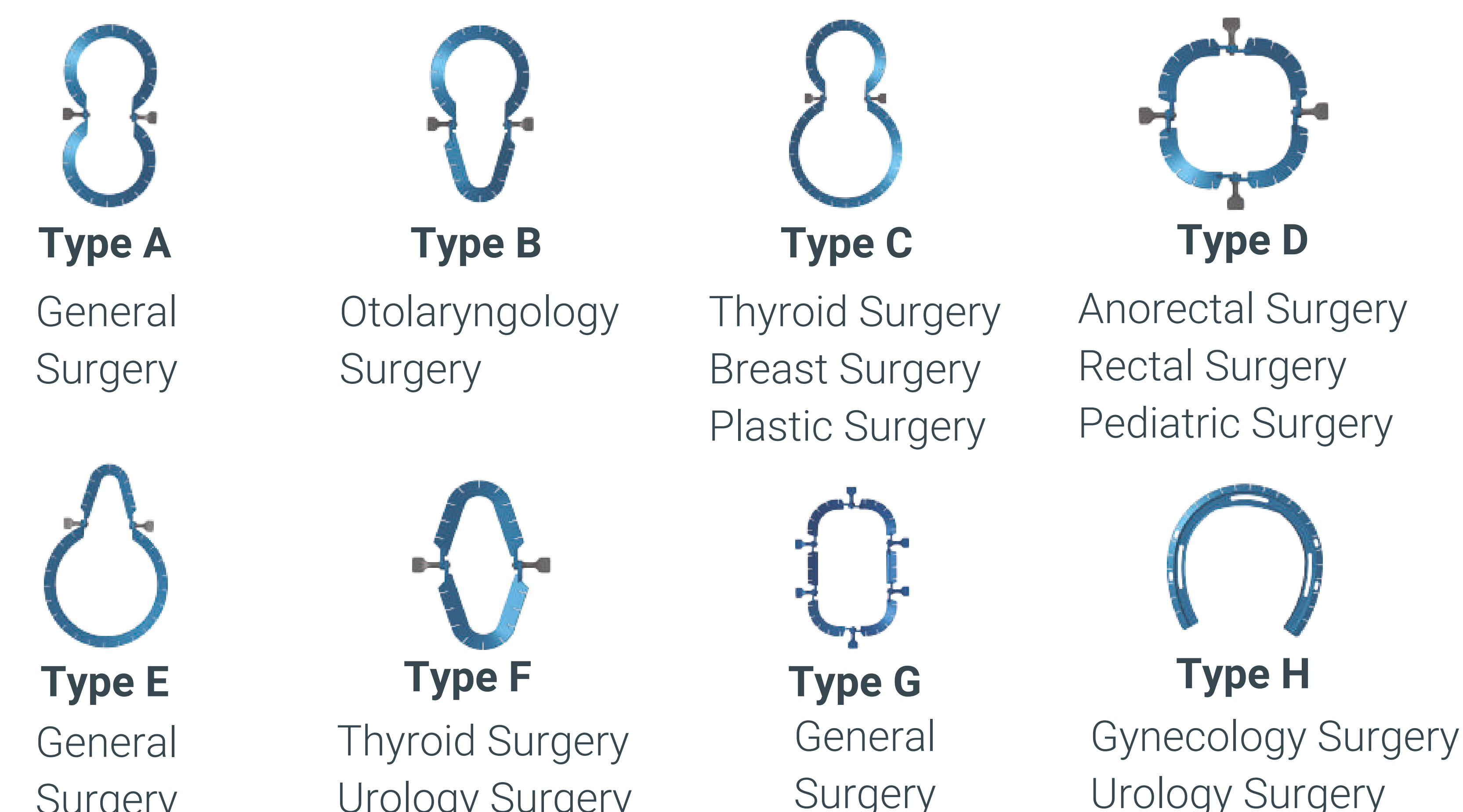
To suture incision or open end in digestive tract recreation surgery or viscera resection



