



Urology

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MarFlow®
MEDICAL EQUIPMENT

Marflow AG

is an ISO 9001 + ISO 13485-2016
certified private company, based in
Adliswil-Zurich-Switzerland

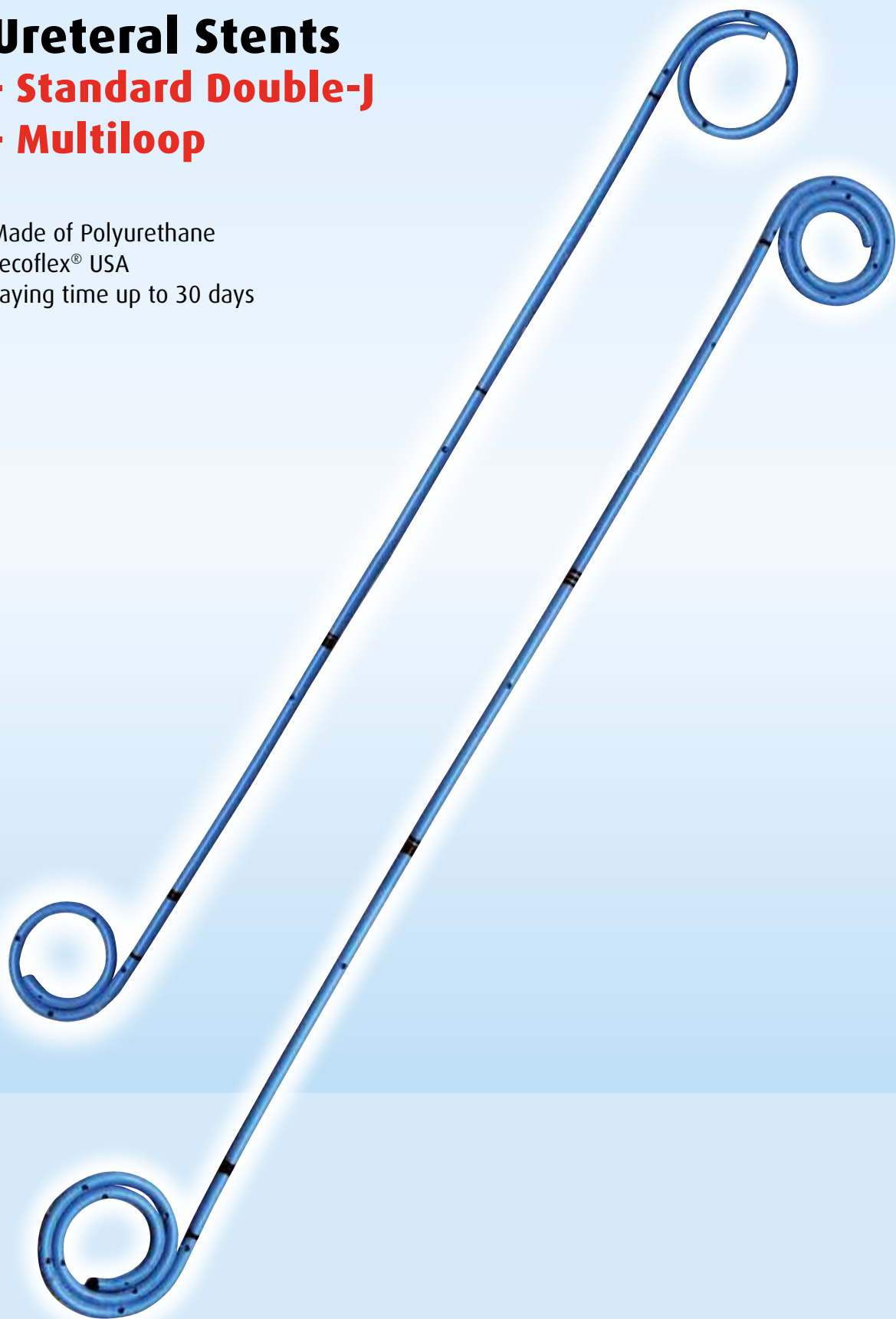
specialized in manufacturing
high quality medical products
in Urology and Gastroenterology.

