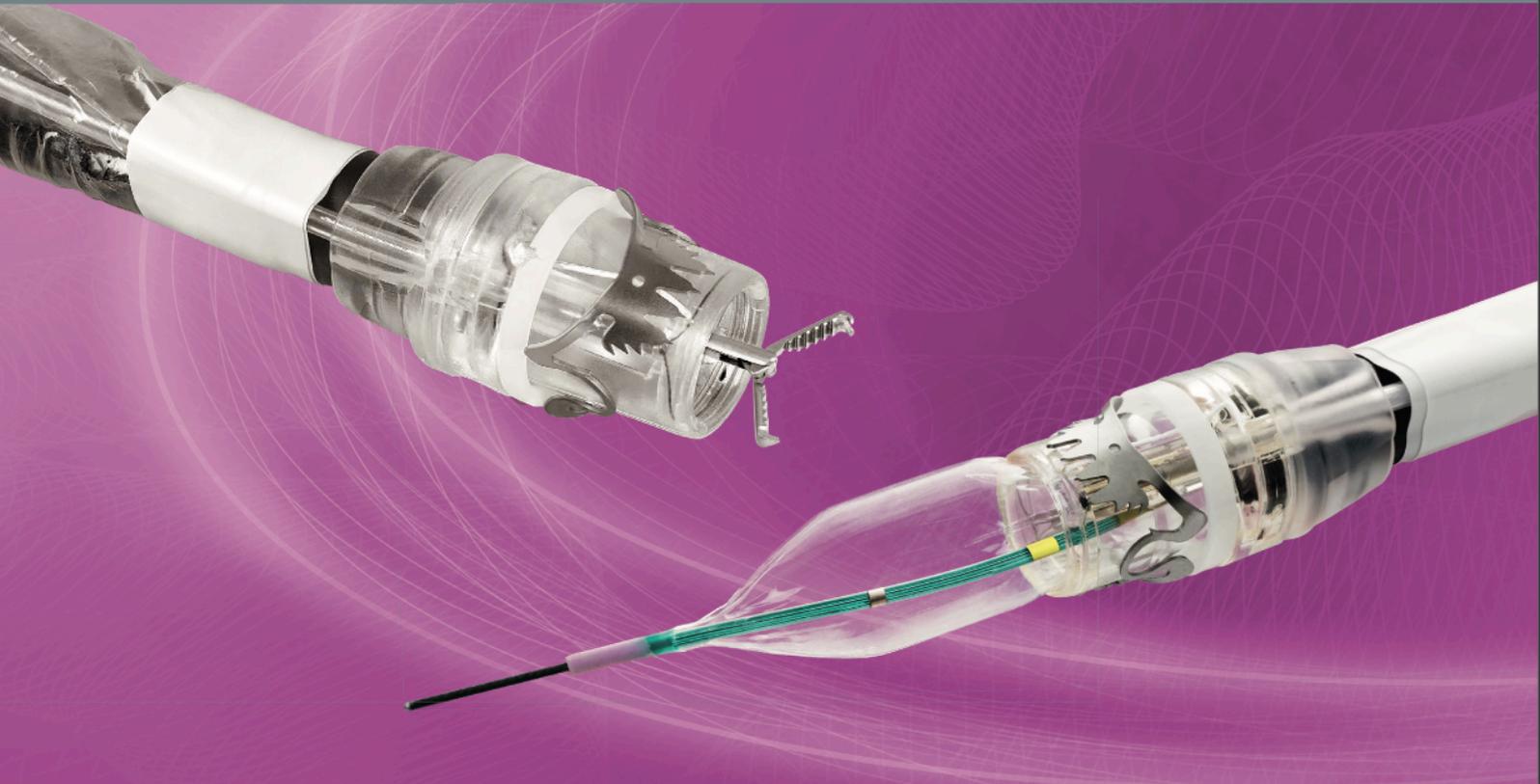




# FTRD® System.....

Full-Thickness Resection Device for flexible endoscopy



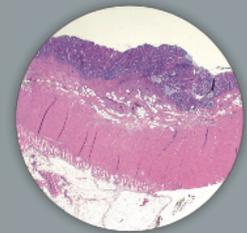
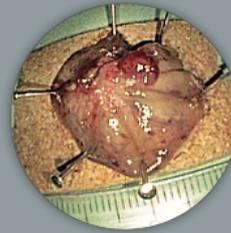
The colonic FTRD® is an instrument for flexible endoscopy for full-thickness resection and diagnostic tissue acquisition through resection of suitable lesions in the colon and rectum.

