

Suction Coagulation Probe

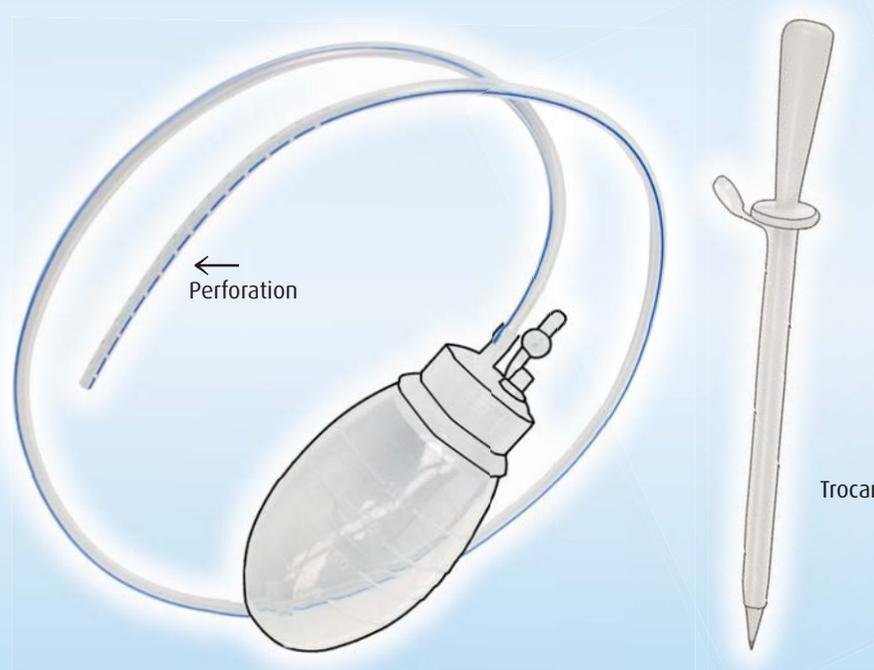
Used for suction and coagulate during endoscopic mucosal resection



Art. No.	Tip Ø (mm)	Sheath Ø (mm)	Working Length (cm)	Working Channel Ø (mm)
SCP	2.5	2.6	230	2.8

Wound Drainage and Suction

Silicone Bulb 100ml
Drainage feature with a radiopaque stripe for x-ray detection.



Art. No.	Productname	Size (Fr/CH)	Length (mm)
CDD12	Silicone bulb and tube	12	900
CDD14	Silicone bulb and tube	14	900
CDD16	Silicone bulb and tube	16	900
CDD18	Silicone bulb and tube	18	900

SPS 12	Trocar only
SPS 14	Trocar only
SPS 16	Trocar only
SPS 18	Trocar only

Multiband Ligator

Barrel with 6 bands

Used for endoscopic ligation of esophageal varices at or above gastroesophageal junction

Fits on wide range of endoscopes
Second last band light colour
Barrel with 7 bands available

Standard Band Ligator

Requires 9.5 to 11.2 mm
Endoscope diameter

Paediatric Band Ligator

Requires 8.0 to 9.5 mm
Endoscope diameter



Multiband Ligator Colonic

Used for endoscopic ligation of colonic varices

Fits on wide range of endoscopes
Second last band light colour

Band Ligator Colonic Set contains:

Applicator, Barrel loaded with 6 bands
or Barrel loaded with 7 bands
Atraumatic plastic hook with tube
Flushing needle blunt tip
Second last band with light colour
Requires 12.8 to 13.5 mm
Endoscope diameter

Barrel Colonic contains:

Barrel loaded with 6 bands
or Barrel loaded with 7 bands
Atraumatic plastic hook with tube