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Ureteral Stents
- Standard Double-J
- Multiloop

Made of Polyurethane
Tecoflex® USA
Laying time up to 30 days



Ureteral Stents

Set consists of stent, pusher, suture and clamp.

Standard Double-J

One side open	Both sides open	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-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-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-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-826	SOT-826	8	26	0.038"
SS-828	SOT-828	8	28	0.038"
SS-830	SOT-830	8	30	0.038"

Multiloop

One side open	Both sides open	Size (Fr/CH)	Length (cm)	Guidewire
SS-47ML+ML	SOT-47ML+ML	4.7	Multiloop	0.032"
SS-5ML+ML	SOT-5ML+ML	5	Multiloop	0.035"
SS-6ML+ML	SOT-6ML+ML	6	Multiloop	0.035"
SS-7ML+ML	SOT-7ML+ML	7	Multiloop	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).

Ureteral Stents

- Longlife Stent 180
- Longlife Stent 360

Longlife Stent 180
Carbothane®
Laying time up to 180 days
Tecoflex® USA

Stent getting softer
once in the body

Longlife Stent 360
100% medical Silicone
Laying time up to 360 days
Tecoflex® USA

Set consists of stent, pusher, suture and clamp.

Longlife Stent 180

Art. No.	Size (Fr/CH)	Length (cm)	Guidewire
SOT-PRO-4826	4.8	26	0.032"
SOT-PRO-4828	4.8	28	0.032"
SOT-PRO-626	6	26	0.035"
SOT-PRO-628	6	28	0.035"
SOT-PRO-726	7	26	0.038"
SOT-PRO-728	7	28	0.038"

One side open and other sizes available

Longlife Stent 360

Art. No.	Size (Fr/CH)	Length (cm)	Guidewire
SOT-S-526	5	26	0.032"
SOT-S-528	5	28	0.032"
SOT-S-626	6	26	0.035"
SOT-S-628	6	28	0.035"
SOT-S-726	7	26	0.038"
SOT-S-728	7	28	0.038"

One side open and other sizes available

Set with stainless steel guidewire add +G (for example SOT-S-526+G).
Set with nitinol guidewire add +GTHS (for example SOT-S-526+GTHS).

Class IIb device – for single use only

Ureteral Stents

- Groove Stents
- Hydrophilic coated Stents

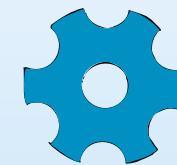
Super Drainage
Improved flowing rate

Made of Polyurethane
Tecoflex® USA
Laying time up to 30 days

Groove Stent

Hydrophilic coated Stent

Groove shape



Set consists of stent, pusher, suture and clamp.

Groove Stents

Art. No.	Size (Fr/CH)	Length (cm)	Guidewire
SOT-GR-726	7	26	0.038"
SOT-GR-728	7	28	0.038"

Other sizes available

Hydrophilic coated Stents

Art. No.	Size (Fr/CH)	Length (cm)	Guidewire
SOT-H-4826	4.8	26	0.032"
SOT-H-4828	4.8	28	0.032"
SOT-H-626	6	26	0.035"
SOT-H-628	6	28	0.035"
SOT-H-726	7	26	0.038"
SOT-H-728	7	28	0.038"

One side open and other sizes available

Set with stainless steel guidewire add +G (for example SOT-H-626+G).
Set with nitinol guidewire add +GTHS (for example SOT-H-626+GTHS).

Class IIb device – for single use only

Ureteral Stents

- Endopyelotomy Stents
- Tumor Stents

MRI/EMG compatible

Made of Polyurethane
Tecoflex® USA
Laying time up to 30 days

Endopyelotomy
Stent

Tumor Stent

Set consists of stent, pusher, suture and clamp.
Stent both sides open

Endopyelotomy Stents

Art. No.	Size (Fr/CH)	Length (cm)	Guidewire
EP-612-24	6 – 12	24	0.035"
EP-612-26	6 – 12	26	0.035"
EP-612-28	6 – 12	28	0.035"

EP-714-24	7 – 14	24	0.038"
EP-714-26	7 – 14	26	0.038"
EP-714-28	7 – 14	28	0.038"

Tumor Stents

Art. No.	Size (Fr/CH)	Length (cm)	Guidewire
TSS-624	6	24	0.035"
TSS-626	6	26	0.035"
TSS-628	6	28	0.035"

TSS-724	7	24	0.038"
TSS-726	7	26	0.038"
TSS-728	7	28	0.038"

Set with stainless steel guidewire add +G (for example EP-612-24+G).
Set with nitinol guidewire add +GTHS (for example EP-612-24+GTHS).

