





"The new Padlock Clip™ seems to be simple to use and effective in different clinical settings, particularly in "difficult" scenarios like recurrent bleeding."\*

\*Novel endoscopic over-the-scope clip system, World Journal of Gastroenterology, Volume 21, Issue 48, December 2015. Elia Armellini, MD, Stefano Francesco Crinò, MD, Marco Orsello, MD, Marco Ballarè, MD, Roberto Tari, MD, Silvia Saettone, MD, Franco Montino, MD, Pietro Occhipinti, MD 1



## Full circumferential tissue closure...

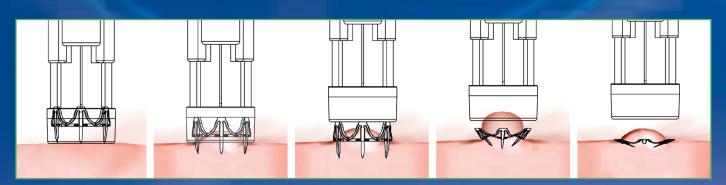
The Padlock Clip™ defect closure system facilitates fast and effective full circumferential tissue closure while still maintaining blood flow to promote healing.

## The Padlock Clip™ defect closure system features...

- A pre-loaded, self-grasping clip designed to encircle, lift, close, and potentiate the healing of tissue defects
- Quick and easy attachment to the outside of the endoscope
- Intuitive "push of the thumb" deployment

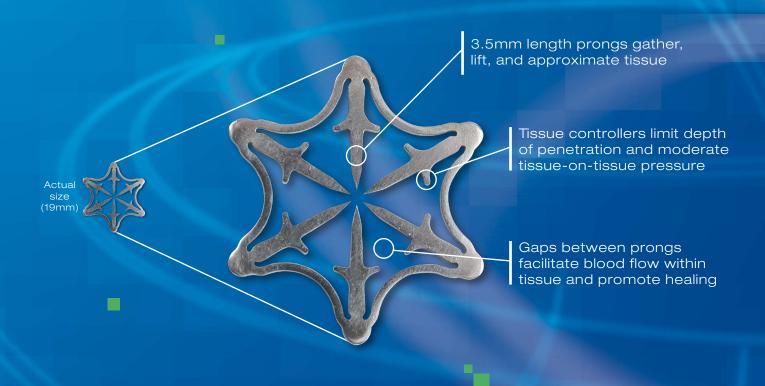


One clip design for all indicated applications including - hemostasis and closure of ulcers, fistulas, perforations and polyp resection sites < 1.5cm.



The Padlock Clip™ system lifting and compressing tissue from a target lesion to provide defect closure.

The Padlock Clip™ device is made of flexible, super elastic alloy and lays flat against the tissue, offering low profile radial compression.



For more information on the Padlock Clip™ defect closure system, contact US Endoscopy today.

product number	description	length (cm)	endoscope tip diameter (mm)	tissue chamber depth (cm)	tissue chamber diameter (cm)	sterile	units/ box
C910001	Padlock Clip <sup>™</sup> defect closure device	162	9.5-11	1.0	1.1	yes	1
C913131*	Padlock Clip Pro-Select™ defect closure device	162	11.3 11.5 12.0 12.5 13.0 13.5 14.0	0.3 0.4 0.8 1.1 1.3 1.5	1.1	yes	1

<sup>\*</sup>Ability to adjust tissue chamber depth based on scope diameter

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