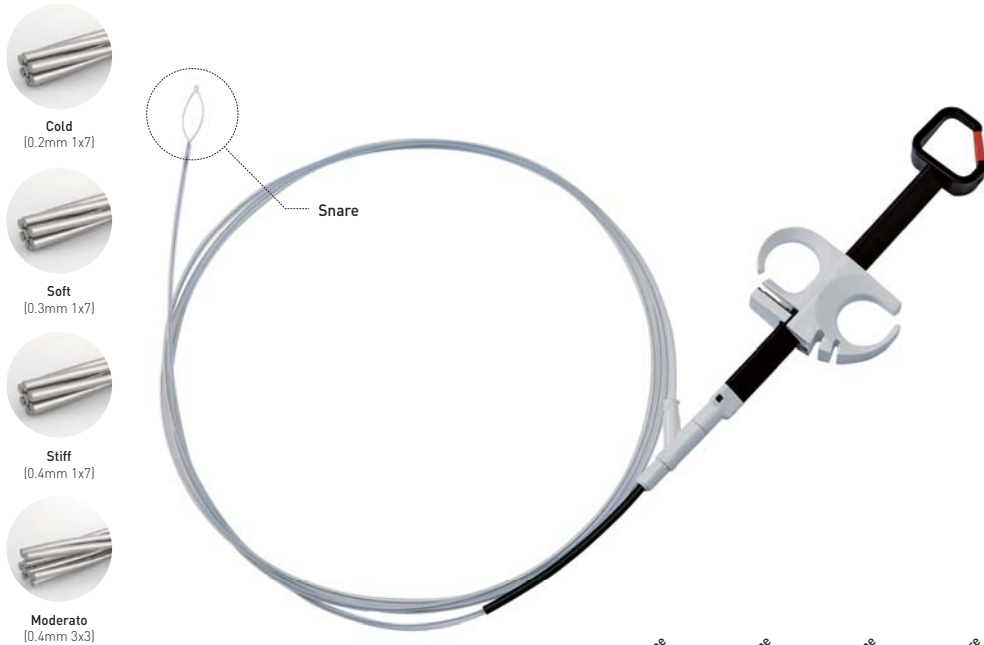


EMR ClearGrasp Snare



FEATURE & BENEFITS

(1) Built-in saline Irrigation port

- This product has the saline irrigation port. Using it, the users do not need to exchange accessories to flush the saline or water to detect the bleeding site.

(2) Looping rotation with the handle at 1:1 ratio

- The loop of this product can be rotated at 1:1 ratio with the handle, and the users can perform the EMR procedures more easily.

(3) Various shapes and sizes of loop (6mm-30mm)

- The users can select the shape and diameter of loop according to their needs.
- Cold Snare Polypectomy can be performed by using our small size snare (6-10mm)

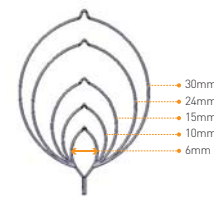
(4) Cold & Hot Snare



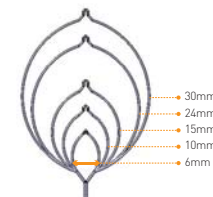
- Shield shape enables effective cold snare Polypectomy.
- Covering both Hot and Cold Snare Polypectomy.
- 6mm loop size facilitates the resection of diminutive polyps (size ≤5mm)
- Irrigation Port helps control bleeding during polypectomy.



