

# Ordering Information

## CAPTIVATOR™ II SINGLE-USE POLYPECTOMY SNARES

Order Number	Description	Stiffness	Loop Width (mm)	Sheath O.D. (mm)	Working Length (cm)	Min. Working Channel (mm)	Units
M00561221	10mm <b>Rounded</b>	Stiff	10	2.4	240	2.8	Box 10
M00561222	10mm <b>Rounded</b>	Stiff	10	2.4	240	2.8	Box 20
M00561223	10mm <b>Rounded</b>	Stiff	10	2.4	240	2.8	Box 40
M00561231	15mm <b>Rounded</b>	Stiff	15	2.4	240	2.8	Box 10
M00561232	15mm <b>Rounded</b>	Stiff	15	2.4	240	2.8	Box 20
M00561233	15mm <b>Rounded</b>	Stiff	15	2.4	240	2.8	Box 40
M00561241	20mm <b>Rounded</b>	Stiff	20	2.4	240	2.8	Box 10
M00561242	20mm <b>Rounded</b>	Stiff	20	2.4	240	2.8	Box 20
M00561243	20mm <b>Rounded</b>	Stiff	20	2.4	240	2.8	Box 40
M00561191	25mm <b>Rounded</b>	Stiff	25	2.4	240	2.8	Box 10
M00561192	25mm <b>Rounded</b>	Stiff	25	2.4	240	2.8	Box 20
M00561193	25mm <b>Rounded</b>	Stiff	25	2.4	240	2.8	Box 40
M00561291	33mm <b>Rounded</b>	Stiff	33	2.4	240	2.8	Box 10

## CAPTIVATOR™ SINGLE-USE POLYPECTOMY SNARES

Order Number	Description	Stiffness	Loop Width (mm)	Sheath O.D. (mm)	Working Length (cm)	Min. Working Channel (mm)	Units
M00562301	Small <b>Oval</b>	Stiff	13	2.4	240	2.8	Box 10
M00562321	Medium <b>Oval</b>	Stiff	27	2.4	240	2.8	Box 10
M00562391	Large <b>Oval</b> (thin wire)	Flexible	30	2.4	240	2.8	Box 10
M00561311	Large <b>Oval</b>	Medium Stiff	30	2.4	240	2.8	Box 10
M00562451	Small <b>Hexagonal</b>	Stiff	13	2.4	240	2.8	Box 10
M00562341	Medium <b>Hexagonal</b>	Stiff	27	2.4	240	2.8	Box 10
M00562371	Medium <b>Crescent</b>	Stiff	27	2.4	240	2.8	Box 10

## ROTATABLE SINGLE-USE POLYPECTOMY SNARES\*

Order Number	Description	Stiffness	Loop Width (mm)	Sheath O.D. (mm)	Working Length (cm)	Min. Working Channel (mm)	Units
M00561821	Small <b>Oval</b>	Medium Stiff	13	2.4	195	2.8	Box 10
M00561831	Medium <b>Oval</b>	Medium Stiff	20	2.4	195	2.8	Box 10

\* With Star Catheter Technology

## SENSATION™ SINGLE-USE POLYPECTOMY SNARES - SHORT THROW SNARES

Order Number	Description	Stiffness	Loop Width (mm)	Sheath O.D. (mm)	Working Length (cm)	Min. Working Channel (mm)	Units
M00562691	Small <b>Oval</b>	Flexible	13	2.4	240	2.8	Box 5
M00562692	Small <b>Oval</b>	Flexible	13	2.4	240	2.8	Box 20
M00562693	Small <b>Oval</b>	Flexible	13	2.4	240	2.8	Box 40
M00560321	Small <b>Oval</b>	Medium Stiff	13	2.4	240	2.8	Box 5
M00562671	Medium <b>Oval</b>	Flexible	27	2.4	240	2.8	Box 5
M00562672	Medium <b>Oval</b>	Flexible	27	2.4	240	2.8	Box 20
M00562673	Medium <b>Oval</b>	Flexible	27	2.4	240	2.8	Box 40
M00560311	Medium <b>Oval</b>	Medium Stiff	27	2.4	240	2.8	Box 5
M00562651	Large <b>Oval</b>	Medium Stiff	30	2.4	240	2.8	Box 5
M00562652	Large <b>Oval</b>	Medium Stiff	30	2.4	240	2.8	Box 20
M00560331	Medium <b>Crescent</b>	Medium Stiff	27	2.4	240	2.8	Box 5

## CAPTIFLEX™ SINGLE-USE POLYPECTOMY SNARES


Order Number	Description	Stiffness	Loop Width (mm)	Sheath O.D. (mm)	Working Length (cm)	Min. Working Channel (mm)	Units
M00562471	Extra Small <b>Oval</b>	Flexible	11	2.4	240	2.8	Box 10
M00562421	Small <b>Oval</b>	Flexible	13	2.4	240	2.8	Box 10
M00562422	Small <b>Oval</b>	Flexible	13	2.4	240	2.8	Box 40
M00562401	Medium <b>Oval</b>	Flexible	27	2.4	240	2.8	Box 10
M00562402	Medium <b>Oval</b>	Flexible	27	2.4	240	2.8	Box 40