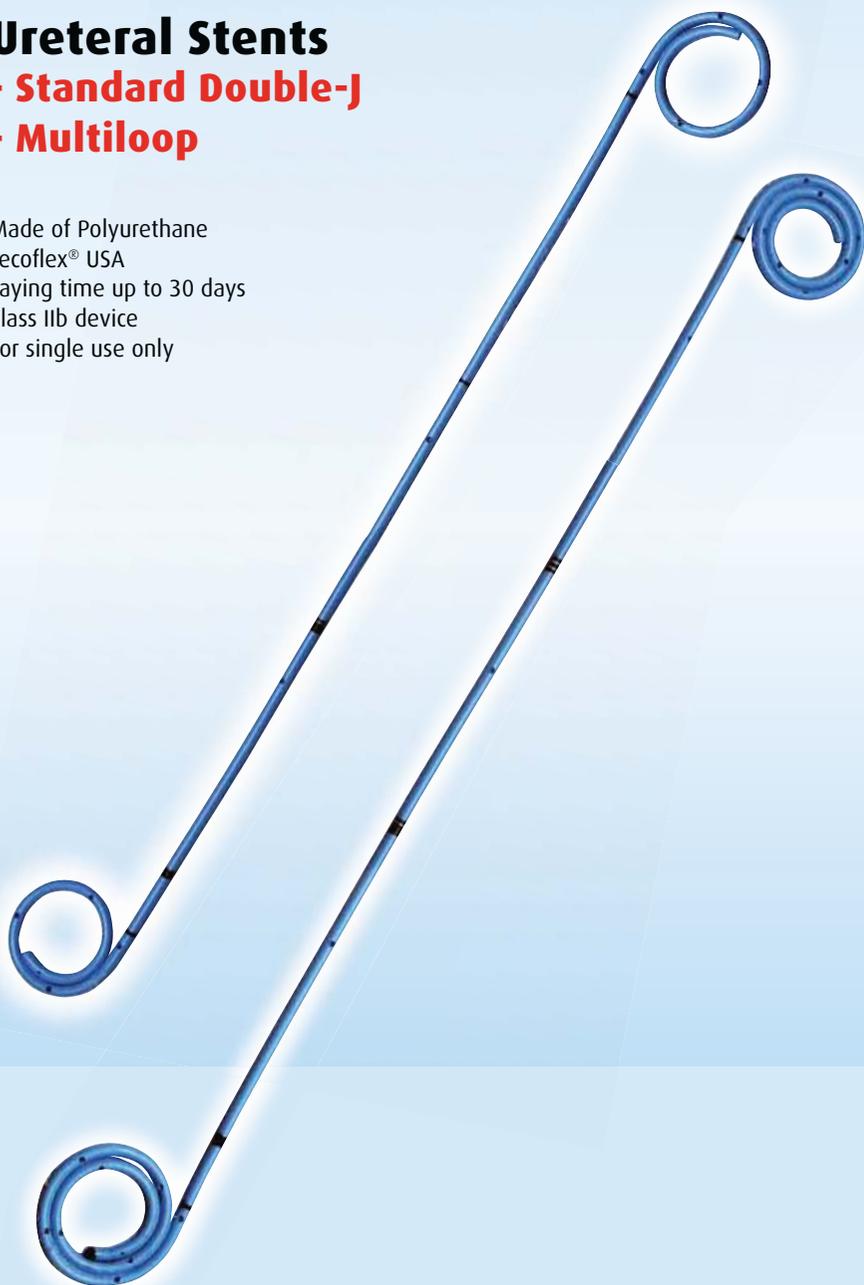
	Art. No.	Description
Standard	SGK-6	Set incl. Applicator barrel, thread puller and flushing needle
	SGB-6	Barrel and thread puller only
Paediatric	SGK-6-S	Set incl. Applicator barrel, thread puller and flushing needle
	SGB-6-S	Barrel and thread puller only

	Art. No.	Description
Band Ligator	SBLS-6-C	Multiband Ligator Colonic Set incl. Applicator barrel, thread puller and flushing needle
	SBL-6-C	Multiband Ligator Colonic Barrel and thread puller only
Barrel Colonic	SBLS-7-C	Multiband Ligator Colonic Set incl. Applicator barrel, thread puller and flushing needle
	SBL-7-C	Multiband Ligator Colonic Barrel and thread puller only

Ureteral Stents

- Standard Double-J
- Multiloop

Made of Polyurethane
 Tecoflex® USA
 Laying time up to 30 days
 Class IIb device
 For single use only



Ureteral Stents

Standard Double-J and Multiloop

Set consists of stent, pusher, suture and clamp.