Class IIb device – for single use only

Ureteral Stents

- Tumor Stents
Polyurethane
- Tumor Stents
100% Silicone

Reinforced with metal spring
Not MRI/EMG compatible



Tumor Stent Polyurethane
Laying time up to 30 days

Reinforced with metal spring
Not MRI/EMG compatible



Tumor Stent 100% Silicone
Laying time up to 360 days

Set consists of stent, pusher, suture and clamp.
Stents both sides open

Tumor Stents Polyurethane

Art. No.	Size (Fr/CH)	Length (cm)	Guidewire
TS-624	6	24	0.035"
TS-626	6	26	0.035"
TS-628	6	28	0.035"

TS-724	7	24	0.038"
TS-726	7	26	0.038"
TS-728	7	28	0.038"

Tumor Stents 100% Silicone

Art. No.	Size (Fr/CH)	Length (cm)	Guidewire
STS-624	6	24	0.035"
STS-626	6	26	0.035"
STS-628	6	28	0.035"

STS-724	7	24	0.038"
STS-726	7	26	0.038"
STS-728	7	28	0.038"

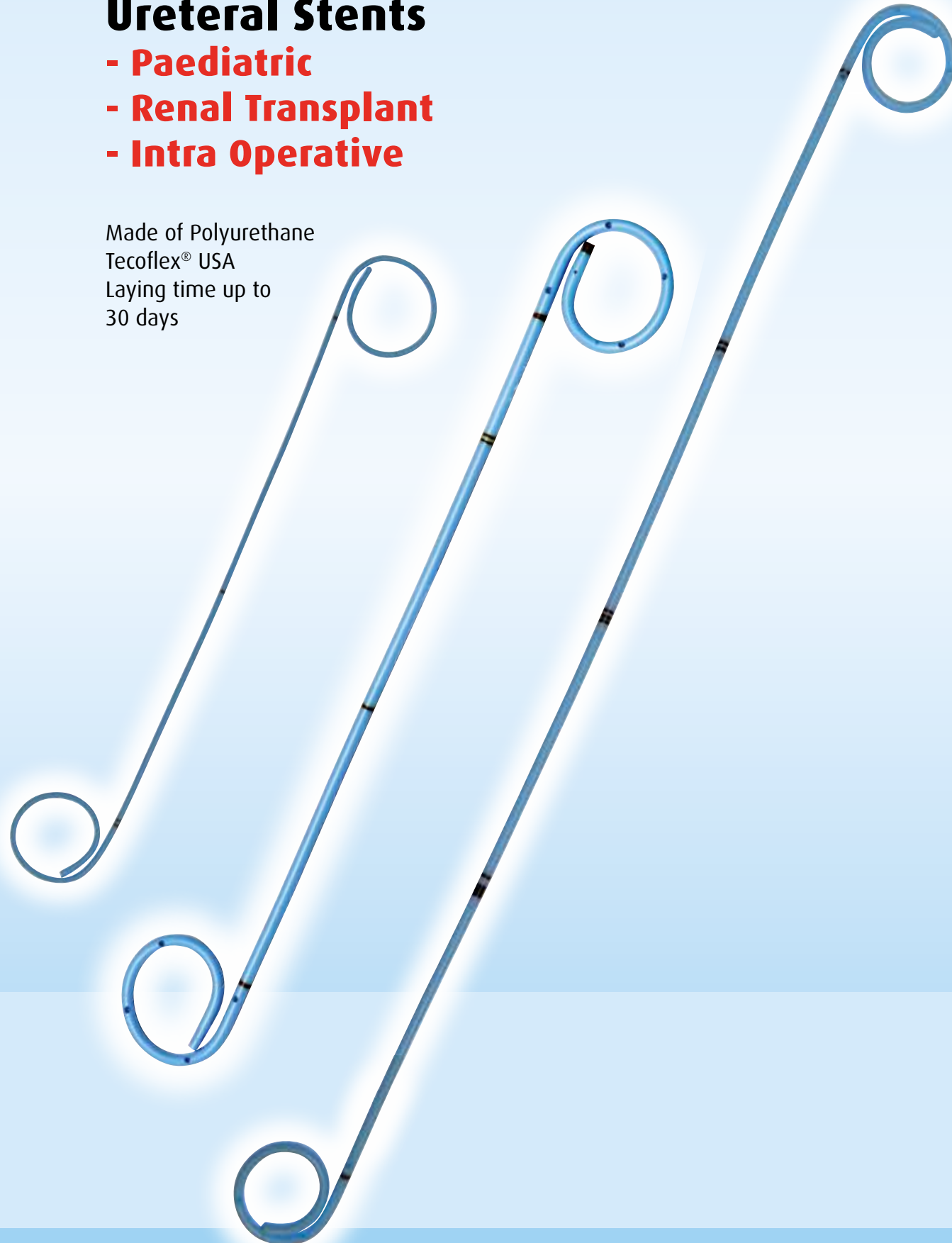
Set with stainless steel guidewire add +G (for example TS-624+G).
Set with nitinol guidewire add +GTHS (for example TS-624+GTHS).

