

THD diagnostic and surgical line

Innovation and practicality for the coloproctologist



TABLE OF CONTENTS

CATEGORY	PRODUCT NAME	CODE	PAGE
SELF ILLUMINATING ANOSCOPES	THD® Light-Scope ANO Bevelled	800093	pg. 2
	THD® Light-Scope ANO Bevelled Sterile	800113	pg. 2
	THD® Light-Scope ANO Truncated	800092	pg. 2
	THD® Light-Scope ANO Truncated Sterile	800112	pg. 2
	THD® N-ANO Bevelled	800134	pg. 3
	THD® N-ANO Truncated	800040	pg. 3
	THD® N-ANO MAXI Bevelled	800166	pg. 3
	THD® N-ANO MAXI Truncated	800165	pg. 3
	THD® Anoscope Pediatric Bevelled	800021	pg. 4
TRADITIONAL ANOSCOPES	THD® Anoscope Pediatric Bevelled STERILE	800012	pg. 4
	THD® Anoscope Pediatric Truncated	800020	pg. 4
	THD® Anoscope Pediatric Truncated STERILE	800011	pg. 4
	THD® Anoscope Medio Bevelled	800024	pg. 5
	THD® Anoscope Medio Bevelled STERILE	800015	pg. 5
	THD® Anoscope Medio Truncated	800023	pg. 5
	THD® Anoscope Medio Truncated STERILE	800014	pg. 5
	THD® Anoscope Maxi Bevelled	800027	pg. 5
	THD® Anoscope Maxi Bevelled STERILE	800018	pg. 5
	THD® Anoscope Maxi Truncated	800026	pg. 5
	THD® Anoscope Maxi Truncated STERILE	800017	pg. 5
SELF ILLUMINATING RECTOSCOPES	THD® Light-Scope Recto Mini	800098	pg. 7
	THD® Light-Scope Recto Mini STERILE	800117	pg. 7
	THD® Light-Scope Recto Mini with insufflation bulb	800100	pg. 7
	THD® Light-Scope Recto Mini with insufflation bulb STERILE	800119	pg. 7
	THD® Light-Scope Recto MAXI	800097	pg. 7
	THD® Light-Scope Recto MAXI STERILE	800116	pg. 7
	THD® Light-Scope Recto MAXI with insufflation bulb	800099	pg. 7
	THD® Light-Scope Recto MAXI with insufflation bulb STERILE	800118	pg. 7
SELF ILLUMINATING SURGICAL ANOSCOPES	TUDA C M LED	000100	- 0
	THD® Surgy Mini LED	800108	pg. 9
	THD® Surgy Mini LED STERILE	800124	pg. 9
	THD® Surgy Maxi LED STERILE	800125	pg. 9
	THD® Light-Scope Procto HRA	800191	pg. 10
RUBBER BAND LIGATION	THD® Bandy	800079	pg. 12

THD DIAGNOSTIC AND SURGICAL LINE

Innovation and practicality for the coloproctologist

line is a complete range of THD disposable devices for diagnosing and treating anorectal diseases. THD devices are ideal for the diagnosis and treatment of numerous proctological diseases, such as haemorrhoids, polyps, condylomas, fistulas, neoplastic lesions, fissures and other lesions of the anorectal region. The continuous technological research and the work by a specialized pool of doctors, researchers and designers make THD devices the most innovative and versatile answer to the needs of specialists, guaranteeing the highest standards of safety, handling and precision of use.

The THD diagnostic and surgical



BENEFITS

PRACTICAL

The self-illuminating devices do not need to be connected to a light source, allowing it to be used in any environment.

SAFE

The self-illuminating products are disposable, preventing any possibility of cross-contamination.

