

Hemoclip

STERILE EO



➤ DISTRIBUTOR

LIFE PARTNERS EUROPE 161 avenue Gallieni – 93170 Bagnole - France Tel.: +33 1 49 88 01 01 / Fax: +33 1 48 59 70 72 E-mail: life@lifeurope.com Website: www.lifeurope.com	Quality Representative Quality Manager Tel: +33 1 49 88 01 01 Fax: +33 1 49 88 83 45 E-mail: quality@lifeurope.com
--	--

➤ PRODUCT INFORMATION

Commercial name:

Hemoclip



Simple of use, this clip is premounted on its supporting catheter and is ready to use.

This clip is rotatable (360°) and repositionable: it can be opened, closed and turned several times before being launched.

Several maximal openings and angled tips and catheter lengths are available.

The clip can be placed within the Gastro-intestinal (GI) tract for the purpose of hemostasis for:

- Mucosal/sub-mucosal defects < 3 cm,
- Bleeding ulcers,
- Arteries < 2 mm,
- Polyps < 1.5 cm in diameter,
- Diverticula in the colon,

This clip can be used as a supplementary method for closure of GI tract luminal perforations < 20 mm or for endoscopic marking.

Compatible RMI.



Indications: the clip is compatible with endoscope, which is indicated for clip placement within digestive tract for the purpose of mechanical pressure treatment of bleeding of small arteries and pulsation. The device is intended for single use.

REFERENCES	CLIP MAXIMAL OPENING	JAWS LENGTH	ANGLED TIP	CATHETER LENGTH	CLAMPING FORCE
NLS/HC-S90-26-230*	9 mm	5 mm	90°	230 cm	- High clamping force
NLS/HC-26-230-W	11 mm	5 mm	135°	230 cm	- Medium clamping force
NLS/HC-26-270	11 mm	5 mm	135°	270 cm	- Medium clamping force
NLS/HC-L-26-230-W	13 mm	5 mm	135°	230 cm	- Medium clamping force
NLS/HC-XL90-26-230-W	16 mm	6 mm	90°	230 cm	- Gathering more tissue

Catheter diameter: 2.6 mm

* *Special request*

Type of individual packing: **sterile blister**
 Overall packaging: **cardboard box of 5 units**

➤ **TECHNICAL INFORMATIONS**

Materials:

Handle: Plastic ABS
 Spring tube: Stainless steel + PE covered
 Clip: Stainless steel

Contains:

Latex: Yes No
 Products of animal origin: Yes No
 PVC: Yes No
 Phthalate and DEHP: Yes No
 Bisphenol A: Yes No



Sterility:

Sterile : Yes No
 Sterilization mode : Ethylene oxide gas
 Number of Uses: Disposable



Storage:

Storage conditions: After packaging, the device shall be stored in an environment of relative humidity below 80%, temperature between -10°C and 40°C.
 Use by date: 3 years

Other data:

GMDN classification: 32020 (UMDNS Code)

Barcode: Yes No
 Used reference: HIBC GS1-128
 Information included:
 Used reference: Yes No
 Lot number: Yes No
 Use by date: Yes No

Use:

Correct and safe use: Cf. Instructions for use
 User advice (instructions for use, precautions and contraindications): Cf. Instructions for use
 (CE mark destination): Cf. Instructions for use

Manufacturer :

Manufactured by: Anrei Medical (HZ) Co., Ltd.
 Country: China

CE Mark:

9 mm & 11 mm: CE mark granted by EZU, Certifying body number: 1014
 13 mm & 16 mm: CE mark granted by TÜV SÜD, Certifying body number: 0123
 According to European directive 93/42/CEE, annex II excluding 4
 Class IIb medical device, according to rule 8