

**CoinTip™ snare**  
**Anse CoinTip™**  
**CoinTip™-Schlinge**  
**Ansa CoinTip™**  
**Asa CoinTip™**  
**Ansa CoinTip™**  
**CoinTip™-slyngje**  
**CoinTip™ poliepsnoerder**  
**CoinTip™ snare**  
**CoinTip™ 스네어**  
**Петля CoinTip™**

Reorder No. 00711110, 00711415, 00711416  
N.º de commande 00711110, 00711415, 00711416  
Nachbestell-Nr. 00711110, 00711415, 00711416  
N. di riordino 00711110, 00711415, 00711416  
N.º de pedido 00711110, 00711415, 00711416  
N.º de encomenda 00711110, 00711415, 00711416  
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Yeni Sipariş No. 00711110, 00711415, 00711416  
주문 번호 00711110, 00711415, 00711416  
№ для заказа 00711110, 00711415, 00711416

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**INSTRUCTIONS FOR USE**

MODE D'EMPLOI

GEBRAUCHSANWEISUNG

ISTRUZIONI PER L'USO

INSTRUCCIONES DE USO

INSTRUÇÕES DE UTILIZAÇÃO

BRUGSANVISNING

GEBRUIKSAANWIJZING

KULLANIM TALİMATLARI

사용설명서

ИНСТРУКЦИЯ ПО ПРИМЕНЕНИЮ

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This product is not made with natural rubber latex.

## Intended Use:

The CoinTip™ snare is an electro-surgical device designed to be used to endoscopically grasp, dissect, and transect tissue during Gastrointestinal (GI) endoscopic procedures. The snare can be used with or without the use of monopolar diathermic energy.

## Device Descriptions:

Product Name	Product Number	Box Quantity	Sheath Diameter	Sheath Length	Approximate Snare Size (Width x Length)	Snare Wire Diameter	Active Cord Style	
CoinTip™ snare	007111110	10/box	2.5 mm	230 cm	Oval Shape	20 x 32 mm	Snare - 0.41 mm (0.016") Distal tip - 0.25 mm (0.010")	Olympus
	00711415	20/box			Hex Shape	10 X 27 mm		
	00711416	50/box			Diamond Shape	6 x 19 mm		



## Warnings and Precautions:

1. Follow universal precautions, use appropriate infection control principles and wear appropriate PPE.
2. Consult the medical literature relative to techniques, technical principles, clinical applications, complications, risks, and hazards prior to the performance of any endoscopic procedure.
3. Endoscopic procedures should only be performed by persons having adequate training and familiarity with endoscopic techniques including those specific to polypectomy.
4. A thorough understanding of the technical principles, clinical applications, and risks associated with monopolar diathermic energy and/or cold snaring (non-electrical) polypectomy and tissue resection is necessary before using this product.
5. Endoscopic polypectomy with monopolar diathermic snares should not be performed without a thorough understanding of the principles of diathermic energy.
6. To avoid kinking the catheter, use only short strokes, 1"-1.5" (2.5 cm – 3.8 cm) in length, throughout device insertion.
7. These devices are compatible with an endoscope accessory channel of 2.8 mm or larger.
8. Do not attempt to reuse, reprocess, refurbish, remanufacture, or resterilize this device. STERIS Endoscopy did not design this device nor is it intended to be reused, reprocessed, refurbished, remanufactured, or resterilized. Performing such activities on this disposable medical device presents a safety risk to patients (e.g. compromised device integrity, cross-contamination, infection).

The following conditions may not allow the CoinTip™ snare to function properly:

- 1) advancing the handle to the open position with too much speed or force,
- 2) attempting to insert or actuate the device in an extremely articulated endoscope,
- 3) attempting to actuate the device in an extremely coiled position and/or,
- 4) actuating the device while the handle is at an acute angle in relation to the sheath.

If there is lack of visible cautery effect, consider the following:

- 1) Check the active cord for secure connection to the snare handle and the electro-surgical generator.
- 2) Ensure that the dispersive electrode is properly applied to the patient and securely attached to the electro-surgical generator.
- 3) Consult the electro-surgical generator manufacturer's instructions for use for proper settings and use of the generator.