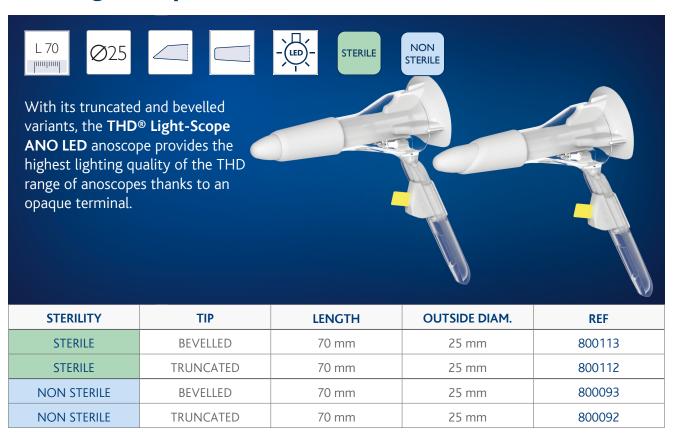
COST-EFFECTIVE

The reduced preparation time between one patient and the next allows more visits to be performed during a clinical session.

SELF ILLUMINATING ANOSCOPES



THD® Light-Scope ANO LED



SELF ILLUMINATING ANOSCOPES

THD® N-ANO



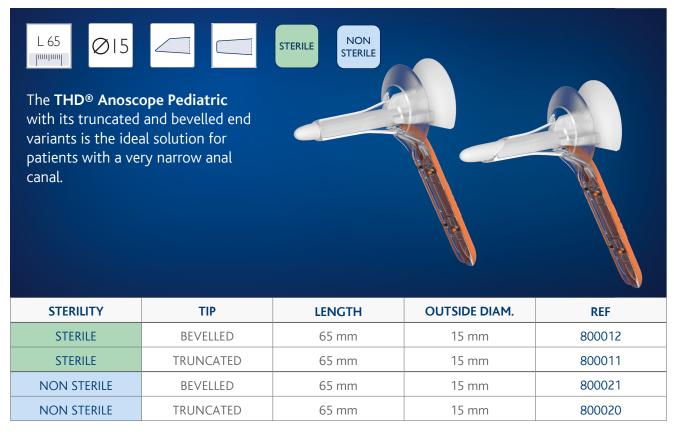
THD® N-ANO Maxi



TRADITIONAL ANOSCOPES

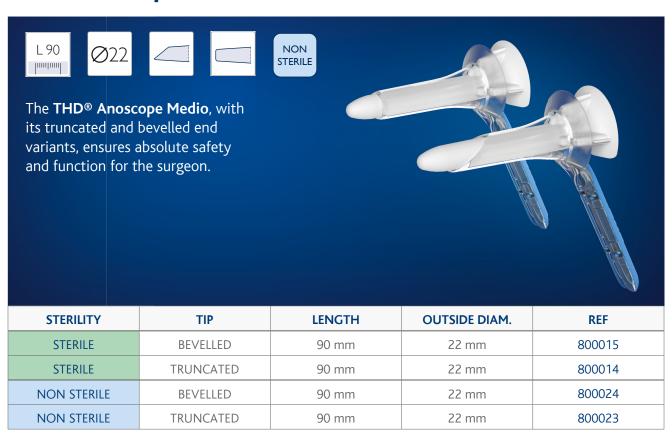


THD® Anoscope Pediatric

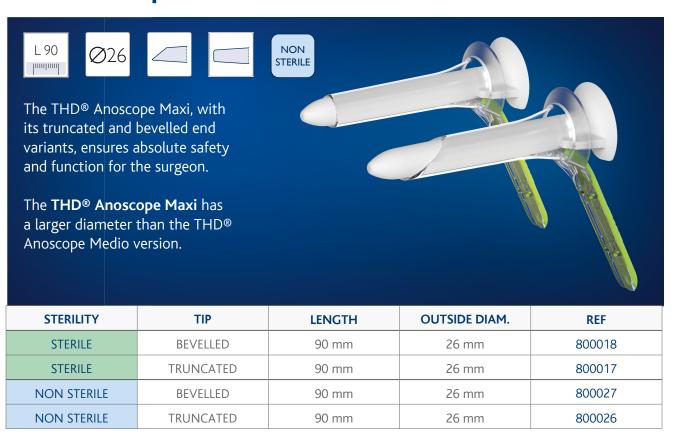


TRADITIONAL ANOSCOPES

THD® Anoscope Medio



THD® Anoscope Maxi



SELF ILLUMINATING RECTOSCOPES

THD® Light-Scope Recto LED MINI & MAXI

The THD self illuminating rectoscopes are single-use devices for inspecting the anorectal canal and the distal region of the sigmoid colon.

