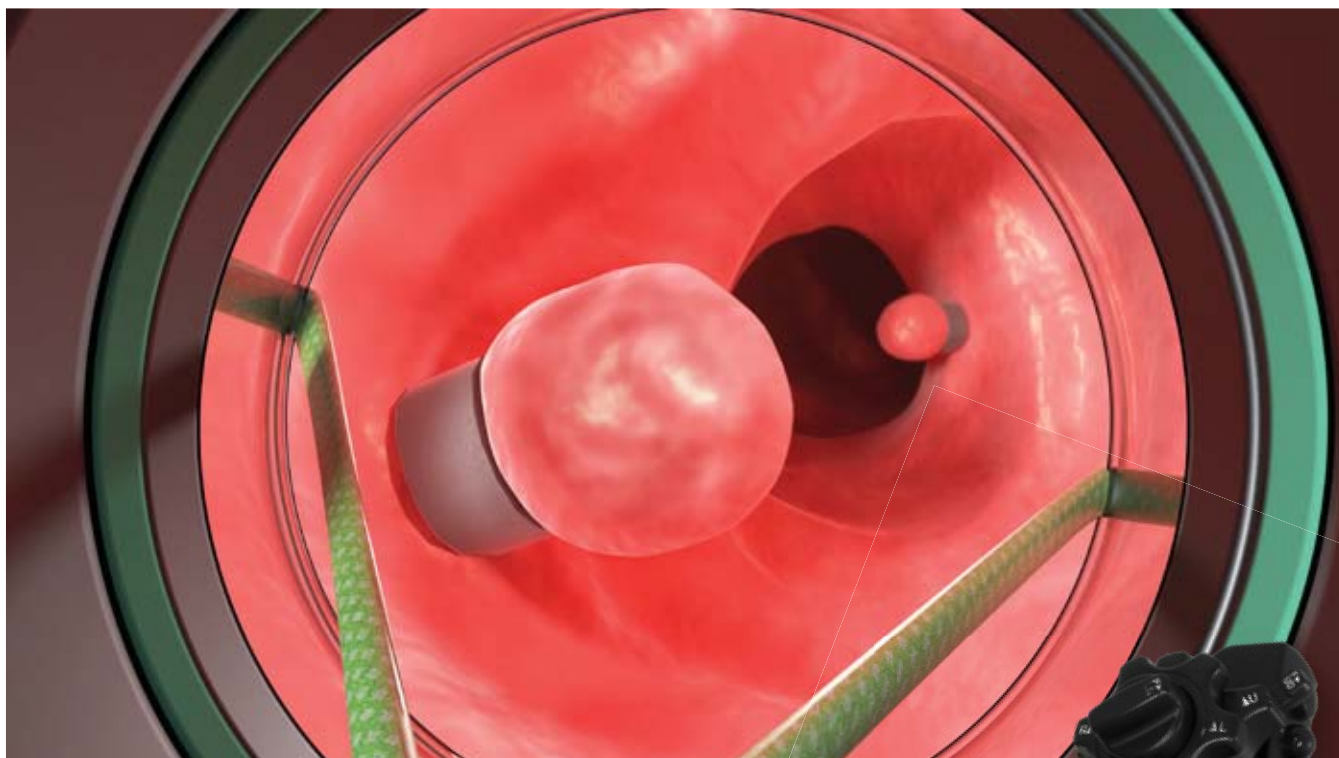


Multi-Band Ligator

/Ligateur à élastiques /Ligador de Multibandas

EZY[®]
Shoot



Multi-Band Ligator

/Ligateur à élastiques /Ligador de Multibandas

Pre-loaded guiding catheter for easy mounting

/Cathéter guide pré-monté pour un montage facile /Catéter guía pré cargado para fácil montaje

Universal luer-lock connection for cleaning

/Connexion luer-lock universelle pour nettoyage /Conexión universal luer-lock para lavado

Silicone ring for better suction

/Anneau en silicone pour une meilleure succion /Anillo en silicona para mejor succión

Can be mounted on all endoscopes

/Peut être monté sur tous les endoscopes /Puede ser montado en todas las marcas de endoscopio

Green color code ring for quick identification of the last shot

/Code couleur vert de l'anneau pour une identification rapide du dernier tir/Código color verde para fácil identificación del último disparo

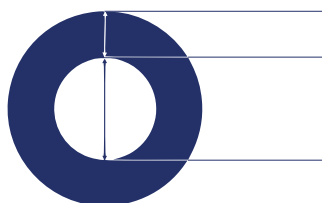
Available in 6, 7, 10 latex

/Disponible en 6, 7, 10 en latex/Disponible en 6, 7, 10 disparos en latex



Reference Réf. / Ref.	CATHETER CATHÉTER / CATÉTER		Quantity (shots) Quantité (tirs) / Cantidad (Disparos)	RING ANNEAU / ANILLO		ENDOSCOPE ENDOSCOPE / ENDOSCOPIO
	Length (cm) Long. / Longitud	Diam. (mm) Diam. / Diám.		Internal diam. in released position (mm) Diam. interne en position relâchée Diám. Interno una vez suelto el anillo	Thickness in released position (mm) Epaisseur en position relâchée Espesura una vez suelto el anillo	
GF-OVL100	150	2.2	6 latex	1.90	1.75	8.5-11.5
GF-OVL501	150	2.2	7 latex	1.90	1.75	8.5-11.5
GF-OVL510	150	2.2	10 latex	1.90	1.75	8.5-11.5
*GF-OVL100-RU	150	2.2	6 latex	1.90	1.75	8.5-11.5
*GF-OVL100-R	Reusable Handle					

*Disposable Kit for reusable handle or Reloading Unit / Kit desechable para mango reutilizable o unidad de recarga



Thickness in released position

/Epaisseur de la bande élastique après largage
/Espesor de la banda una vez disparada

Internal diam. in released position

/Diamètre interne de la bande élastique après largage
/Diámetro interno de la banda una vez disparada



The management system of

G-Flex Europe Sprl

Rue de l'Industrie 20
1400 Nivelles, Belgium

has been assessed and certified as meeting the requirements of

Directive 93/42/EEC

on medical devices, Annex II (excluding Section 4)

For the following products

**Multiband Ligator, non-sterile disposable device
for the treatment of oesophageal varices.
Sterile Non-Vascular Guidewires
Sterile Extraction Baskets & lithotripsy system
Sterile Disposable Hemoclip system
Sterile Disposable Biopsy Forceps**

Where the above scope includes class III medical device(s), a valid EC Design Examination Certificate according to Annex II (Section 4) is a mandatory requirement for each device in addition to this certificate to place that device on the market.

This certificate is valid from 16 December 2019 until 01 June 2023
and remains valid subject to satisfactory surveillance audits.
Issue 1. Certified since 01 April 2013
and first certified by SGS Belgium NV since 16 December 2019

Certification is based on reports numbered BE/AND 12/1285.QMD

Authorised by



SGS Belgium NV, Notified Body 1639

SGS House Noorderlaan 87 2030 Antwerp Belgium
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LPMD5007 - Certificate CE1639 Annex II-4_EN rev. 02

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