Class IIb device – for single use only

Ureteral Stents

- Paediatric
- Renal Transplant
- Intra Operative

Made of Polyurethane
Tecoflex® USA
Laying time up to
30 days



Ureteral Stents

Set consists of stent, pusher, suture and clamp.

Paediatric Stents

One side open	Both sides open	Size (Fr/CH)	Length (cm)	Guidewire
PS-310	POS-310	3	10	0.018"
PS-312	POS-312	3	12	0.018"
PS-314	POS-314	3	14	0.018"
PS-316	POS-316	3	16	0.018"
PS-410	POS-410	4	10	0.025"
PS-412	POS-412	4	12	0.025"
PS-414	POS-414	4	14	0.025"
PS-416	POS-416	4	16	0.025"

Set with stainless steel guidewire add +G (for example PS-310+G).

Renal Transplant Stents

	Both sides open	Size (Fr/CH)	Length (cm)	Guidewire
	RS-612	6	12	0.035"
	RS-614	6	14	0.035"
	RS-616	6	16	0.035"
	RS-712	7	12	0.038"
	RS-714	7	14	0.038"
	RS-716	7	16	0.038"
	RS-812	8	12	0.038"
	RS-814	8	14	0.038"
	RS-816	8	16	0.038"

Set with stainless steel guidewire add +G (for example RS-612+G).

Intra Operative Stents

Size Fr/CH4.7	Fr/CH 5	Fr/CH 6	Fr/CH 7	Fr/CH 8	Length (cm)
SSI-4716	SSI-516	SSI-616	SSI-716	SSI-816	16
SSI-4724	SSI-524	SSI-624	SSI-724	SSI-824	24
SSI-4726	SSI-526	SSI-626	SSI-726	SSI-826	26
SSI-4728	SSI-528	SSI-628	SSI-728	SSI-828	28
SSI-4730	SSI-530	SSI-630	SSI-730	SSI-830	30

Both sides closed

Set with stainless steel guidewire

Class IIb device – for single use only

Ureteral Stents

- Mono-J Stents
- Blue Stents via Ureterorenoscope

Mono-J Luer-Lock connector



Made of Polyurethane
Tecoflex® USA
Laying time up to 30 days

Set consists of stent, pusher, suture and clamp.

Mono-J Stents

One side open	Both sides open	(Fr/CH)	(cm)	Guidewire
MJC-4770	MJO-4770	4.7	70	0.032"
MJC-670	MJO-670	6	70	0.035"
MJC-770	MJO-770	7	70	0.038"
MJC-870	MJO-870	8	70	0.038"

Blue Stents via Ureterorenoscope

One side open	Both sides open	(Fr/CH)	(cm)	Guidewire
SSU-4716	SOU-4716	4.7	16	0.032"
SSU-4724	SOU-4724	4.7	24	0.032"
SSU-4726	SOU-4726	4.7	26	0.032"
SSU-4728	SOU-4728	4.7	28	0.032"
SSU-4730	SOU-4730	4.7	30	0.032"
SSU-47ML+ML	SOU-47ML+ML	4.7	24-32	0.032"

With 70cm Pusher

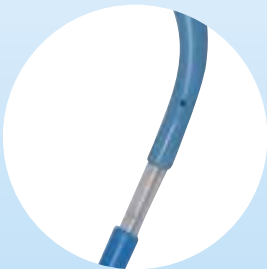
Set with stainless steel guidewire add +G (for example SSU-4716+G).
Set with nitinol guidewire add +GTHS (for example SSU-4716+GTHS).

