



SALES CATALOGUE 2024





## HISTORY

Started as a distributor in the endoscopic field 30 years ago, we identified the needs of the European market. We felt that the current offering did not respond to the needs of the market. This resulted in the launch of Vytal with which we developing a full range of endoscopic accessories.

By working very closely with physicians and listening to their needs, we manage to bring innovations that contribute to their daily activities. Combined with our profound knowledge of the market we succeeded to create a qualitative, innovative and sustainable product portfolio of endoscopic accessories.

Our network and sales market grew, evolving us into the company we are today.

## YOUR PARTNER IN ENDOSCOPY

Working from the heart of France, we are providing endoscopic accessories, service and training to numerous customers around the world. The idea has remained the same. We partner with healthcare professionals and distributors to bring innovation and to make our product portfolio even more responsive to market needs.

Our strong organisation allows us to monitor, control and improve our supply chain on a daily basis. All our suppliers are subjected to strict quality requirements in terms of social commitment, regulatory affairs and environmental impact.

As the central partner between the healthcare community and manufacturing, we believe we can have a positive impact on creating a more sustainable healthcare community and improve procedure efficiency with the ultimate goal of enhancing patient comfort.

## OUR COMMITMENT : INVESTING IN THE FUTURE OF HEALTHCARE

At Vytal, we are aware of the healthcare sector's impact on the environment. We are continuously looking for sustainable alternatives to improve our products and supply chain. Our commitment translates into achieving the EcoVadis Gold Medal, ISO 14001 and signing the UN Global Compact.

We audit the production sites and conduct regular visits to ensure working conditions and the quality of our products. In 2015, we achieved ISO 13485 certification. By following this strict quality management system, we continuously invest in quality across the chain.

We have established an expert network consisting of KOLs and distributors to always stay on top of new developments in the market. Thanks to this cooperation and by listening carefully to the needs of the market, we can improve our product portfolio and be the expert in endoscopic accessories.

**Together we bring Innovation through Cooperation.**



# NOVA CLIP R<sup>3</sup>

## HEMOCLIP

BACK TO SUMMARY



Primary packaging: individual pouch  
Secondary packaging: cardboard box

Priemonė hemostazei – sukamieji 360 laipsnių, vienkartiniai su pakartotino atidarymo galimybe, pakartotinų atidarymų apribojimas ne mažiau kaip 5 kartai

Description:

- 360° rotation with the possibility to freeze the rotation once well positioned,

- Repositionnable,
- Ready for use,
- MRI conditional.

maksimalus įleidžiamosios dalies skersmuo ne daugiau kaip 2,75mm

References	Clip		Catheter		Handle color	Minimum delivery quantity
	Maximal opening (mm)	Jaws angle	Diameter (mm)	Length (cm)		
NLS/HC-S90-26-230-W*	9	90°	2.6	230	●	10
NLS/HC-26-230-W	11	135°	2.6	230	●	10
NLS/HC-26-270-W*	11	135°	2.6	270	●	10
NLS/HC-L-26-230-W	13	135°	2.6	230	●	10
NLS/HC-XL90-26-230-W*	16	90°	2.6	230	●	10

Minimum working channel diameter : 2.8 mm

\* Special request, delivery time on demand

Darbinis ilgis 2200-2300mm

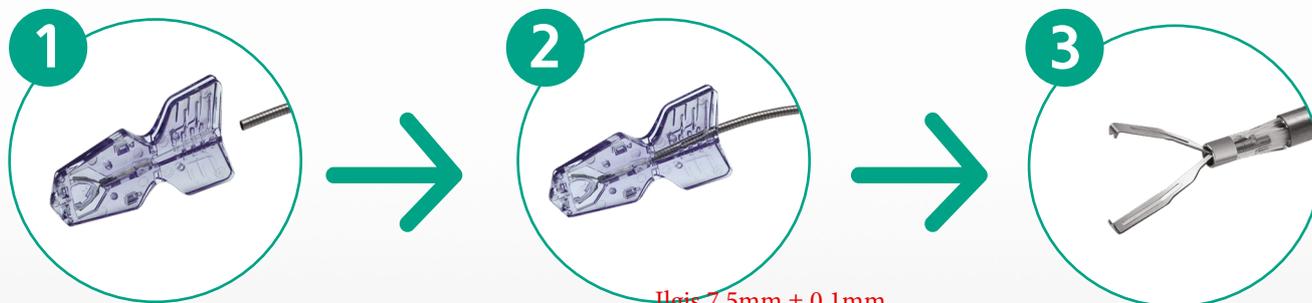
Atidarymo plotis 11mm

# ECOCLIP & REUSABLE HANDLE



BACK TO SUMMARY

## HEMOCLIP



Ilgis 7,5mm ± 0,1mm



Pritaikyti daigkartinio naudojimo klipavimo sistemai „OLYMPUS“

Ecoclip



Vienkartiniai, sterilūs

Primary packaging: Pouch

Secondary packaging: cardboard box

Description:

- Intuitive mounting system,
- Rotatable.

