Olympus Single-Use Polypectomy Snares

More Variety and Choice for Every Clinical Need

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SD-400 Series
Available in 10 mm and 15 mm

Hexagonal Shape
Allows easy control for capturing polyps with the appropriate margin of normal tissue required for cold snare polypectomy.
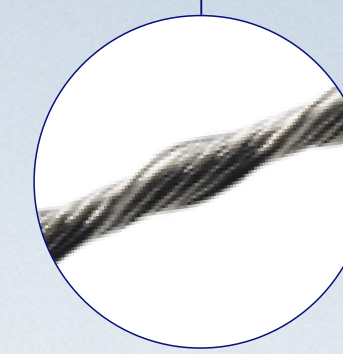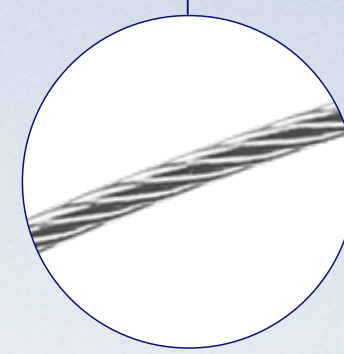
Smoother Operation
Special coating of the wire facilitates smooth operation.

Flexible Use of Cold and Hot Snaring
Equipped with an additional connector for hot polypectomy.

Thin and Stiff Wire
The thin-braided wire with adequate stiffness facilitates clean, sharp cold cutting.

SD-230
Available in 20 mm

Spiral Snare with Twisted Wire
Designed to grasp flat mucosal lesions with less slippage and improved coagulation – ideal for EMR in the lower GI tract.

Thick Wire
Opens and closes smoothly for slow, controlled cutting, optimal coagulation and less bleeding.

Firm Snare
Resists bending when pressed against the mucosa, supporting accurate placement and firm grip of the lesion.

SD-210 Series
Available in 10 mm, 15 mm and 25 mm

Oval Snare with Wide-Opening Loop
For optimal coagulation and control in polypectomy.

Firm Snare
Resists bending when pressed against the mucosa, supporting accurate placement and firm grip of the lesion.

SD-240 Series
Available in 10 mm, 15 mm and 25 mm

Soft Snare with Thin, Pliable Wire
Loop opens and closes with less effort for easy manipulation and is designed for sharper, quicker cutting.

Smaller Distal End
Smaller triangle tip reduces the risk of burning on nontarget areas.

SD-221 Series
Available in 25 mm loop diameter and two different working lengths

Specially Designed for EMR-C
Thin, flexible loop wire fits easily on rim with distal EMRC cap

Highly Adjustable Size
Special crescent design enables loop size adjustment to grasp lesions of any size.

Flexible Use
This series is also compatible with 2.0 mm biopsy channels – for enteroscopy and pediatric applications.

SD-990 Series
Available in 10 mm, 15 mm and 25 mm

Monofilament and Thin Wire
Thanks to the 0.3 mm thin monofilament wire, the snare achieves a very high cutting speed compared to standard snares. The shortened exposure to the tissue results in a lower impact of coagulation on the mucosa and the submucosa.