They are made of medical-grade polycarbonate and have a powerful built-in LED light.

The LED is activated by simply pulling out a tab, giving a clear and detailed view of the inspection area.

A magnifying glass magnifies the user's view of the inspected area by 4 times (4x).

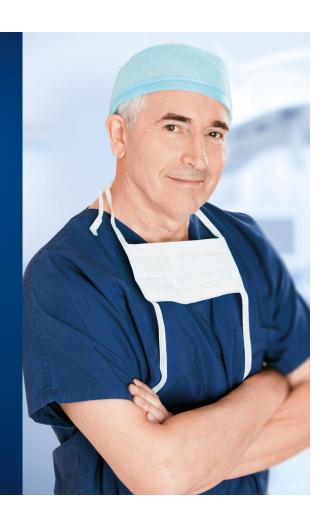


THE THD SOLUTION

The sterile versions of the THD Light-scope Recto LED rectoscopes are an effective solution for performing the "anastomosis air leak test" after an anorectal anastomosis.

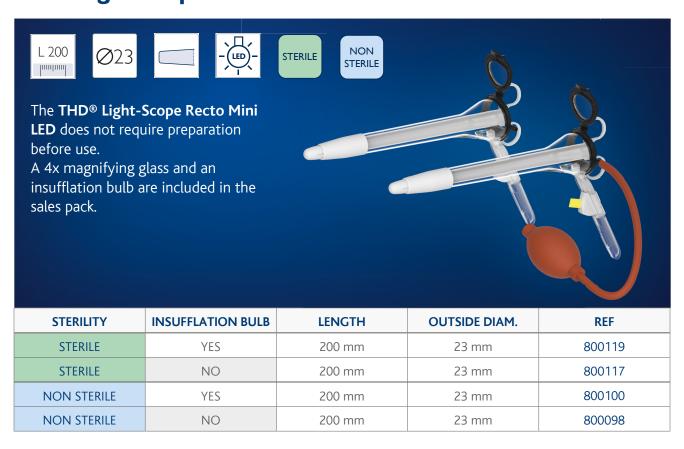
The anastomosis air leak test needs to be performed at the end of resection surgery: this allows the surgeon to understand if the anastomosis is sealed or if another resection procedure is required.

The sterile version of the THD® Light-Scope Recto LED is recommended for use in the operating room, as it is pre-assembled and ready to perform this type of test.

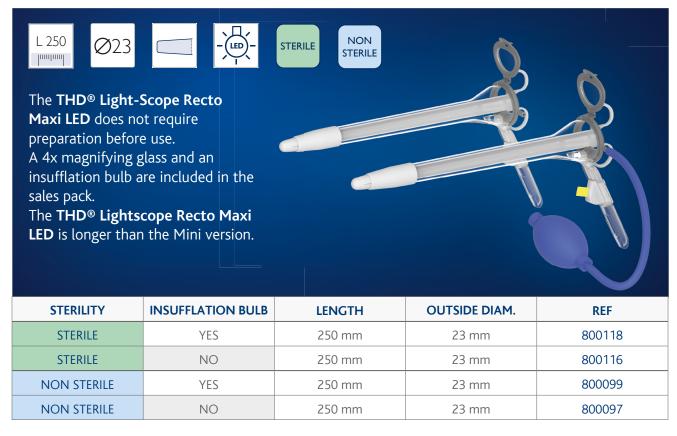


SELF ILLUMINATING RECTOSCOPES

THD® Light-Scope Recto Mini LED



THD® Light-Scope Recto Maxi LED



THD® SURGY

THD® Surgy

To aid the surgeon and to ensure absolute patient safety, it is essential that the instruments used during transanal procedures are precise, manageable and practical.