The colonic FTRD® can find application in:

- not pretreated non-lifting adenoma
- non-lifting recurrent adenoma
- adenoma at the base of the appendix
- adenoma at/in diverticula
- small subepithelial tumors
- early carcinoma

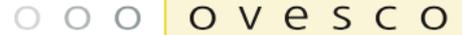


## Endoscopic full-thickness resection in the colon



Upper row: De novo resection after incomplete polypectomy in the descending colon (early carcinoma).  
Lower row: Resection of a recurrent adenoma (HG1EN) in the descending colon (non-lifting sign).

# FTRD® System



## Details and components

The respective FTRD® Sets (colonic, diagnostic, gastroduodenal) are delivered as procedural set and consist of the following products:

- FTRD® cap with preloaded clip and thread
- snare integrated into the distal end of the cap
- FTRD® hand wheel
- thread retriever
- endoscope sleeve with fixation tapes
- FTRD® Marking Probe
- FTRD® Grasper
- insertion balloon (only gastroduodenal FTRD®)
- guide wire (only gastroduodenal FTRD®)



### FTRD® MARKING PROBE



HF coagulation probe for marking the target lesion before using the FTRD® System. Marking will facilitate both finding the lesion and verify complete resection of the target tissue.

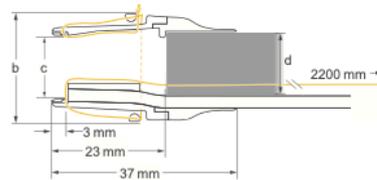
### FTRD® GRASPER



Grasping forceps for proper grip on the target tissue and precise retrieval of the sample into the FTRD® application cap. The FTRD® Grasper is also available separately (5 items per package, ref. no. 200.73).

## FTRD® versions

FTRD® versions	colonic	diagnostic	gastroduodenal
Ref. no.	200.70	200.76	200.72
Endoscope Ø (c) [mm]	11.5 – 13.2	10.5 – 12.0	10.5 – 12.0
Cap outer Ø (a) [mm]	21	19.5	19.5
Cap inner Ø (b) [mm]	13	12.1	12.1
Required working channel Ø [mm]	3.2	3.2	3.7



## Application aid

### FTRD® proVE CAP

The FTRD® proVE Cap is a cap with the same dimensions as the cap of the respective FTRD® Set in order to test the possible application of the FTRD® Set in advance. The FTRD® proVE Cap is not included in the respective FTRD® Set. (2 items/package; colonic FTRD® proVE Cap ref. no. 200.71; gastroduodenal FTRD® proVE Cap ref. no. 200.77).



### OTSC® ANCHOR

For a better mobilization of tissue in submucosal findings (especially in the stomach) the OTSC® Anchor 220tt can offer an alternative (not included in the FTRD® Set).



Sistema endoskopinēms procedūroms žarnyne. sterili, vienkārtīnē; sistēmā sudaro: galvutē (OD 21 mm) su paruoštu naudoti klipu, integrētu ar siļķas endoskopinē rankovē; valdymo prietaisus, žymējimo zondas, griešanas žnyplēs. sistema tinkama darbu su 11,5–13,2 mm skersmēns endoskopais; tinkama darbu mažiausiai 3,2 mm darbiniamē kanale;

Gefördert durch:



aufgrund eines Beschlusses des Deutschen Bundestages

**Ovesco Endoscopy AG**  
Friedrich-Miescher-Str. 9  
72076 Tuebingen  
Germany

Phone +49 (0) 7071 96528-160  
Fax +49 (0) 7071 96528-260  
E-Mail service@ovesco.com

**Ovesco Endoscopy USA Inc.**  
15300 Weston Parkway  
Suite 101  
Cary, NC 27513,  
USA

Phone +1 919 651 9449  
Fax +1 408 608 2077  
customerservice@ovesco-usa.com

Scan here for more product information.



**Ovesco Endoscopy AG** is a medical device company specialising in the fields of flexible endoscopy, endoluminal surgery and telemetric diagnostics. The company develops, manufactures and markets innovative products for the detection and treatment of gastrointestinal disease. Ovesco products are synonymous with efficacy and efficient application.

www.ovesco.com



English version 8 | 2022-09-21