Class IIb device – for single use only

Steerable Pusher

Steerable upwards,
downwards and turnable 360 °

Easy connection



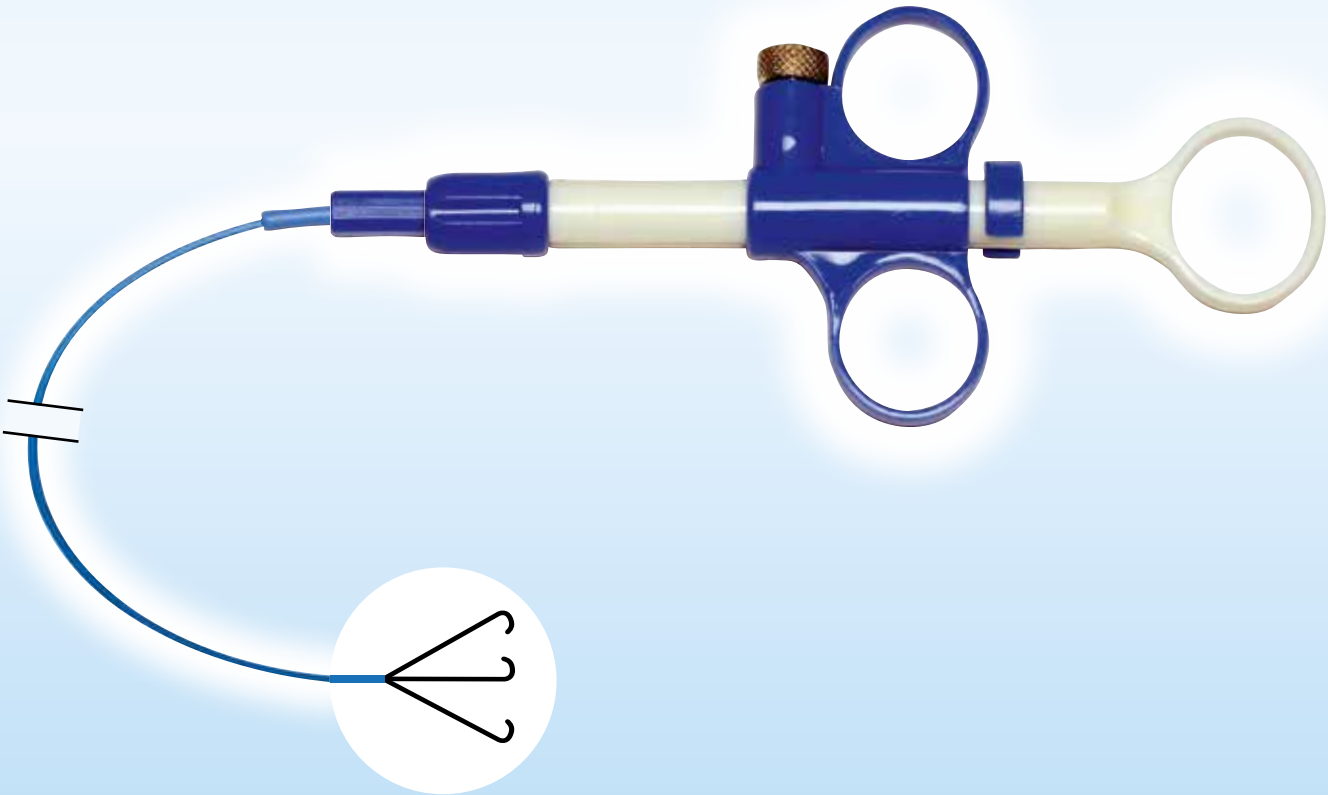
Art. No.	Size (Fr/CH)	Steerable System for
LSDS 6	6	Double J Stents
LSDS 7	7	Double J Stents