## PROFILE™ SINGLE-USE POLYPECTOMY SNARES

Order Number	Description	Stiffness	Loop Width (mm)	Sheath O.D. (mm)	Working Length (cm)	Min. Working Channel (mm)	Units
M00562531	Extra Small <b>Oval</b>	Flexible	11	1.9	240	2.0	Box 10
M00562551	Small <b>Oval</b>	Flexible	13	1.9	240	2.0	Box 10
M00562571	Medium <b>Oval</b>	Flexible	27	1.9	240	2.0	Box 10

## RADIAL JAW™ 4 HOT BIOPSY FORCEPS

Order Number	Description	Jaw O.D. (mm)	Working Length (cm)	Min. Working Channel (mm)	Units
M00515031	Radial Jaw 4 Hot Biopsy Forceps	2.2	240	2.8	Box 5
M00515032	Radial Jaw 4 Hot Biopsy Forceps	2.2	240	2.8	Box 20
M00515033	Radial Jaw 4 Hot Biopsy Forceps	2.2	240	2.8	Box 40

 These products are for single use only. Do not reuse.

All cited trademarks are the property of their respective owners. CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device. Information for the use only in countries with applicable health authority product registrations. Material not intended for use in France. ENDO-436716-AA NOV2016.

**Boston Scientific**  
Advancing science for life™

www.bostonscientific.eu

© 2016 Boston Scientific Corporation or its affiliates. All rights reserved.

# Tissue Resection Devices

**Boston Scientific**





## Polypectomy Snares

Available in a broad range of loop sizes and shape configurations. All of them approved for both hot and cold snaring.

### Captivator™ II Snare

- Rounded shape to facilitate polyps and mucosal resection. Short distance from scope tip designed for visualisation and tip control

### Captivator™ Snare

- Offers a variety of snare loop configurations
- The therapeutic functions indicated for Captivator are: removal or cauterisation of diminutive polyps, sessile polyps, pedunculated polyps and tissue from within the gastrointestinal tract

### Rotatable Snare

- Designed to provide 360° rotation to help access difficult polyps

### Sensation™ Short Throw Handle Snare

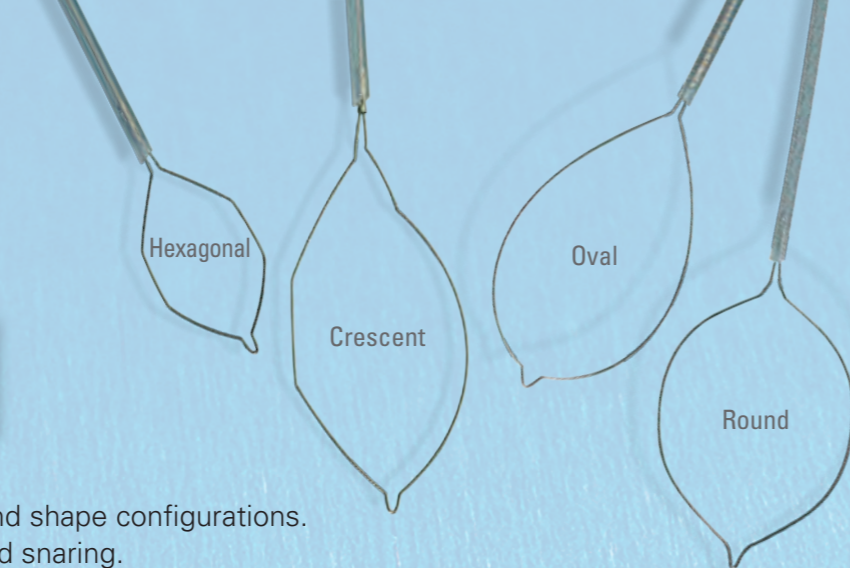
- Short throw handle is designed for nurse and technician comfort

### Captiflex™ Snare

- Incorporates a braided wire design engineered to produce a flexible snare

### Profile™ Snare

- Engineered to fit through most 2.0mm pediatric working channels



## Radial Jaw™ 4 Hot Biopsy Forceps

Hot forceps available in our family of market-leading single-use biopsy forceps.

### Jaw Configuration

*Designed to provide:*

- Tissue specimens for excellent sample handling, preparation and accurate histological diagnosis
- Enhanced passability through tortuous anatomy

### Micro-Mesh Tooth Design

- Engineered for a clean, precise bite

### Streamlined Catheter

- Designed to provide the right balance of columnar strength and flexibility for excellent pushability and control during scope passage

### Positioning Markers

- Engineered to assist in the insertion and withdrawal of forceps to enhance procedural safety and efficiency