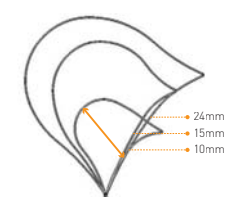
OVAl 1 TYPE



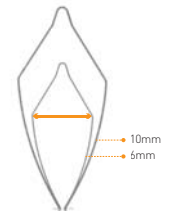
CRAB TYPE



CRESCENT TYPE



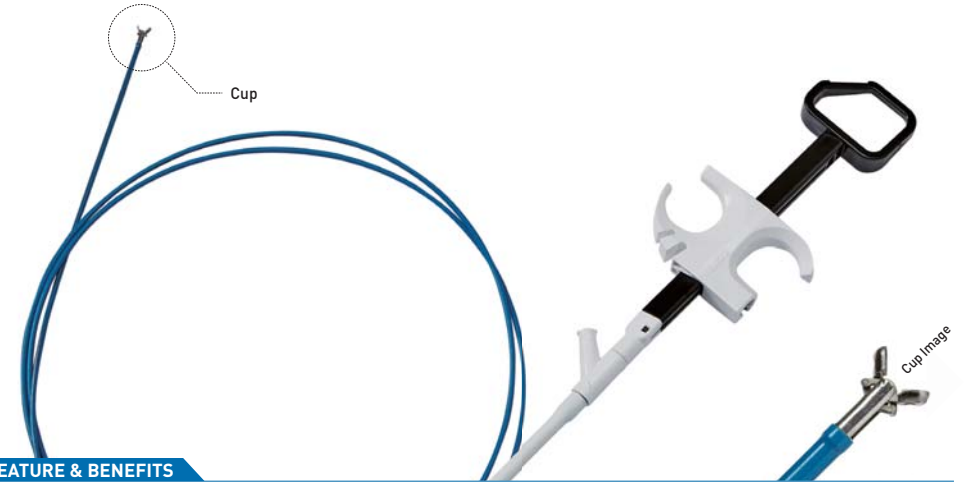
COLD TYPE



SPECIFICATION

Type	Model	Type of Retation	Loop Size	Loop Stiffness	Sheath O.D	Working Length	Number of Use	Validity of Sterilization
Oval1	FM-ESN004(2400)(Soft)	Non-Rotation	6mm	Soft	ø2.4mm	2,400mm	Single Use Only	3 years
	FM-ESN006(2400)(Stiff)			Stiff				
	FM-ESN006(2400)(Moderato)			Moderato				
	FM-ES0006(2400)(Soft)	Rotation	6mm	Soft				
	FM-ES0006(2400)(Stiff)			Stiff				
	FM-ES0006(2400)(Moderato)			Moderato				
	FM-ESN004(2400)(Soft)	Non-Rotation	10mm	Soft				
	FM-ESN004(2400)(Stiff)			Stiff				
	FM-ESN004(2400)(Moderato)			Moderato				
	FM-ES0004(2400)(Soft)	Rotation	10mm	Soft				
	FM-ES0004(2400)(Stiff)			Stiff				
	FM-ES0004(2400)(Moderato)			Moderato				
	FM-ESN005(2400)(Soft)	Non-Rotation	15mm	Soft				
	FM-ESN005(2400)(Stiff)			Stiff				
	FM-ESN005(2400)(Moderato)			Moderato				
	FM-ES0005(2400)(Soft)	Rotation	15mm	Soft				
	FM-ES0005(2400)(Stiff)			Stiff				
	FM-ES0005(2400)(Moderato)			Moderato				
FM-ESN002(2400)(Soft)	Non-Rotation	24mm	Soft					
FM-ESN002(2400)(Stiff)			Stiff					
FM-ESN002(2400)(Moderato)			Moderato					
FM-ES0002(2400)(Soft)	Rotation	24mm	Soft					
FM-ES0002(2400)(Stiff)			Stiff					
FM-ES0002(2400)(Moderato)			Moderato					
FM-ESN003(2400)(Soft)	Non-Rotation	30mm	Soft					
FM-ESN003(2400)(Stiff)			Stiff					
FM-ESN003(2400)(Moderato)			Moderato					
FM-ES0003(2400)(Soft)	Rotation	30mm	Soft					
FM-ES0003(2400)(Stiff)			Stiff					
FM-ES0003(2400)(Moderato)			Moderato					
Crab	FM-ESN006(Crab)(2400)(Stiff)	Non-Rotation	6mm	Stiff				
	FM-ES0006(Crab)(2400)(Stiff)	Rotation	6mm					
	FM-ESN004(Crab)(2400)(Stiff)	Non-Rotation	10mm					
	FM-ES0004(Crab)(2400)(Stiff)	Rotation	10mm					
	FM-ESN005(Crab)(2400)(Stiff)	Non-Rotation	15mm					
	FM-ES0005(Crab)(2400)(Stiff)	Rotation	15mm					
FM-ESN002(Crab)(2400)(Stiff)	Non-Rotation	24mm						
FM-ES0002(Crab)(2400)(Stiff)	Rotation	24mm						
FM-ESN003(Crab)(2400)(Stiff)	Non-Rotation	30mm						
FM-ES0003(Crab)(2400)(Stiff)	Rotation	30mm						
Crescent	FM-ES0004(Crescent)(2400)	Non-Rotation	10mm	Soft				
	FM-ES0004(Crescent)(2400)		15mm	Stiff				
	FM-ES0005(Crescent)(2400)		15mm	Soft				
	FM-ES0005(Crescent)(2400)		24mm	Stiff				
	FM-ES0002(Crescent)(2400)		24mm	Soft				
Cold	FM-ESN006(Cold)(2400)	Non-Rotation	6mm	Soft (0.2mm)				
	FM-ES0006(Cold)(2400)	Rotation	6mm					
	FM-ESN004(Cold)(2400)	Non-Rotation	10mm					
	FM-ES0004(Cold)(2400)	Rotation	10mm					