Models	Staple Diameter (mm)	Staple Height (mm)	Staple Amount
WZLS-A-30L	0.28	3.8	13
WZLS-A-30H	0.28	4.5	13
WZLS-A-45L	0.28	3.8	19
WZLS-A-45H	0.28	4.5	19
WZLS-A-60L	0.28	3.8	25
WZLS-A-60H	0.28	4.5	25
WZLS-A-90L	0.28	3.8	39
WZLS-A-90H	0.28	4.5	39

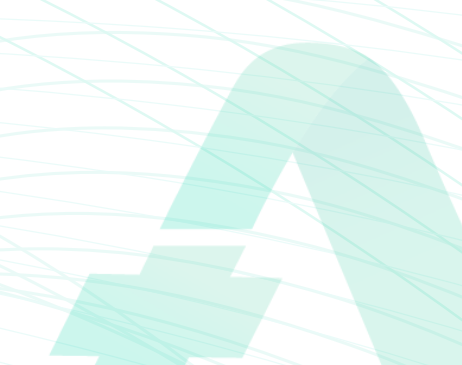
Disposable Retractor System.

Used for removal of tissue during surgery by revealing surgical vision with self-retaining design



Retractor Hook	
Models	Type of Hook
WZRR-P1-L-1	blunt
WZRR-P2-L-1	sharp
WZRR-P3-L-1	rake

Retractor Hook	
Models	Type of Hook
WZRR-A-A	A
WZRR-A-B	B
WZRR-A-C	C
WZRR-A-D	D
WZRR-A-E	E
WZRR-A-F	F
WZRR-A-G	G
WZRR-A-H	H



Disposable Incision Protection Sleeve.

For endoscopic surgery and small incision surgery, expanding the incision field, protecting the incision from damage and reducing infection



Classifications

The wound protector range includes the Polymer IPS-A series and Silicone IPS-B series which are made of different materials in various specifications for different surgery demands.

Polymer IPS-A series are designed for general surgery, G&A surgery, laparotomy and other open surgeries with large incision.

Silicone IPS-B series are more suitable to thoracoscopy surgery, suspended laparoscopic surgery and other surgeries with small incision.



WZIPS-A



WZIPS-A



WZIPS-B



WZIPS-B

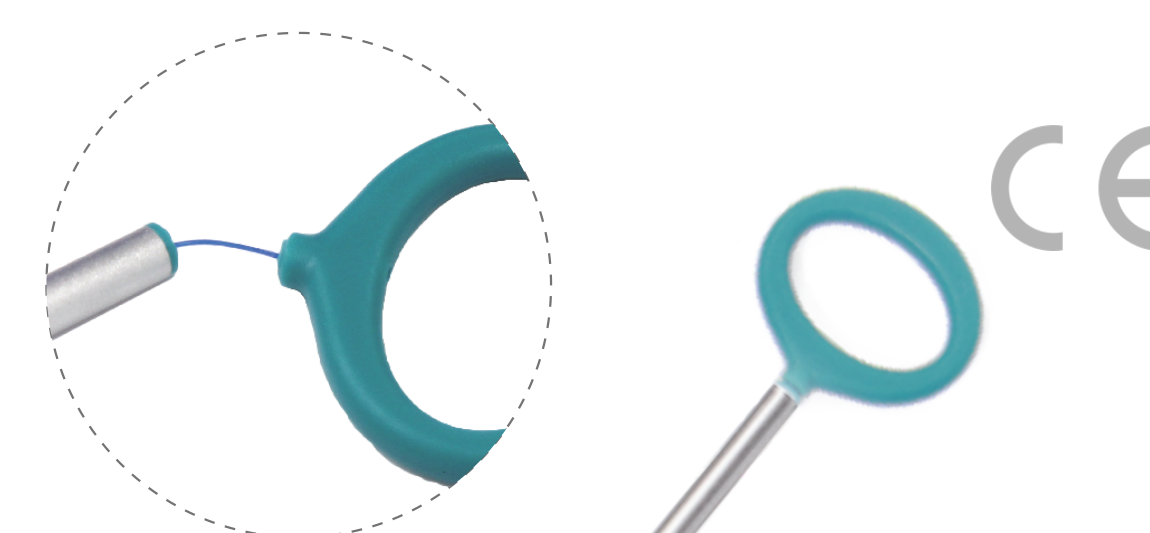
Models	Outer Ring Diameter (mm)	Inner Ring Diameter (mm)	Tunnel Diameter (mm)	Total Length (mm)
WZULS-A-60/70-60/150	60	70	60	150
WZULS-A-80/90-80/150	80	90	80	180
WZULS-A-120/130-120/220	120	130	120	220
WZIPS-A-150/160-150/220	150	160	150	220
WZIPS-A-180/190-180/220	180	190	180	220
WZIPS-A-220/230-220/250	220	230	220	250
WZIPS-A-250/260-250/100	250	260	250	100
WZIPS-B-40/30-15/25	40	30	15	25
WZIPS-B-50/40-15/25	50	40	25	25
WZIPS-B-70/70-35/25	70	70	35	25
WZIPS-B-70/60-45/25	70	60.00	45	25

