


Hemostasis Clip

Mark, Bleeding-stop, Suture solution

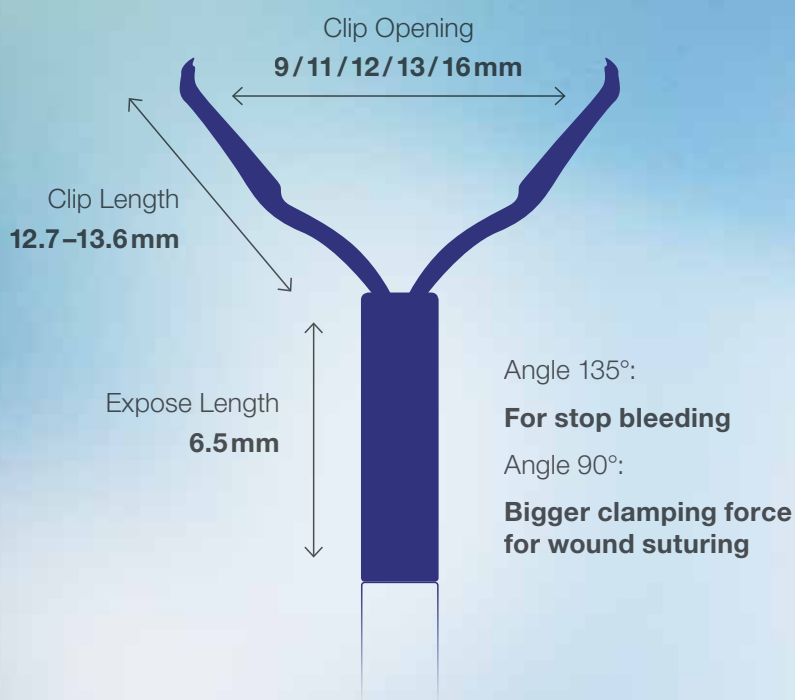


This device is used for endoscopic clip placement within the gastrointestinal tract for the purpose of endoscopic marking, hemostasis for mucosal/submucosal defects, bleeding ulcers, arteries and polyps in the GI tract.

Hemostasis Clip

Mark, Bleeding-stop, Suture solution

Catalog No.	Sales Unit	Outer Ø	Working Length	Requested min. Channel	Clip Opening	Clip Length
ECS-09-26-165	Box of 10	2.6mm	165cm	2.8mm	9mm	12.7mm
ECS-09-26-230	Box of 10	2.6mm	230cm	2.8mm	9mm	12.7mm
ECS-11-26-165	Box of 10	2.6mm	165cm	2.8mm	11mm	12.7mm
ECS-11-26-230	Box of 10	2.6mm	230cm	2.8mm	11mm	12.7mm
ECS-12-26-165	Box of 10	2.6mm	165cm	2.8mm	12mm	12.7mm
ECS-12-26-230	Box of 10	2.6mm	230cm	2.8mm	12mm	12.7mm
ECS-13-26-165	Box of 10	2.6mm	165cm	2.8mm	13mm	13.6mm
ECS-13-26-230	Box of 10	2.6mm	230cm	2.8mm	13mm	13.6mm
ECS-16-26-165	Box of 10	2.6mm	165cm	2.8mm	16mm	13.6mm
ECS-16-26-230	Box of 10	2.6mm	230cm	2.8mm	16mm	13.6mm



Opening span
Impact the tissue size and clamping area

Clip length
Impact the clamping force

Angle
Functional definition

Expose length
Impact the operation and force

- Reopening Capability—Engineered to enable opening and closing up to more than ten times prior to deployment, aiding in repositioning of the clip.
- Pre-Loaded—Ready-to-use, which is essential for emergency bleeding situations.
- Rotatable—Enable you to more easily orient and position at the site.
- 9-16mm-wide Jaw Span—Provide clip models with various opening widths for different clinical needs.
- One hand control—Ergonomic designed to facilitate effective and efficient repositioning of the clip.



ENDO-FLEX GmbH

Alte-Hünxer-Str. 115
46562 Voerde, Germany
Telefon: +49 281 94400-0
Fax: +49 281 94400-11
Email: sales@endo-flex.de
www.endo-flex.de