Clear-CoaBite



FEATURE & BENEFITS

(1) Built-in Saline Irrigation Port

• This product has the saline Irrigation port, This could let the users don't need to change snare to flush saline or water for detecting bleeding site.

(2) Improving usability

• By shortening the conductive length at the distal end of sheath from 9mm to 4mm, operators do not need to focus out in order to take the angle again.



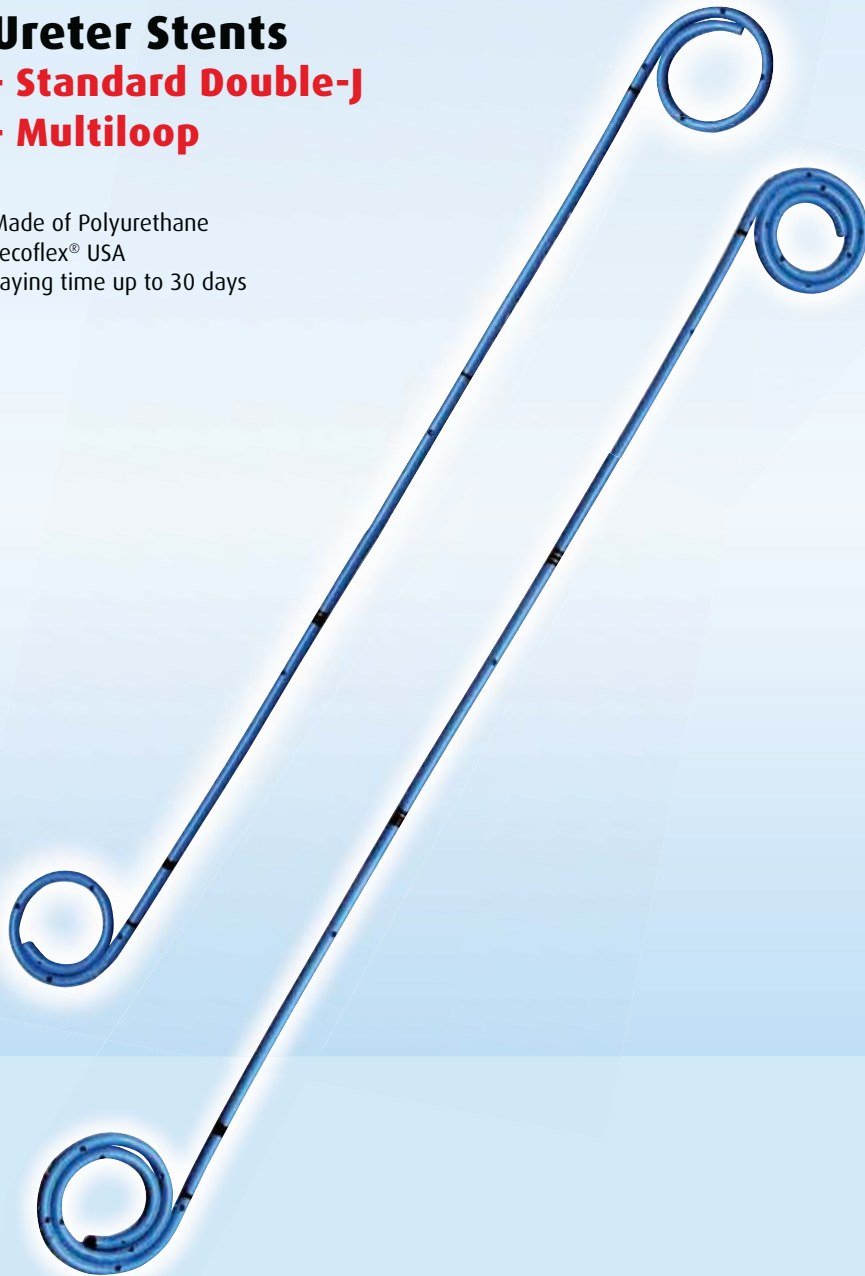
SPECIFICATION

Model	Shape of Cup	Cup(Jaw)O.D	Sheath O.D	Working Length	Compatible Endoscopes		Number of Use	Validity of Sterilization
					Length	Channal Inner Diameter		
FM-EB0001	Oval	ø1.72mm	ø2.3mm	1,600mm	Max. 1,100mm	Min. ø2.8mm	Single Use Only	3 years
FM-EB0002				2,400mm	Max. 1,800mm			
FM-EB0003				1,600mm	Max. 1,100mm			
FM-EB0004				2,400mm	Max. 1,800mm			

Ureter Stents

- Standard Double-J
- Multiloop

Made of Polyurethane
Tecoflex® USA
Laying time up to 30 days



Ureter Stents

Set consists of stent, pusher, suture and clamp. Made of Polyurethane Tecoflex® USA

Standard Double-J

One side open	Both sides open	Size (Fr/CH)	Length (cm)	Guidewire
SS-4716	SOT-4716	4.7	16	0.032"
SS-4724	SOT-4724	4.7	24	0.032"
SS-4726	SOT-4726	4.7	26	0.032"
SS-4728	SOT-4728	4.7	28	0.032"
SS-4730	SOT-4730	4.7	30	0.032"

SS-516	SOT-516	5	16	0.035"
SS-524	SOT-524	5	24	0.035"
SS-526	SOT-526	5	26	0.035"
SS-528	SOT-528	5	28	0.035"
