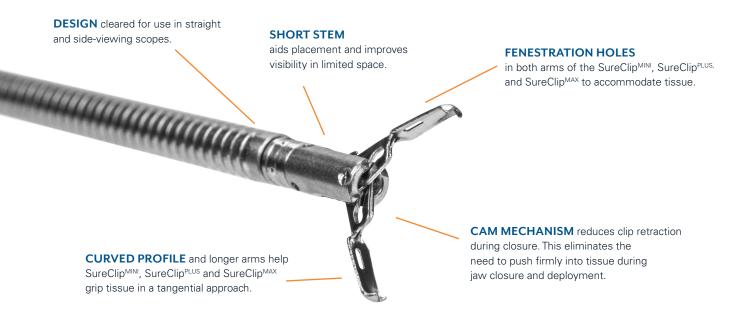


# SURECLIP ACCURATE & EFFECTIVE HEMOSTASIS



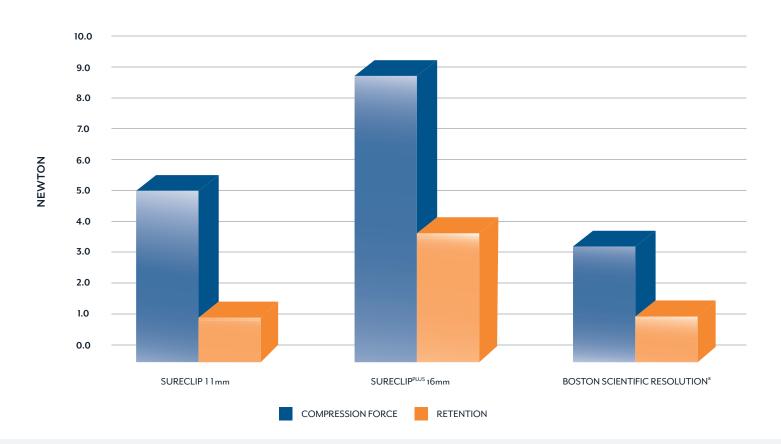


# GREATER CLOSURE/ COMPRESSION FORCE<sup>1</sup>

Testing was completed to determine the compression force between the clip arms and overall locking force. The closure/compression force evaluation confirmed that both SureClip and SureClipPlus have greater average clamping strength than that of Boston Scientific Resolution®.

# **EXCELLENT RETENTION STRENGTH<sup>2</sup>**

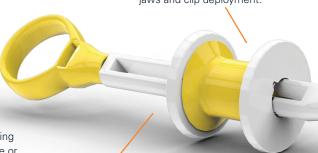
When comparing the SureClip<sup>PLUS</sup> to other competitive hemostasis clips, testing showed that SureClip<sup>PLUS</sup> has greater retention strength on average than Boston Scientific Resolution<sup>®</sup>. Additionally, SureClip demonstrated similar strength on average compared to Resolution<sup>®</sup>.



The SureClip's rotatability is smooth, with a handle that allows controlled movements with intuitive functionality.

#### **SPOOL**

This design provides familiar actuation for opening/closing jaws and clip deployment.



#### RIBBED CATHETER

The latex-free Ribbed Catheter surrounds a torque wire that provides 1:1 response and 360° rotation without inadvertent clip deployment or helicoptering.

# THUMB RING

Ergonomic Thumb Ring design allows for one or two-handed clip deployment.

## LOCKING SPOOL MECHANISM

Mechanism provides tactile and audible feedback of clip deployment. Spool is locked in place and clip is released automatically.

## **ROTATION GRIP**

This allows for 360° bidirectional controlled rotation and placement of clip on targeted tissue.

The SureClip is, in my opinion, clearly better than the competitions' clip because of its accuracy, reliability, and functionality.

- VK Sharma, MD, FASGE, FACG, AGAF

# NICKEL (NI) SENSITIVITY<sup>3</sup>

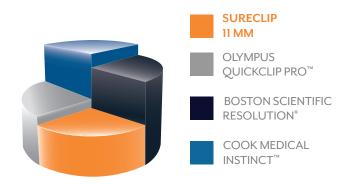
Several metals may be used in the manufacture of hemostasis clips and most have varying degrees of nickel content. SureClip is made from medical-grade stainless steel, which contains some nickel.

### MATERIAL / APPROXIMATE % OF NICKEL

Stainless Steel	Elgiloy	Nitinol
6-8%	14-16%	>50%

When nickel is present, the surface area of the clip and its potential contact with patient may also be relevant. In testing, SureClip was found to have the smallest surface area when compared with 3 competitive hemostasis clips.

## **ESTIMATED TOTAL SURFACE AREA**





# **SPECIFICATIONS**

## SURECLIPMINI LOWEST PROFILE STERILE 2

Order Number	Henry Schein Item Number	Opening Width (mm)	Sheath Diameter (mm)	Working Length (cm)	Minimum Channel Size(mm)	Package Units		
RC30415	132-5180	8	Max 2.6	235	2.8	2/Box		
RC30411	132-5187	8	Max 2.6	235	2.8	10/Box		
SURECLIP SHORTEST STEM STERILE 2								
RC30445	132-5724	11	Max 2.6	235	2.8	2/Box		
RC30441	132-5723	11	Max 2.6	235	2.8	10/Box		
SURECLIPPLUS GREATEST CLOSURE/COMPRESSION FORCE STERILE 2								
RC30385	128-5657	16	Max 2.6	235	2.8	2/Box		
RC30381	128-5655	16	Max 2.6	235	2.8	10/Box		
SURECLIP <sup>MAX</sup> WIDEST JAW OPENING* STERILE ②								
RC30545	136-6309	17	Max 2.6	235	2.8	2/Box		
RC30541	136-6310	17	Max 2.6	235	2.8	10/Box		

<sup>\*</sup>Jaws will open to the maximum reach when placed in contact with tissue.

# INDICATIONS FOR USE

The SureClip Repositionable Hemostasis Clip is indicated for Endoscopic clip placement within the Gastrointestinal tract of adult patients only via a straight or side-viewing flexible endoscope for the purpose of :

- (1) Endoscopic marking;
- (2) Hemostasis for
  - (a) Mucosal / sub-mucosal defects < 3 cm,
  - (b) Bleeding ulcers,
  - (c) Polyps < 1.5 cm in diameter,
  - (d) Diverticula in the colon,
  - (e) Arteries < 2 mm
  - (f) Prophylactic clipping to reduce the risk of delayed bleeding post lesion resection;
- (3) As a supplementary method, closure of GI tract luminal perforations <20 mm that can be treated conservatively.

# MR CONDITIONAL

Non-clinical testing has demonstrated the SureClip Repositionable Hemostasis Clip is MR Conditional according to ASTM F2503.

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<sup>&</sup>lt;sup>1</sup> Bench testing was performed (n=12) per device. Test report: MTN-ROCC-TR/JP-004.

<sup>&</sup>lt;sup>2</sup> Bench testing was performed (n=20) per device. Test report: MTN-ROCC-TR-CM-01 Rev:A2.

<sup>&</sup>lt;sup>3</sup> Independent testing was conducted at the Modern Analysis Center, Nanjing University.