

HALO CAP

The ideal accessory to the HALO³⁶⁰ System

The HALO CAP is specifically designed to facilitate removal of coagulated esophageal tissue in conjunction with the HALO³⁶⁰⁺ Ablation Catheter.



HALO CAP FEATURES:

- Soft atraumatic material
- Oblique leading edge facilitates removal of coagulum
- Maintains endoscopic visualization during cleaning of treatment area
- Removal of coagulum between passes of the HALO³⁶⁰⁺ Ablation Catheter improves clinical results at 2 months¹

1. Pouw RE, Sharma VK, Bergman JJ, and Fleischer DE. Radiofrequency ablation for total Barrett's eradication: a description of the endoscopic technique, its clinical results and future prospects. *Endoscopy*. 2008 December; 40 (12): 1033-1040.



HALO CAP
Mounted on endoscope

Two sizes available for use with endoscopes
ranging from 8.5 mm to 9.8 mm (outer diameter)

HALO CAP

Specifications



HALO CAP – CP-001A: SMALL

- Sterile
- Single use
- Individually packaged
- Set of 10 CAPs per box
- Compatible with endoscopes 8.5 mm to 9.5 mm
- Device compatibility was assessed for the following Olympus endoscope models: GIF-160, GIF-Q180, and GIF-Q160*

HALO CAP – CP-002A: MEDIUM

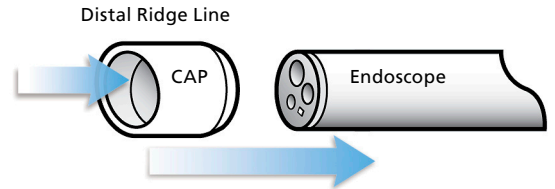
- Sterile
- Single use
- Individually packaged
- Set of 10 CAPs per box
- Compatible with endoscopes 9.5 mm to 9.8 mm
- Device compatibility was assessed for the following Olympus endoscope models: GIF-Q160 and GIF-H180*



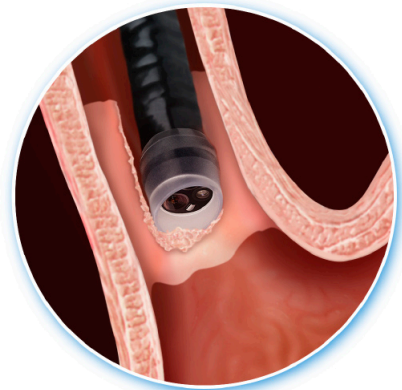
Packaging is color-coded by size with peel-off stickers (2 per cap)

Instructions for Use**

1. Insert the distal end of the endoscope into the proximal end of the HALO CAP.
2. Advance the endoscope into the CAP until the tip of the endoscope is aligned with the distal ridge line inside the cap.



3. The longest extent of the beveled edge should be positioned at the 12 o'clock position in the video endoscopic view.
4. Water may be used to lubricate the endoscope and CAP to facilitate placement, but do not use alcohol or gel lubrication.
5. Reintroduce the endoscope and inspect the treatment zone for completeness of treatment.
6. Using the endoscope with irrigation and the HALO CAP, remove the coagulum from the coagulation zone.



7. Reinsert the guidewire and remove endoscope.
8. Remove the HALO CAP from the endoscope and discard the CAP.

To find out more about the HALO products or to place an order, contact BÄRRX Medical Toll Free 1-888-66-BARRX (1-888-662-2779).

* Other endoscope models with actual diameter between 9.2 mm – 10.9 mm can also be considered compatible with HALO CAP (CP-001A). It is recommended to use the smaller HALO CAP (CP-001A) for the 9.5 mm endoscopes. Other endoscope models with actual diameter between 10.7 mm – 10.9 mm can also be considered compatible with HALO CAP (CP-002A).

** This information is not meant to replace physician judgment and is an excerpt from the HALO³⁶⁰⁺ Ablation Catheter Instructions for Use document (717-0004-XX). Consult the Instructions for Use document for complete instructions, full contraindications, warnings, and precautions for the HALO CAP and HALO³⁶⁰⁺ Ablation Catheter.

Endoscope Compatibility Matrix

HALO CAP (CP-001A) Small		Compatible with endoscopes 8.5 mm to 9.5 mm It is recommended to use the smaller HALO CAP for the 9.5 mm endoscopes		
Manufacturer	Product Number	Outer Distal Diameter	Distal Attachment	EMR Kit
Olympus	GIF-160	8.6 mm	N/A	K-005, K-011,K-012
	GIF-Q180	8.8 mm	N/A	K-011,K-012
	GIF-Q160	9.5 mm	D-201-11304	K-001, K-003
Pentax	EG-2770K	9.0 mm	N/A	N/A
	EG-2731	9.0 mm	N/A	N/A
Fujinon	EG-250WR5	9.3 mm	N/A	N/A
	UGI-FP7	9.5 mm	N/A	N/A

NOTE: Other endoscope models with "actual" diameter between 9.2 mm to 10.9 mm can also be considered compatible with HALO CAP (CP-001A)

HALO CAP (CP-002A) Medium		Compatible with endoscopes 9.5 mm to 9.8 mm It is recommended to use the smaller HALO CAP (CP-001A) for the 9.5 mm endoscopes		
Manufacturer	Product Number	Outer Distal Diameter	Distal Attachment	EMR Kit
Olympus	GIF-Q160	9.5 mm	D-201-11304	K-001, K-003
	GIF-H180	9.8 mm	N/A	K-001, K-003,K-007
Pentax	EG-2970K, EG-2931/K, EG-2940, EG-2980K, EG-2990i	9.8 mm	N/A	N/A
Fujinon	UGI-FP7	9.5 mm	N/A	N/A
	FG-1Z, EG7-FP2, EG-200FP(S), EG-200HR, EG-201FPEG-300FP, EG-300HR	9.8 mm	N/A	N/A

NOTE: Other endoscope models with "actual" diameter between 10.7 mm – 10.9 mm can also be considered compatible with HALO CAP (CP-002A)