

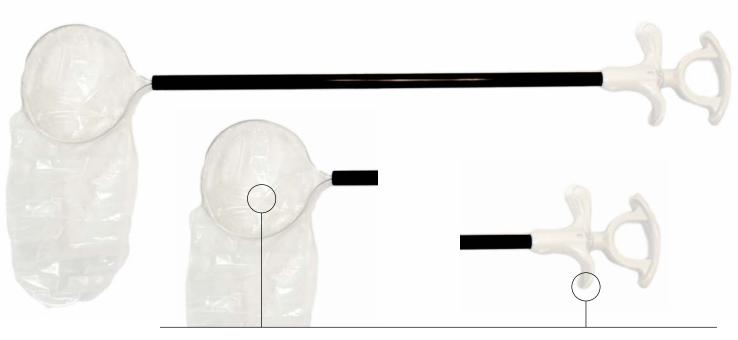
Family of Endoscopic Products

EVOMED, offers a growing range of laparoscopic access devices that aim to meet the majority of diverse laparoscopic surgical needs. In the development of these products primary focus is on absolute safety to the patient achieved through ergonomic design and ease of use.

evomed evoscope

evopouch Specimen Retrieval Bag

The EVOPOUCH Specimen Retrieval Bag is appropriate for the fast, simple and safe capture and removal of resected tissue or tumours from the abdomen. The ability to close the bag efficiently minimises the potential for port site infection and metastases. The EVOPOUCH consistent and precise performance assures safety and reliability.



NON-POROUS POLYURETHANE BAG MATERIAL SELF-OPENING AND EASY SEALING BAG

PRE-TIED PURSE STRING ON BAG

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FEATURES	ADVANTAGES	BENEFITS
Strong, tear resistant, clear and non-porous polyurethane bag material	Creates a leak proof bag that you can visualise the specimen and is also impervious to cancer cells of 0.5microns and larger	Provides continuous visualisation of specimen and reduces potential for cancer cell seeding
Self-opening and easy sealing bag	No additional instrument manipulation of bag required for opening the bag	Allows for faster insertion and safer tissue capture
Pre-tied purse sting on bag	Allows rapid closure of bag	Reduce potential for losing specimen
Ergonomic valve controls	Creates a wide bag opening with the facility to open and close when necessary	Allows quick and simple insertion of multiple small specimens, or single large specimens

PRODUCT REFERENCE	MATERIAL COMPOSITION	SHAFT DIAMETER (mm)	BAG DIMENSIONS	BAG CAPACITY	OPENING DIAMETER
EP-10	Polyurethane	10 mm	120 mm (W) x 190 mm (L)	+/- 400 ml	75 mm
EP-15	Polyurethane	10 mm	120 mm (W) x 220 mm (L)	+/- 500 ml	75 mm



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Please contact us for any additional information on any of the evomed products.



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