

ANAESTHESIA

UROLOGY

SURGERY

WARD SUPPLIES

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SURGERY

WARD SUPPLIES

MINIMALLY INVASIVE  
SURGERY

VASCULAR SURGERY  
DRAINAGE SYSTEMS  
PLEURA-PUNCTURE-SET

**ASID**  **BONZ**  
seit 1811

## ExBag® – self-opening tissue retrieval bag



During minimally invasive interventions, organ or tissue parts are often removed from the bodies of patients. The current technique is to collect the tissue in a retrieval bag and remove it from the body with the bag. This method is obligatory to prevent contamination, particularly in the case of tumour resections or, e.g., cholecystectomies.

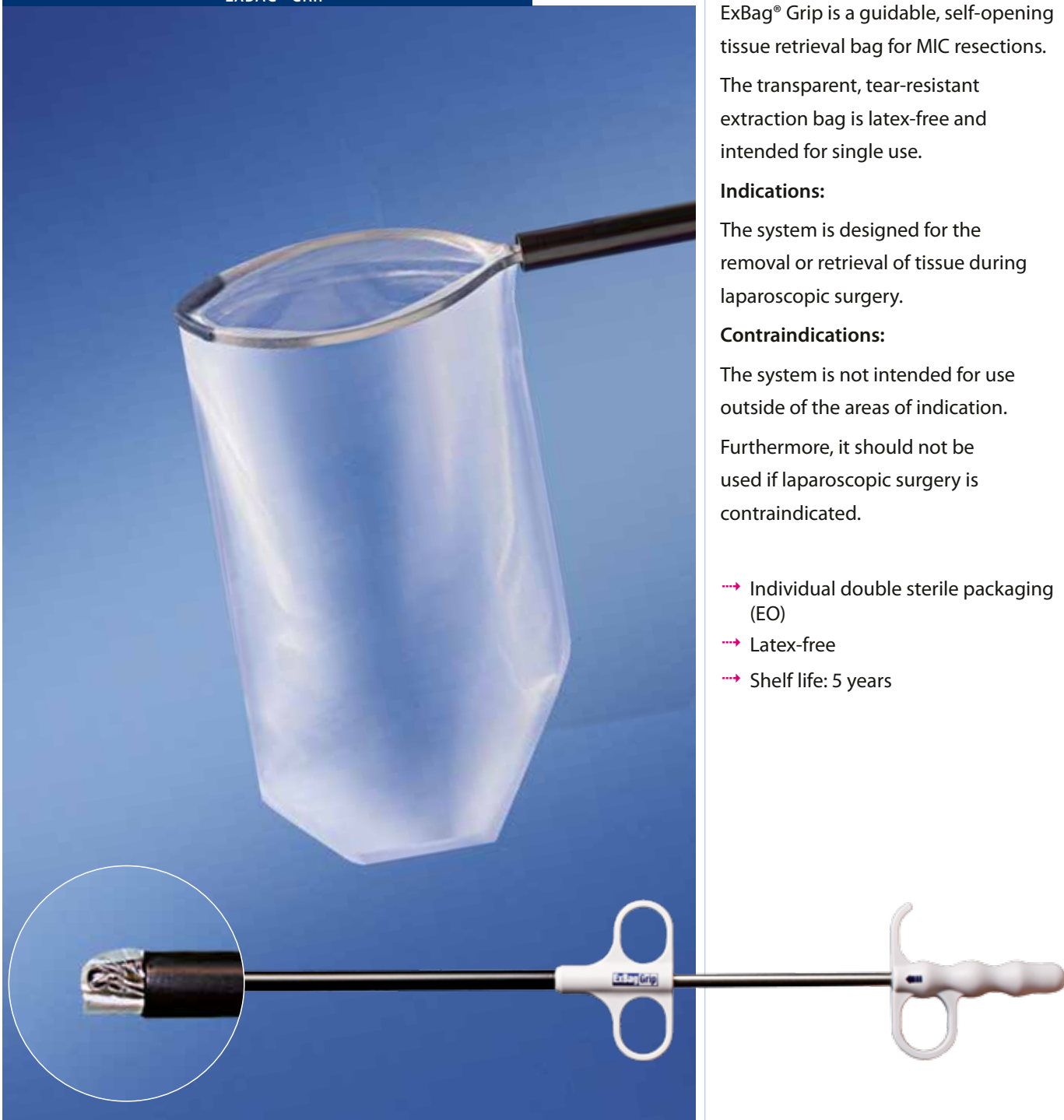
ASID BONZ has developed the self-opening ExBag® retrieval bag to facilitate this work for surgeons: the ExBag® consists of a highly tear-resistant plastic bag, impervious to liquids, which opens automatically at the surgical site. It can easily be filled, simply and securely sealed and removed.

- Reduction in contamination risk  
*Greater safety for the patient*
- Fast insertion of the bag using the pusher  
*Trocar can again be used for other instruments*
- "Intelligent" nitinol wire  
*Automatic opening of the bag in the operating area*
- Extraction bag remains open after release  
*Tissue can be collected without any problems*
- Tear-resistant bag, impervious to liquids  
*Specimens can be safely and securely removed from the operating area*
- Individual double sterile packaging (EO)
- Latex-free
- Shelf life: 5 years

REF	PU*	Volume ~ ml	Opening diameter ~ mm	Trocar diameter mm
011 02 00	5	200	50	10
011 04 00	5	400	90	10
011 08 00	5	800	100	10
011 28 00	5	800	100	12

## ExBag® Grip – guidable self-opening tissue retrieval bag

**EXBAG® GRIP**



ExBag® Grip is a guidable, self-opening tissue retrieval bag for MIC resections. The transparent, tear-resistant extraction bag is latex-free and intended for single use.

**Indications:**  
The system is designed for the removal or retrieval of tissue during laparoscopic surgery.

**Contraindications:**  
The system is not intended for use outside of the areas of indication. Furthermore, it should not be used if laparoscopic surgery is contraindicated.

- Individual double sterile packaging (EO)
- Latex-free
- Shelf life: 5 years

REF	PU*	Volume ~ ml	Opening diameter ~ mm	Trocar diameter mm
011 03 00	5	300	85	10

## ExBag® Grip – guidable self-opening tissue retrieval bag

**EXBAG® GRIP**



ExBag® Grip is a guidable, self-opening tissue retrieval bag for MIC resections. The transparent, tear-resistant extraction bag is latex-free and intended for single use. The system is designed for the removal or retrieval of tissue during laparoscopic surgery.

- Individual double sterile packaging (EO)
- Latex-free
- Shelf life: 5 years

REF	PU*	Volume ~ ml	Opening diameter ~ mm	Trocar diameter mm
01 10 330	5	300	85	10

ExBag® Grip – detachable, guidable, self-opening tissue retrieval bag

EXBAG® GRIP DETACHABLE

REF	PU*	Volume ~ ml	Opening diameter ~ mm	Trocar diameter mm
01 10 310	5	300	70	10
01 10 320	5	550	110	10
01 10 380	5	800	125	10

ExBag® Grip is a **detachable**, guidable, self-opening tissue retrieval bag for MIC resections.  
The transparent, tear-resistant extraction bag is latex-free and intended for single use.  
The system is designed for the removal or retrieval of tissue during laparoscopic surgery.

- ➔ **Detachable**  
➔ Controllable  
➔ Self-opening
- ➔ Individual double sterile packaging (EO)  
➔ Latex-free  
➔ Shelf life: 5 years

⊗ (Trocar isn't included in the services offered)