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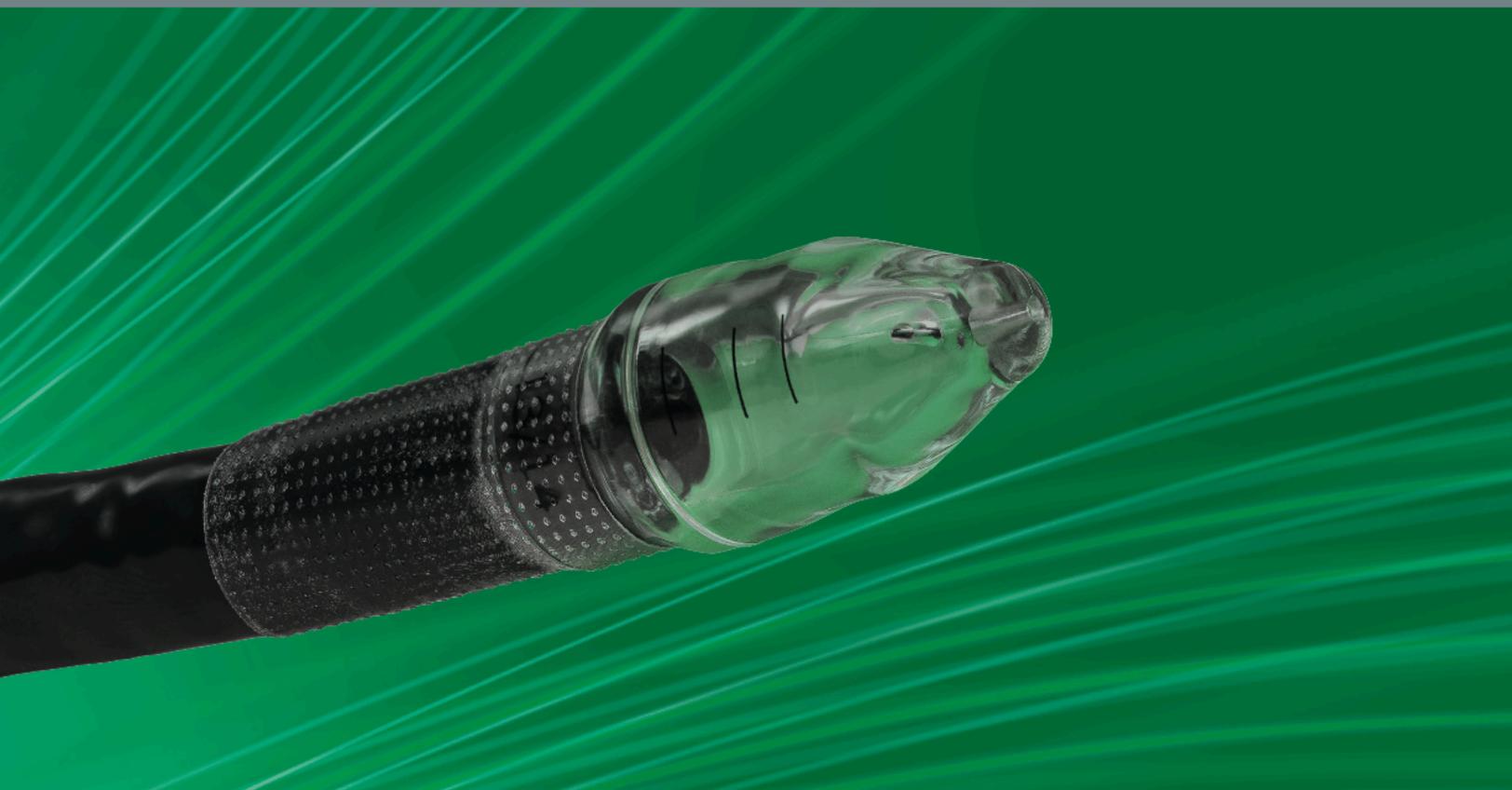
innovation in scope



BougieCap

For the bougienage of stenoses in the upper gastrointestinal tract

- Direct visual control for precise dilation
- Simple and effective bougienage with fewer instrument changes
- Up to 99% less waste compared to conventional dilation methods¹





**BOUGIE
CAP**

12.3 p.d.



ovesco



BougieCap

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

The BougieCap enables direct visual control during the bougienage procedure. Thanks to its tapered design, stenoses and strictures can be very carefully and precisely dilated in millimetre increments, thereby avoiding overstretching.

The attached transparent cap enables direct evaluation of the dilation. Moreover, the procedure time is reduced due to fewer instrument changes.

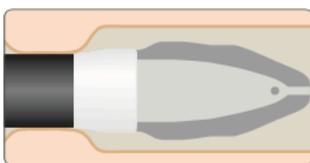
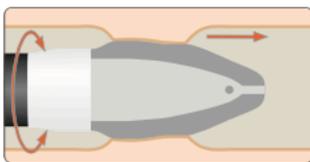
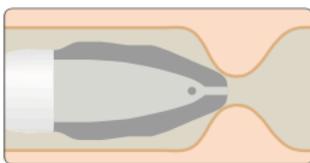
The two holes at the distal end of the cap allow for insufflation, suction and flushing. One central hole at the tip enables the BougieCap to be used with a guide wire (max. 1 mm/0.038 in).

Available versions

BougieCap	7/8	9/10	11/12	13/14	15/16	17/18
Ref. no.	400.31.02	400.31.03	400.32.01	400.32.02	400.32.03	400.32.04
Endoscope diameter [mm]	5.4 – 5.9		9.4 – 9.9			

Use

Esophageal stenosis



Guide the endoscope to the stenosis. Push the BougieCap until just before the stenosis.

Carefully push the BougieCap up to the first dilation plateau using gentle rotations. Then, if required, continue pushing until it reaches the second plateau.

Successful passage.

Bužavimo galvutės turi būti įvairių dydžių su dviem išsiplėtimo skersmenimis kiekviename dangtelyje ir turi būti pritvirtinamos distaliai prie endoskopo naudojant priedamą juostelę. Visas galvutės ilgis nuo 19mm iki 35mm; Išsiplėtimo skersmuo 1 nuo 7mm iki 17mm; Dilatation diameter 2 nuo 8mm iki 18mm; Plokštumos ilgis nuo 2mm iki 3mm; Suderinamas endoskopo skersmuo 5.4 – 5.9mm; 9.4 – 9.9mm; Tvirtinimo gylis 5,5mm ir 9mm; Angos skersmuo 1,1 mm. (galvučių rinkinys)



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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, University Hospital Würzburg, Germany.

Scan here for more product information.