SS-530	SOT-530	5	30	0.035"

SS-616	SOT-616	6	16	0.035"
SS-624	SOT-624	6	24	0.035"
SS-626	SOT-626	6	26	0.035"
SS-628	SOT-628	6	28	0.035"
SS-630	SOT-630	6	30	0.035"

SS-716	SOT-716	7	16	0.038"
SS-724	SOT-724	7	24	0.038"
SS-726	SOT-726	7	26	0.038"
SS-728	SOT-728	7	28	0.038"
SS-730	SOT-730	7	30	0.038"

SS-826	SOT-826	8	26	0.038"
SS-828	SOT-828	8	28	0.038"
SS-830	SOT-830	8	30	0.038"

Multiloop

One side open	Both sides open	Size (Fr/CH)	Length (cm)	Guidewire
SS-47ML+ML	SOT-47ML+ML	4.7	Multiloop 24-30	0.032"
SS-5ML+ML	SOT-5ML+ML	5	Multiloop 24-30	0.035"
SS-6ML+ML	SOT-6ML+ML	6	Multiloop 24-30	0.035"
SS-7ML+ML	SOT-7ML+ML	7	Multiloop 24-30	0.038"
SS-8ML+ML	SOT-8ML+ML	8	Multiloop 24-30	0.038"

other sizes available

Set with stainless steel guidewire add +G (for example SS-4716+G).
Set with nitinol guidewire add +GHS (for example SS-4716+GHS).

Biliary Stents – Teflon

Used for drainage of obstructed biliary ducts
Material TEFLON (PTFE)



Art. No.	Size (Fr/CH)	Length (cm)
BSST 7/5	7	5
BSST 7/7	7	7
BSST 7/10	7	10
BSST 7/12	7	12
BSST 7/15	7	15

Art. No.	Size (Fr/CH)	Length (cm)
BSST 10/5	10	5
BSST 10/7	10	7
BSST 10/10	10	10
BSST 10/12	10	12
BSST 10/15	10	15

Biliary Stents – Double Pigtail

Used for drainage of obstructed biliary ducts
Material PEBAX



Art. No.	Size (Fr/CH)	Length (cm)
BS-DP 5/4	5	4
BS-DP 5/5	5	5
BS-DP 5/7	5	7
BS-DP 5/10	5	10
BS-DP 5/12	5	12
BS-DP 5/15	5	15

