



OTSC® PROCTOLOGY

Treat complex fistulas and anastomotic leaks

OTSC® clip application is an established procedure for treating complex fistulas and anastomotic leaks in the digestive tract and is now also available for proctology.

- For closure of complex anorectal fistulas and anastomotic leaks.
- No delayed relaxation or rupture of sutures.
- Ergonomic one-hand operated instrument.
- Rapid, minimally invasive procedure.
- Large volume of tissue secured offering high stability at the lesion site.
- Minimal strain on surrounding tissue.

The use of the OTSC® System is intuitive and easy, very similar to other devices. Except for the OTSC® Proctology Clip Cutter all OTSC® Proctology products are disposable and designed for single patient use.



Features of the OTSC® Proctology Clip

- The rounded and atraumatic design of the OTSC® Proctology clip enables placement in the tight anal canal without irritation of adjacent or opposite tissue.
- The teeth of the OTSC® Proctology clip correspond to the endoscopic OTSC® clip type t. Thus the OTSC® Proctology clip provides ideal hold especially in fibrotic tissue.
- The space between the teeth enables a good micro perfusion of the tissue in situ and therefore avoids necrosis and assists healing.



SynMed Ltd.
SynMed House
7 The Pavilion Business Centre
6 Kinetic Crescent
Innova Park
Enfield
EN3 7FJ
Tel: +(44) 01992 782570
Fax: +(44) 01992 667010
www.synmed.co.uk
sales@synmed.co.uk

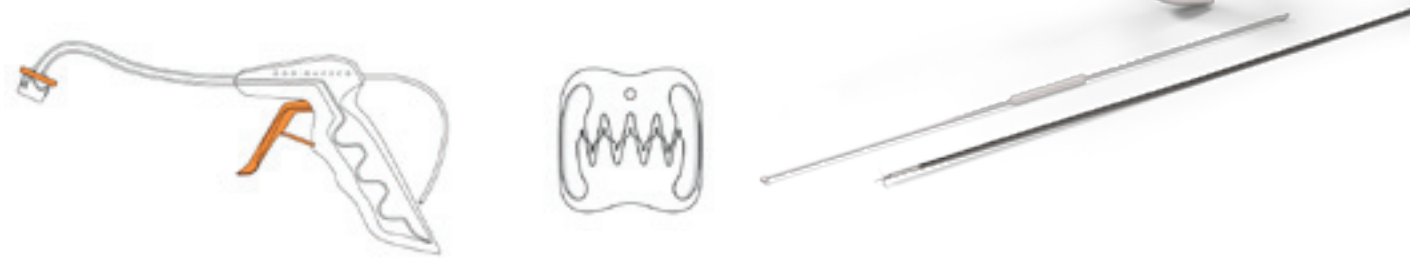
Manufactured by:
Ovesco Endoscopy AG
www.ovesco.com
service@ovesco.com

CE
0124

OTSC® System
© SynMed UK 2014
All Rights Reserved

OTSC® PROCTOLOGY

OTSC® Proctology consists of the applicator with a pre-mounted clip as well as a pre-set inserted thread retriever inside the working channel.



The applicator is inserted transanally under direct vision. By pulling the trigger, the clip is released and pushed into the tissue from the applicator cap.

To facilitate the application, usually U-shaped sutures are placed at the target site.

They can be pulled through the working channel by means of the pre-set thread retriever. Alternatively the OTSC® Proctology Anchor can be used.



| a | b |
|--|-------------------------------|
| Width of compression area = clipping width | Maximum outer diameter of cap |
| 11 mm | 23 mm |

OTSC® Proctology application aids

Two instruments are available that facilitate the use of OTSC® Proctology.



The OTSC® Proctology Anchor can be used for facilitating tissue approximation with the applicator cap in case stay sutures are difficult to apply.



The Fistula Brush can be used for preparation of the fistula tract, removal of tissue, debris and abrasion of the fistula tract.



The OTSC® Proctology Clip Cutter can be used to cut through a clip and remove it, if appropriate.