Disposable Ligation Loop.

For the ligation of blood vessels temporarily or other small tubular tissues during endoscopic surgery

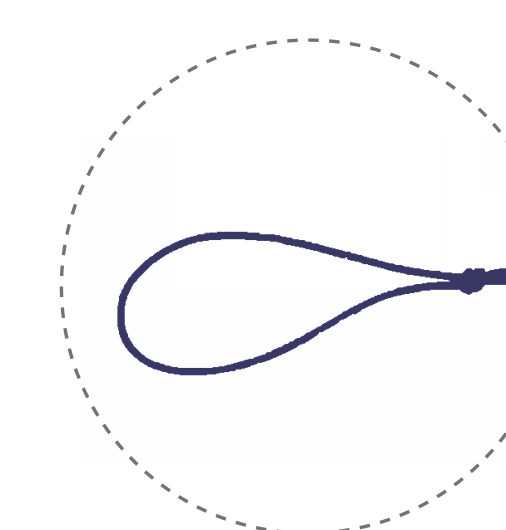
Convenient

Handle can be broken off and unscrewed at the same time which saves time



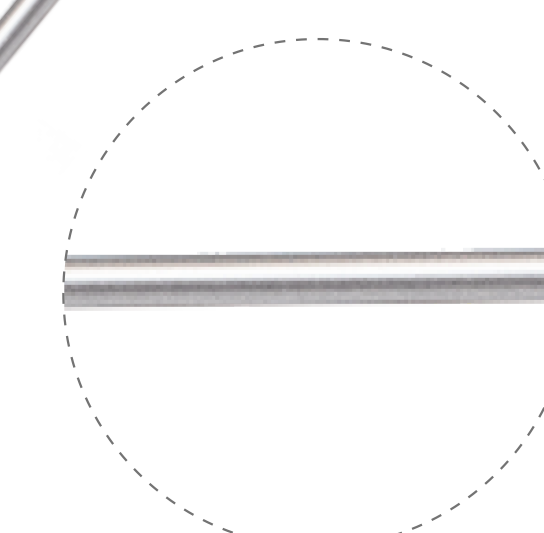
Low-Risk of infection

Non-absorbable surgical suture which has steady physicochemical properties



Lightweight with high strength

Aluminium alloy material



Suitable for laparoscopic appendectomy, ultra low anterior rectum resection and ligation of small luminal tissue such as the gall bladder

Models	Total Length (mm)	Ligature Diameter (mm)
WZDLL-A-345/1	345	0.400-0.499
WZDLL-A-345/0	345	0.350-0.399
WZDLL-A-345/2-0	345	0.300-0.349

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