Art. No.	Size (Fr/CH)	Length (cm)
BS-DP 10/4	10	4
BS-DP 10/5	10	5
BS-DP 10/7	10	7
BS-DP 10/10	10	10
BS-DP 10/12	10	12
BS-DP 10/15	10	15

BS-DP 7/4	7	4
BS-DP 7/5	7	5
BS-DP 7/7	7	7
BS-DP 7/9	7	9
BS-DP 7/10	7	10
BS-DP 7/12	7	12
BS-DP 7/15	7	15

BS-DP 11.5/4	11.5	4
BS-DP 11.5/5	11.5	5
BS-DP 11.5/7	11.5	7
BS-DP 11.5/10	11.5	10
BS-DP 11.5/12	11.5	12
BS-DP 11.5/15	11.5	15

BS-DP 8.5/4	8.5	4
BS-DP 8.5/5	8.5	5
BS-DP 8.5/7	8.5	7
BS-DP 8.5/10	8.5	10
BS-DP 8.5/12	8.5	12
BS-DP 8.5/15	8.5	15

Biliary Stents – Standard

Used for drainage of obstructed biliary ducts
Material PEBAX



Art. No.	Size (Fr/CH)	Length (cm)
BSS 7/5	7	5
BSS 7/7	7	7
BSS 7/9	7	9
BSS 7/10	7	10
BSS 7/12	7	12
BSS 7/15	7	15

Art. No.	Size (Fr/CH)	Length (cm)
BSS 10/5	10	5
BSS 10/7	10	7
BSS 10/8	10	8
BSS 10/9	10	9
BSS 10/10	10	10
BSS 10/12	10	12
BSS 10/15	10	15

BSS 8.5/5	8.5	5
BSS 8.5/7	8.5	7
BSS 8.5/9	8.5	9
BSS 8.5/10	8.5	10
BSS 8.5/12	8.5	12
BSS 8.5/15	8.5	15

BSS 11.5/5	11.5	5
BSS 11.5/7	11.5	7
BSS 11.5/9	11.5	9
BSS 11.5/10	11.5	10
BSS 11.5/12	11.5	12
BSS 11.5/15	11.5	15

Biliary Stents – Amsterdam

Used for drainage of obstructed biliary ducts
Material PEBAX



Art. No.	Size (Fr/CH)	Length (cm)
BSA 7/5	7	5
BSA 7/7	7	7
BSA 7/10	7	10
BSA 7/12	7	12
BSA 7/15	7	15

Art. No.	Size (Fr/CH)	Length (cm)
BSA 10/5	10	5
BSA 10/7	10	7
BSA 10/9	10	9
BSA 10/10	10	10
BSA 10/12	10	12
BSA 10/15	10	15

BSA 8.5/5	8.5	5
BSA 8.5/7	8.5	7
BSA 8.5/10	8.5	10
BSA 8.5/12	8.5	12
BSA 8.5/15	8.5	15

BSA 11.5/5	11.5	5
BSA 11.5/7	11.5	7
BSA 11.5/10	11.5	10
BSA 11.5/12	11.5	12
BSA 11.5/15	11.5	15

Pancreatic Stents – Curved

Used for drainage of obstructed biliary ducts
Material PEBAX + PTFE



Art. No.	Size (Fr/CH)	Length (cm)
PS-C 5/3	5	3
PS-C 5/5	5	5
PS-C 5/7	5	7
PS-C 5/9	5	9
PS-C 5/10	5	10
PS-C 5/12	5	12
PS-C 5/15	5	15

Art. No.	Size (Fr/CH)	Length (cm)
PS-C 8.5/3	8.5	3
PS-C 8.5/5	8.5	5
PS-C 8.5/7	8.5	7
PS-C 8.5/9	8.5	9
PS-C 8.5/10	8.5	10
PS-C 8.5/12	8.5	12
PS-C 8.5/15	8.5	15