Hard and Rigid Wire
The monofilament wire has an outstanding level of stiffness for a strong and firm grip. This enables the snare to securely snatch the mucosa without slipping off, facilitating the resection of flat polyps in particular.
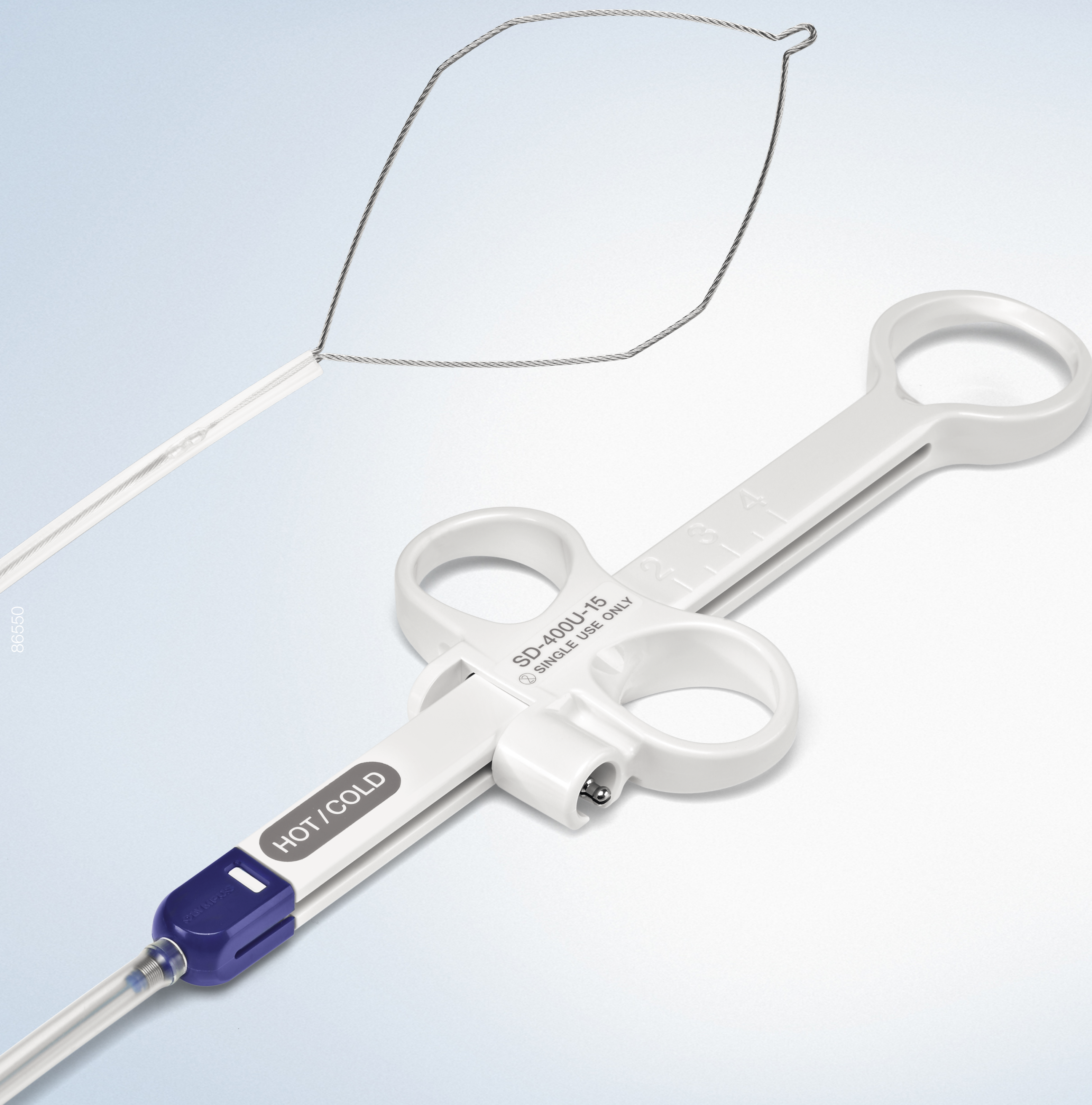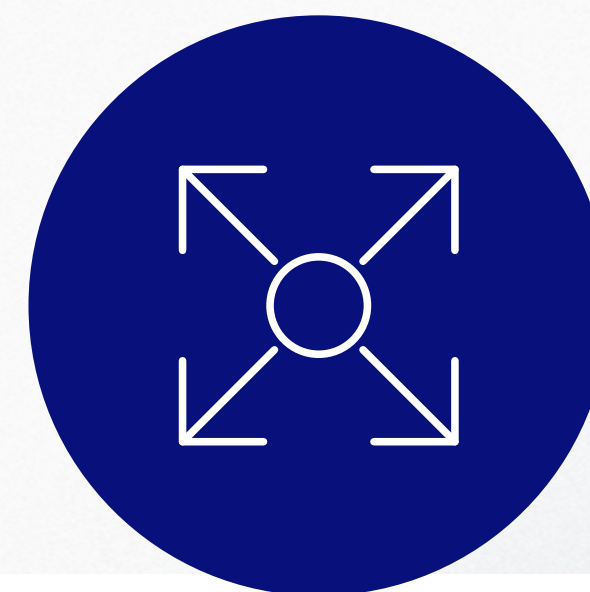
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Choice of **different wire features** with different effects.

Sensitive handling for better snaring results.

Excellent **opening features**.

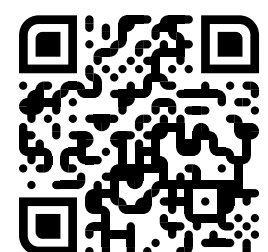**Different sizes** for **optimal maneuverability** even in small lumen.

Olympus Single-Use Polypectomy Snares

Olympus offers a wide range of snares in various shapes and sizes to suit our customers' needs and preferences, including softer, thinner wire snares that ensure a sharper cut, as well as firmer wire snares that make it easy to capture lesions.

Specifications						
Model	**Article Number**	**Loop Design**	**Working Length**	**Loop Diameter**	**Minimum Channel Diameter**	**Diameter of Snare Loop Wire**
SD-210U-10	026138	Oval	2,300 mm	10 mm	2.8 mm	0.47 mm
SD-210U-15	026137			15 mm		
SD-210U-25	026136			25 mm		
SD-221L-25	025850	Crescent	1,650 mm	25 mm	2.0 mm	0.30 mm
SD-221U-25	025851					
SD-230U-20	N4471230	Oval Spiral	2,300 mm	20 mm	2.8 mm	0.48 mm
SD-240U-10	N3642730	Oval Soft		10 mm		0.40 mm
SD-240U-15	N3642830			15 mm		
SD-240U-25	N3642930			25 mm		
SD-400U-10	N5998230	Hexagonal		10 mm		0.30 mm
SD-400U-15	N5998330			15 mm		
SD-990-10	E0420563	Oval		10 mm		
SD-990-15	E0420564			15 mm		
SD-990-25	E0420565			25 mm		

Learn more about our wide range of polypectomy snares:

As medical knowledge is constantly growing, technical modifications or changes of the product design, product specifications, accessories and service offerings may be required.