One side open Both sides open

Art. No.	Art.No.	Size (Fr/CH)	Length (cm)	Guidewire
SS-4716	SOT-4716	4.7	16	0.032"
SS-4724	SOT-4724	4.7	24	0.032"
SS-4726	SOT-4726	4.7	26	0.032"
SS-4728	SOT-4728	4.7	28	0.032"
SS-4730	SOT-4730	4.7	30	0.032"
SS-47ML+ML	SOT-47ML+ML	4.7	Multiloop	0.032"
SS-516	SOT-516	5	16	0.035"
SS-524	SOT-524	5	24	0.035"
SS-526	SOT-526	5	26	0.035"
SS-528	SOT-528	5	28	0.035"
SS-530	SOT-530	5	30	0.035"
SS-5ML+ML	SOT-5ML+ML	5	Multiloop	0.035"
SS-616	SOT-616	6	16	0.035"
SS-624	SOT-624	6	24	0.035"
SS-626	SOT-626	6	26	0.035"
SS-628	SOT-628	6	28	0.035"
SS-630	SOT-630	6	30	0.035"
SS-6ML+ML	SOT-6ML+ML	6	Multiloop	0.035"
SS-716	SOT-716	7	16	0.038"
SS-724	SOT-724	7	24	0.038"
SS-726	SOT-726	7	26	0.038"
SS-728	SOT-728	7	28	0.038"
SS-730	SOT-730	7	30	0.038"
SS-7ML+ML	SOT-7ML+ML	7	Multiloop	0.038"
SS-826	SOT-826	8	26	0.038"
SS-828	SOT-828	8	28	0.038"
SS-830	SOT-830	8	30	0.038"
SS-8ML+ML	SOT-8ML+ML	8	Multiloop	0.038"

other sizes available

Set with stainless steel guidewire add +G (for example SS-4716+G).
 Set with nitinol guidewire add +GTHS (for example SS-4716+GTHS).



3EC International a.s., Hraničná 18, 821 05 Bratislava, Slovakia
Notified Body No. 2265

EC CERTIFICATE

No. 2013-MDD/QS-032

issued in compliance with the Council Directive 93/42/EEC as amended by 2007/47/EC,
which is implemented by the Slovak Government Decree No. 582/2008 Coll.
certifies that the medical device of Class IIa & IIb,

Medical Devices for Gastroenterology
(for detailed list refer to Annex, pages 1 to 3)

manufactured by company

Marflow AG
Soodstrasse 57, CH-8134 Adliswil, Zürich, Switzerland

is manufactured under conditions fulfilling the quality system requirements of Annex II, excluding (4), of the Directive 93/42/EEC as amended by 2007/47/EC.

The Notified Body No. 2265 has performed an audit of the above device quality system. The full quality assurance system has been assessed and found that it meets the requirements above. The quality system is subject to continuous surveillance according to Annex II, Sections 3.3, and 5, of the Directive 93/42/EEC as amended 2007/47/EC. The detailed description of the system, requirements and measures applied by the manufacturer are presented in the Audit Reports No. 310121A and 310121B, and the Final protocol No. 310121b/2013 that is enclosed to this certificate.

This certificate is issued under the following conditions:

It applies only to the quality system maintained in the manufacture of the above referenced model of medical device and it does not substitute the design or type-examination procedures, if requested. The certificate remains valid until the manufacturing conditions or the quality system are changed but until August 26th, 2019 at the latest. The certificate validity is conditional upon positive results of regular surveillance audits and fulfilment of relevant legal and other requirements by manufacturer.

In Bratislava, on August 27th, 2013




Dr. Katarina Srdošová
Responsible to act on behalf of NB 2265

TRANSGLOBAL QUALITY ASSESSORS LLP

Management System Certificate

Certificate No. MD.QMS.91.006.06.16

This is certify that

Marflow AG
at
Soodstrasse 57, CH-8134 Adliswil, Zürich, Switzerland.

has been found to conform to Management System Standard

ISO 13485: 2003

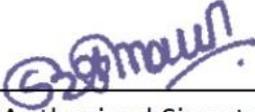
This certificate valid for the following product / service ranges:

**DESIGN AND MANUFACTURE OF NON-ACTIVE AND
ACTIVE (NON-IMPLANTABLE) MEDICAL DEVICES FOR
UROLOGY AND GASTROENTEROLOGY**

Internal Certification : 23.06.2016

Valid until : 22.06.2019




(Authorized Signatory)
Transglobal Quality Assessors LLP

This is an accredited certificate authorised for issue by Accreditation Services for certifying bodies (Europe) Limited, who have assessed Transglobal Quality Assessors LLP Located at PUNE, INDIA, against defined criteria and in cognisance of ISO 17021, "Conformity Assessment Requirements for bodies providing audit and certification of management systems". This certificate is only valid when confirmed by register listed in the International register of Quality Assessed Organisation : www.irqao.com