The THD surgical line offers THD® Surgy, the exclusive surgical retractor made of medical grade polycarbonate that is available in both Mini and Maxi versions.

THD® Surgy has a powerful built-in LED light that provides a clear and detailed view of the area being inspected and is activated by removing a practical tab.



THE THD SOLUTION

Anorectal surgical procedures have often been performed with inadequate lighting and surgeons have passively accepted this limitation as an inevitable fact.

THD® Surgy provides intense light where it is needed, without annoying shadows or bright reflections from the metal retractor.

The ergonomics of using THD® Surgy are improved by the fact that there are no optical fibre cables and that external light sources are not needed.

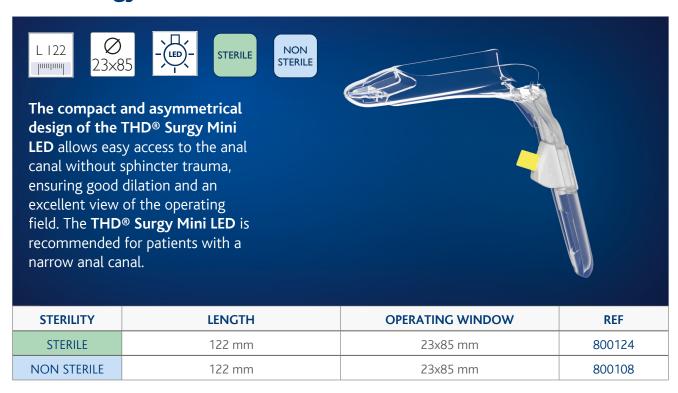
The material used prevents any burns caused by accidental contact between the electrosurgical unit and a metal retractor.

This single-use system eliminates the risk of crosscontamination and the need for re-sterilization, which reduces the number of feasible procedures that can be performed.