**Caution:** In order to ensure that the insulating properties of the monopolar diathermic snares are not compromised, do not exceed the maximum rated peak voltage of 2500 for cut mode and 2500 for coagulation mode.

- Observe for whitening of the tissue as visible evidence of electrocoagulation.
- User should apply caution during electro-surgical usage.
- To prevent inadvertent injury to the patient, avoid forcefully closing the device without adequate electrocoagulation.

## Contraindications:

Contraindications include, but are not limited to, those specific to any endoscopic procedure.

- Coagulopathy
- Poor bowel prep
- Uncooperative patient
- Consult the appropriate medical personnel regarding use of this device in patients with an implanted electronic device

## Directions for Device Usage:

### **Prior to Use:**

1. Inspect and familiarize yourself with the device.
2. Read the “Warnings, Precautions and Contraindications”.
3. Remove the device from the package and uncoil the entire device and drape in a “U” shaped configuration, holding the proximal end in one hand and the distal sheath in the opposite hand.
4. Move the finger rings back and forth to confirm that the snare loop opens and closes smoothly.
5. Ensure the snare loop is fully retracted into the sheath prior to insertion into the endoscope.
6. Ensure that the endoscope channel is 2.8 mm or larger before inserting the device.
7. **Do not use this Product if the device does not function properly or there is evidence of damage** (e.g. bent, split, or kinked catheter, snare irregularities, or damaged packaging). Save the device and packaging and contact your local STERIS Endoscopy Product Specialist.

**Note: The markings on the handle are for reference ONLY. To reference the point where the snare loop is fully closed; open the snare fully, then slowly close the snare handle until the snare tip meets the end of the outer catheter. Observe the marking on the snare handle where the snare tip meets the end of the snare outer catheter. This will minimize the possibility of cold snaring the polyp.**

### **Procedural Use:**

#### Hot Snare Use:

A thorough understanding of the technical principles, clinical applications, and risks associated with the use of monopolar diathermic energy (hot snaring) for the resection of polyp tissue is necessary before using this product.

1. Position patient dispersive electrode and connect to electrosurgical unit following instructions from the electrosurgical unit manufacturer.
2. Attach the respective Olympus style active cord to the snare’s diathermic handle connection prior to excision of polyps or tissue.
3. Consult the electrosurgical generator manufacturer’s instructions for use for proper settings and use of the electrosurgical generator.

 **Caution:** In order to ensure that the insulating properties of the monopolar diathermic snares are not compromised, do not exceed the maximum rated peak voltage of 2500 for cut mode and 2500 for coagulation mode.

4. When the polyp or tissue has been endoscopically visualized, resect the polyp using proper endoscopic technique.
5. Once the polyp or tissue has been resected, the polyp or tissue should be removed and prepared according to standard technique for histologic evaluation.

#### Cold Snare Use:

A thorough understanding of the technical principles, clinical applications, and risks associated without the use of monopolar diathermic energy (cold snaring) for the resection of polyp tissue is necessary before using this product.

1. If it is intended to resect tissue without the use of monopolar diathermic energy (cold snaring), the use of the active cord and placement of the dispersive electrode is not necessary. If it is then desired to resect with the use of monopolar diathermic energy, follow Hot Snare Use. The CoinTip™ snare can be used for both Hot snaring and Cold snaring.
2. When the polyp or tissue has been endoscopically visualized, resect the polyp using proper endoscopic technique.
3. Once the polyp or tissue has been resected, the polyp or tissue should be removed and prepared according to standard technique for histologic evaluation.

**Product Disposal:**

 After use, this product may be a potential biohazard which presents a risk of cross-contamination. Handle and dispose of in accordance with accepted medical practice and applicable local, state and federal laws and regulations.

**Issued Date:** April 2020

**Warning:** An issued or revision date for these instructions is included for the user's information. In the event two years has elapsed between this date and product use, the user should contact STERIS to determine if additional information is available.

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Serious incidents that have occurred in relation to this medical device should be reported to the manufacturer and competent authority in the country where the incident occurred.

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