

43p.d. Metalinės
kabutės

OTSC® System

Details and components

The OTSC® System consists of an applicator cap with a mounted clip, handwheel and thread retriever. The OTSC® System is available in the following variety of cap sizes and clip designs to provide secure application regardless of the anatomical situation and endoscope type.

- 4 different cap and corresponding clip sizes
- 2 different cap depths for capturing more or less tissue
- 3 different teeth shapes suitable for different areas of application



OTSC® Version	mini	11	12	14
Endoscope diameter Ø [mm]	8.5 – 10	8.5 – 11	10.5 – 12	11.5 – 14
Depth of cap 3 mm		11/3a ¹ (100.03)*	12/3a ¹ (100.05)*	14/3a ² (100.07)*
		11/3t ¹ (100.04)*	12/3a ² (100.28)*	14/3t ² (100.08)*
6 mm			12/3t ¹ (100.06)*	
			12/3t ² (100.29)*	
6 mm	mini/6a ¹ (100.01)*	11/6a ¹ (100.09)*	12/6a ¹ (100.11)*	14/6a ² (100.13)*
	mini/6t ¹ (100.02)*	11/6t ¹ (100.10)*	12/6a ² (100.30)*	14/6t ² (100.14)*
			12/6t ¹ (100.12)*	
			12/6t ² (100.31)*	
			12/6gc ¹ (100.27)*	
Max. outer diameter Ø [mm]	14.6	16.5	17.5	21

Sistemos pritaikytos 8,8 – 9,2 mm
diametro endoskopams pasirinktinai

Aplikacijos galvutės (kamšteliai) turi
būti 6 mm gylis;

* (ref. no.) ¹ thread length 165 cm ² thread length 220 cm



type a

blunt teeth, primarily
compression effect

Kabučių danteliai turi
būti buki.

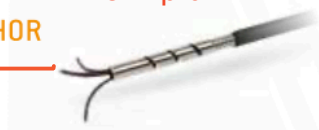
Application aid

There are two instruments available to enable a more effective application. These can be inserted next to the thread in the same working channel.



OTSC®
ANCHOR

43.2 p.d.



For better approximation of tissue especially
when hard or fibrotic (e.g. fistulae, chronic
ulcer), OTSC® Anchor 220tt especially for thin
tissue

	OTSC® Anchor	OTSC® Anchor 220tt
ref. no.	200.10	200.11
working length	1650 mm	2200 mm
max. Ø	2.4 mm	2.4 mm
needle width	12 mm	9 mm
stitch depth	4 mm	2–2.5 mm



type t

teeth with small spikes,
compression and anchoring effect



type gc

elongated teeth with spikes,
application: closure of gastric wall

Ritės siūlo igis turi būti 220 cm

Virškinamojo trakto organų
sienelių audinių užspaudimui skirtos
kabutės sistemos pagalbinis
įrankis; Įrankis skirtas geresniam audini
ų sugriebimui/įtraukimui prieš
uždedant kabutę; Įrankis turi būti
su inkaro pavidalo, su trimis aštriomis
atšakomis; Lankstaus šarvo ilgis
turi būti 165 ir 220 cm; Įrankis sterilus,
vienakartinio naudojimo.

For easier approximation of gaping edges of
a lesion (e.g. perforation).

	OTSC® Twin Grasper®	
ref. no.	200.44	200.45
working length	1650 mm	2200 mm
max. Ø	2.6 mm	2.6 mm

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mation.



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.

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