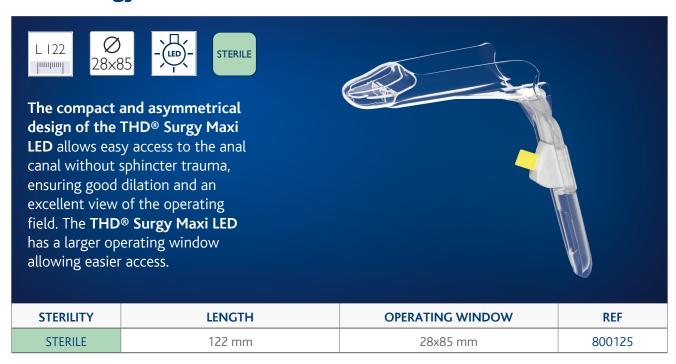


THD® SURGY

THD® Surgy Mini LED



THD® Surgy Maxi LED



THD® LIGHT-SCOPE PROCTO HRA

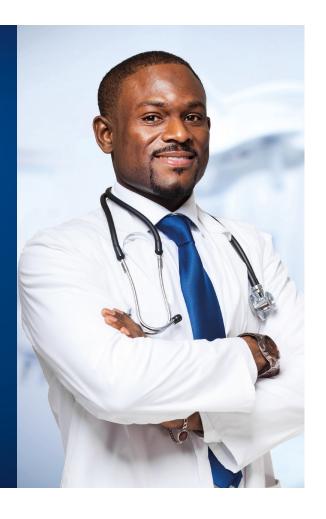


THE THD SOLUTION

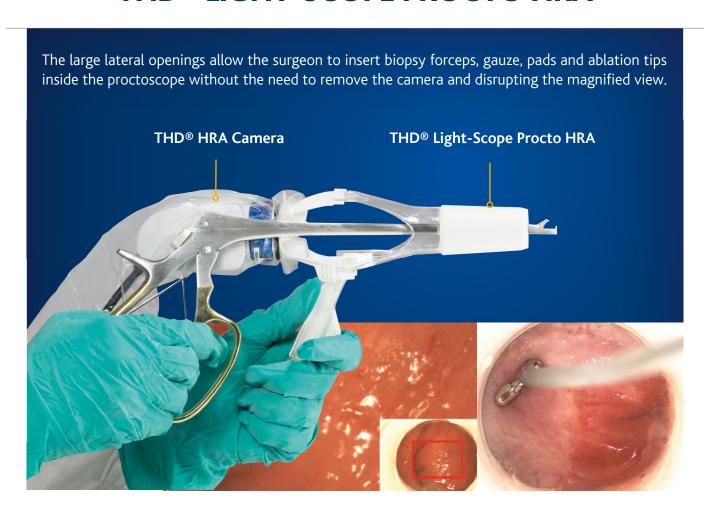
Early diagnosis and prevention play a fundamental role in managing the treatment of anal cancer and the lesions that precede it, known as anal dysplasia.

The progression from anal dysplasia to anal cancer is slow: this long period allows pre-cancerous lesions to be diagnosed and treated.

The THD® Light-Scope Procto HRA proctoscope defines a new treatment standard by allowing diagnostic biopsies and treatments to be performed under magnification.



THD® LIGHT-SCOPE PROCTO HRA



THD® Light-Scope Procto HRA



THD® BANDY

THD® Bandy

THD® Bandy is a single-use medical device for the treatment of low grade haemorrhoids.

THD Bandy is a suction rubber band ligator ready for immediate use that does not need to be cleaned and sterilised.

THD® Bandy includes the ligator, 4 rubber bands and loading system with advancement cone. The surgeon positions the rubber band with one hand without the need of any assistance.



THE THD SOLUTION

THD® Bandy does not have the typical disadvantages of traditional systems.

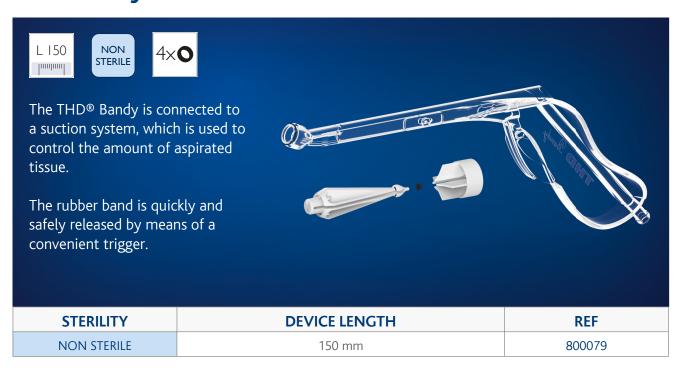
The Bandy THD® ligator is made of a transparent plastic material, allowing the amount of aspirated tissue to be viewed directly. The single-use system eliminates the risk of cross-contamination and the need for re-sterilisation, which reduces the time between one patient and the next.

The suction from the THD® Bandy ligator eliminates the need for forceps; the surgeon then has a free hand to maneuver the anoscope for easier insertion of the ligator. The THD® N-Ano Mini & Maxi single-use anoscopes, equipped with a built-in LED light and ergonomic shape, together with THD® Bandy are the perfect combination for an optimal ligation.



THD® BANDY

THD® Bandy



THE BASIC STEPS













SPECIFICATIONS

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	THD® Surgy Mini LED	800108
SELF ILLUMINATING	THD® Surgy Mini LED STERILE	800124
SURGICAL ANOSCOPES	THD® Surgy Maxi LED STERILE	800125
	THD® Light-Scope Procto HRA	800191
RUBBER BAND LIGATION	THD® Bandy	800079

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