



# BougieCap

For bougienage of stenoses in the upper digestive tract

- Immediate visual control for precise dilation
- Simple and effective bougienage with fewer instrument changes
- Up to 99% less waste compared to conventional dilatation<sup>1</sup>



# BougieCap

For the controlled and effective dilation of stenoses and strictures in the upper gastrointestinal tract.



The BougieCap allows immediate visual control during bougienage. The two-stage design allows for extremely gentle and precise dilation in millimeter increments, thus preventing overstretching.

The assessment of the dilation performed can be carried out directly with the transparent cap in place. This procedure can save time as there is no need to change instruments.

The two lateral distal holes enable insufflation, suction, and irrigation.

A hole in the center of the tip allows the BougieCap to be used with a guide wire (max. 1 mm / 0.038 in).

## Details and delivery components

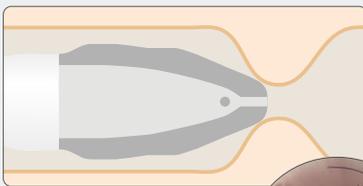
 BOUGIE CAP	Variant	Endoscope diameter [mm]	Packaging unit [Piece]	Ref. no.
BougieCap	7/8	5.4 – 5.9	3	400.31.02
	9/10	5.4 – 5.9	3	400.31.03
	11/12	9.4 – 9.9	3	400.32.01
	13/14	9.4 – 9.9	3	400.32.02
	15/16	9.4 – 9.9	3	400.32.03
	17/18	9.4 – 9.9	3	400.32.04
	Set (consisting of 1x 11/12, 13/14, 15/16 each)	9.4 – 9.9	3	400.30

## Applications

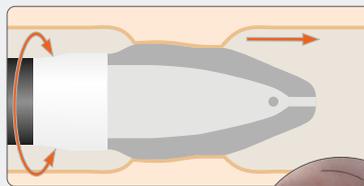
### Esophageal stenosis



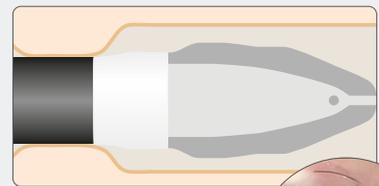
Scan here and watch the application video!



Guide the endoscope with the bougie cap attached to just before the stenosis.



Carefully advance to the first dilation plateau with slight rotational movements. If necessary, advance further to the second plateau.



Successful passage.

1 Yzet C, Figueiredo M, Michoud C, Lafeuille P, Rivory J, Pioche M. Ecological impact of endoscopic dilatation using the bougie cap device: a low-tech innovation to reduce waste by 99 %. Endoscopy. 2022; 10.1055/a-1838-3860.

2 Prof. Meining, Universitätsklinikum Würzburg, Deutschland.