Clip references	Opening (mm)	Jaws angle	Color	Minimum delivery quantity
NLS/RHC-8-90	8	90°	●	30
<u>NLS/RHC-8-135</u>	<u>8</u>	<u>135°</u>	●	30

Handle

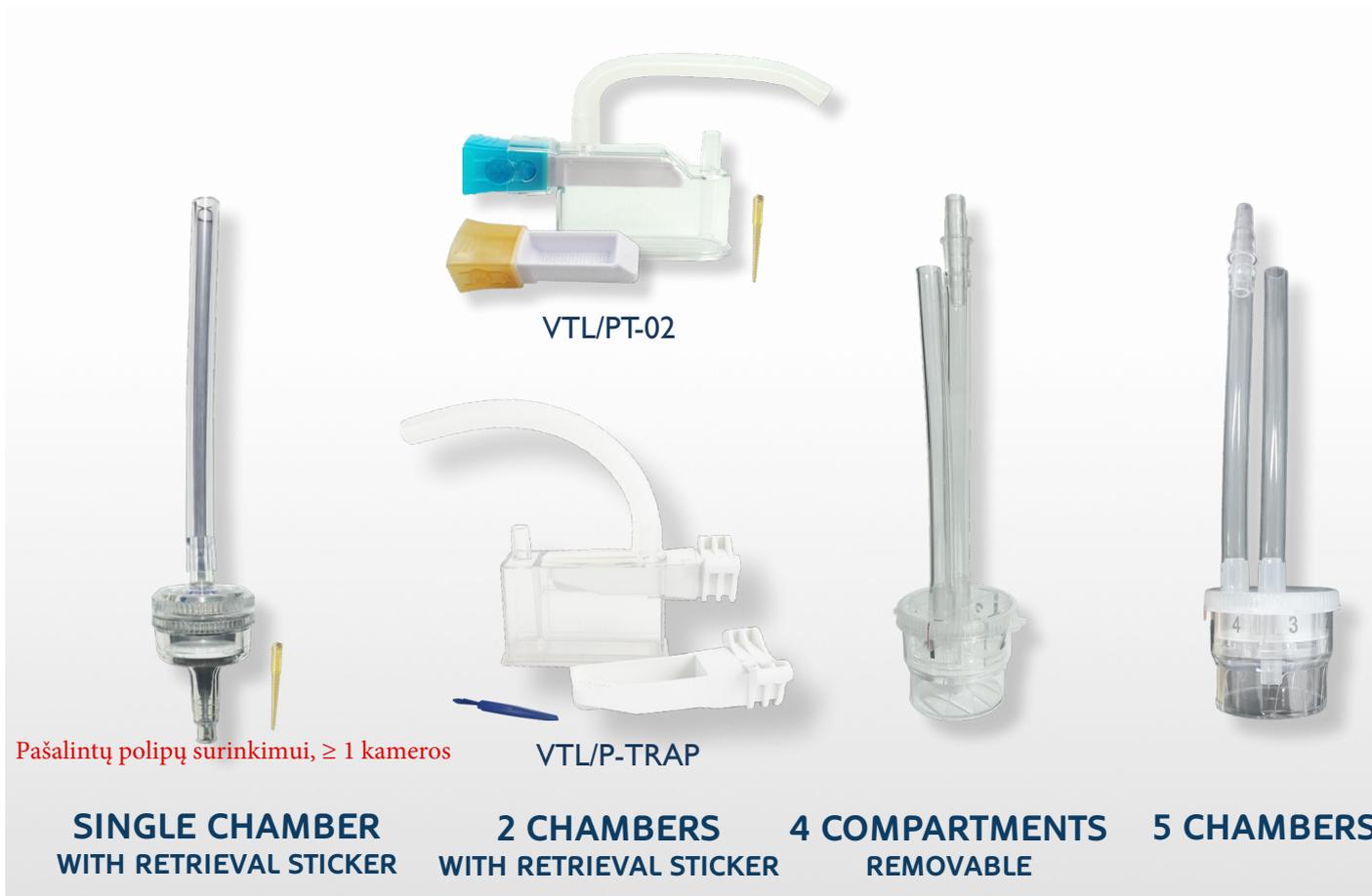


Atsidarymo kampas 135°

Primary packaging: Pouch

Secondary packaging: cardboard box

Handle reference	Catheter length (cm)	Catheter diameter (cm)	Minimum working channel diameter (mm)	Minimum delivery quantity
NLS/RHCDFD-28-230	230	≤ 2.75	2.8	1



Pašalintų polipų surinkimui,  $\geq 1$  kameros

**SINGLE CHAMBER  
WITH RETRIEVAL STICKER**

**2 CHAMBERS  
WITH RETRIEVAL STICKER**

**4 COMPARTMENTS  
REMOVABLE**

**5 CHAMBERS**



Vienartinio naudojimo, jungiama prie atsiurbimo sistemos

Primary packaging: Pouch  
Secondary packaging: cardboard box

Description:

- Polyps collection during endoscopic procedures.

References	Description	Minimum delivery quantity
VTL/PT-01	Polyp trap single chamber with retrieval sticker	200
VTL/PT-02	Polyp trap 2 drawers with retrieval sticker	40
VTL/P-TRAP*	Polyp trap 2 drawers with retrieval sticker	24
VTL/PT-04	Polyp trap 4 compartments removable	100
VTL/PT-05	Polyp trap 5 chambers	100

\* Special request, delivery time on demand