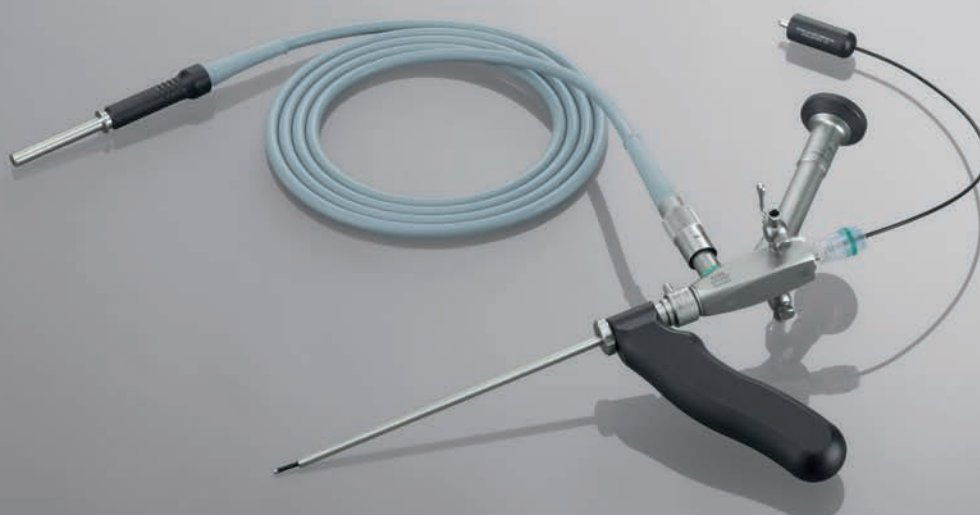


FISTULOSCOPY SET

FOR DIRECT ENDOSCOPIC CONTROL IN PROCTOLOGY



EPSiT Endoscopic Pilonidal
Sinus Treatment



VAAFT Video Assisted
Anal Fistula
Treatment

Effective solution for EPSiT and VAAFT procedures

Endoscopic Pilonidal Sinus Treatment (EPSiT) and Video Assisted Anal Fistula Treatment (VAAFT) proceed in two phases. In the first – diagnostic – phase of EPSiT, the sinus cavity and the sinus tracts are examined. The first stage of VAAFT involves inspecting the fistula pathway and locating the internal fistula opening.

The second – therapeutic – phase of EPSiT is to ablate the abscess cavity and eliminate the fistula¹. The second phase of VAAFT is the complete destruction of the fistula epithelium³.

Both phases of both procedures are performed under direct endoscopic control.




The Fistuloscopy Set is also suitable for Pediatric Endoscopic Pilonidal Sinus Treatment (PEPSiT).

Special Features

For EPSiT	For VAAFT ³
<ul style="list-style-type: none"> • Can be performed in an outpatient setting • Ablation of the abscess cavity and elimination of the fistula under direct vision • High patient satisfaction² • Straightforward, safe, effective, and reproducible method of treatment² 	<ul style="list-style-type: none"> • Exact localization of the internal fistula opening under visual control • Complete elimination of the fistula from the inside • Minimal postoperative trauma • Significant time and cost-saving potential • Fully autoclavable

The Fistuloscopy Set can be used for both procedures: VAAFT & EPSiT

Ordering Information

24511	Fistuloscopy Set, including: Fistuloscope 8° , angled eyepiece, outer diameter 3.3 x 4.7 mm, working length 18 cm Handle Obturator Wire Tray for Cleaning, Sterilization and Storage Sealing Cap “Endoscopic Seal” , sterile, package of 10	
100020-10*	Sealing Cap “Endoscopic Seal” , for working channels of 4-10 Fr. instruments, sterile, for single use, package of 10	
24515	Coagulation Electrode , unipolar, for fistuloscopy, 7 Fr., length 53 cm	
24514	Fistula Brush, including: 3-ring Handle Outer Sheath Fistula Brush Insert , outer diameter 4 mm, unsterile, for single use Fistula Brush Insert , outer diameter 4.5 mm, unsterile, for single use Fistula Brush Insert , outer diameter 5 mm, unsterile, for single use	
30251KJ	CLICKLINE REDDICK-OLSEN Grasping Forceps , rotating, dismantling, insulated, with connector pin for unipolar coagulation, with LUER-Lock irrigation connector for cleaning, double action jaws, size 2 mm, length 30 cm including: Plastic Handle , without ratchet, with larger contact area at the finger ring Outer Sheath , with working insert	

EPSiT:



VAAFT:



To view the application video, please scan the QR code

Sources:

¹ Endoscopic Pilonidal Sinus Treatment: A Prospective Multicentre Trial. P. Meinero et al., 2016

² Endoscopic Pilonidal Sinus Treatment, Giarratano G et al., 2017

³ Video-assisted anal fistula treatment (VAAFT): a novel sphincter-saving procedure for treating complex anal fistulas. Meinero et. al. 2011

Es wird empfohlen, vor der Verwendung die Eignung der Produkte für den geplanten Eingriff zu überprüfen. Bitte beachten, dass die in diesem Medium aufgeführten Produkte möglicherweise aufgrund unterschiedlicher Zulassungsvoraussetzungen noch nicht in jedem Land verfügbar sind.