PS-C 7/3	7	3
PS-C 7/5	7	5
PS-C 7/7	7	7
PS-C 7/9	7	9
PS-C 7/10	7	10
PS-C 7/12	7	12
PS-C 7/15	7	15

PS-C 11.5/3	11.5	3
PS-C 11.5/5	11.5	5
PS-C 11.5/7	11.5	7
PS-C 11.5/9	11.5	9
PS-C 11.5/10	11.5	10
PS-C 11.5/12	11.5	12
PS-C 11.5/15	11.5	15

Pancreatic Stents – Pigtail

Used for drainage of obstructed biliary ducts
Material PEBAX



Art. No.	Size (Fr/CH)	Length (cm)
PS-P 5/3	5	3
PS-P 5/5	5	5
PS-P 5/7	5	7
PS-P 5/9	5	9
PS-P 5/10	5	10
PS-P 5/12	5	12
PS-P 5/15	5	15

Art. No.	Size (Fr/CH)	Length (cm)
PS-P 8.5/3	8.5	3
PS-P 8.5/5	8.5	5
PS-P 8.5/7	8.5	7
PS-P 8.5/9	8.5	9
PS-P 8.5/10	8.5	10
PS-P 8.5/12	8.5	12
PS-P 8.5/15	8.5	15

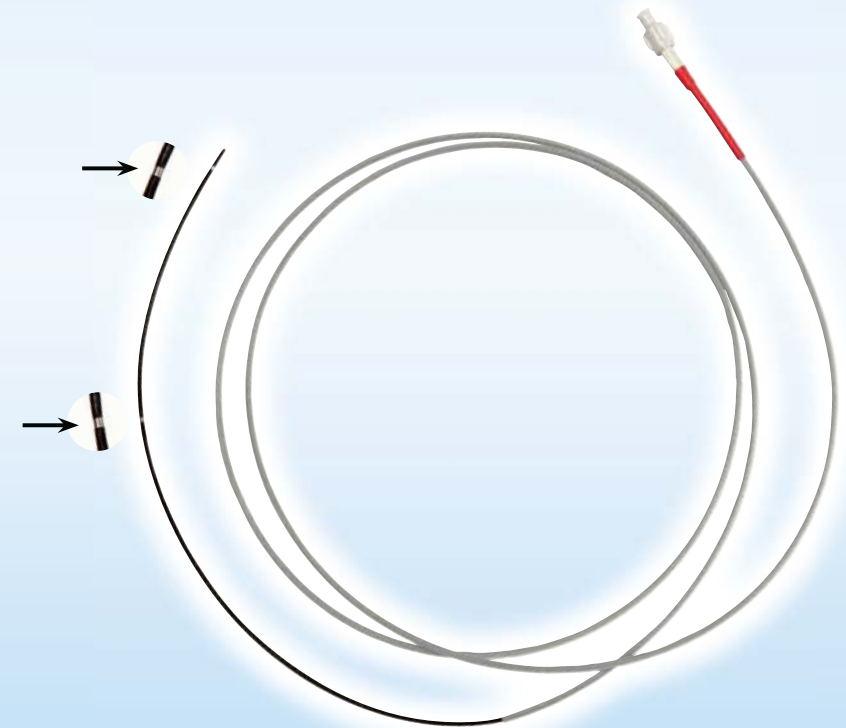
PS-P 7/3	7	3
PS-P 7/5	7	5
PS-P 7/7	7	7
PS-P 7/9	7	9
PS-P 7/10	7	10
PS-P 7/12	7	12
PS-P 7/15	7	15

PS-P 11.5/3	11.5	3
PS-P 11.5/5	11.5	5
PS-P 11.5/7	11.5	7
PS-P 11.5/9	11.5	9
PS-P 11.5/10	11.5	10
PS-P 11.5/12	11.5	12
PS-P 11.5/15	11.5	15

Biliary Stent Introducer System

Used for endoscopically biliary stent placement

→ Radiopaque marker over guiding catheter



Art. No.	Productname	Size (Fr/CH)	Required Guidewire	Length (cm)
SSIS-8.5	Biliary Stent Introducer System	8.5	0.038"	220
SSIS-10	Biliary Stent Introducer System	10	0.038"	220
SSIS-11.5	Biliary Stent Introducer System	11.5	0.038"	220

Supplied without Guidewire and Stent

Pusher only

BSI 5	Pusher for 5Fr Biliary Stents	170
BSI 7	Pusher for 7Fr Biliary Stents	170