Class IIA device – for single use only

Grasping Forceps flexible

3-Prong, single use

To remove implanted stents or foreign bodies
Raw material: Nitinol and Nylon66



Art. No.	Prongs	Size (Fr/CH)	Length (cm)
GF-3-3-70	3	3	70
GF-3-3-90	3	3	90
GF-3-3-120	3	3	120
GF-3-4-70	3	4	70
GF-3-4-90	3	4	90
GF-3-4-120	3	4	120

Class IIa device

Grasping Forceps metallic-stiff

2-Prong, reusable

To remove implanted stents or foreign bodies
Made of stainless steel SS304



Art. No.	Prongs	Size (Fr/CH)	Length (cm)
GF 2-40	2	6	40
GF 2-60	2	6	60

reusable-autoclavable 134°C

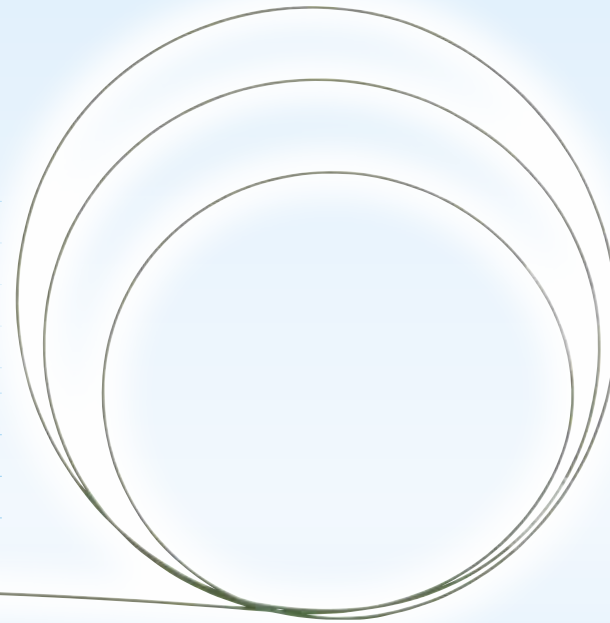
Class IIa device

Stainless Steel Guidewires

PTFE coated

one tip stiff - one tip flexible
 Colour: PTFE dark green
 Made of stainless steel SS304

Art. No.	Length (cm)	Size	Tip
SFT 150-32	150	0.032"	straight
SFT 150-35	150	0.035"	straight
SFT 150-38	150	0.038"	straight
JFT 150-32	150	0.032"	angled
JFT 150-35	150	0.035"	angled
JFT 150-38	150	0.038"	angled



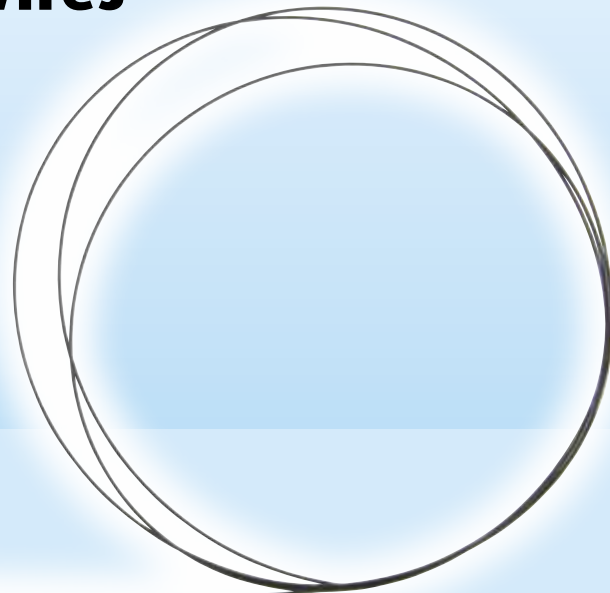
other sizes available

Nitinol Super Guidewires

75cm Hydrophilic coated

one tip stiff - one tip flexible
 Colour: black
 Made of Nitinol

Art. No.	Length (cm)	Size	Tip
GTHS 150-32	150	0.032"	straight
GTHS 150-35	150	0.035"	straight
GTHA 150-32	150	0.032"	angled
GTHA 150-35	150	0.035"	angled

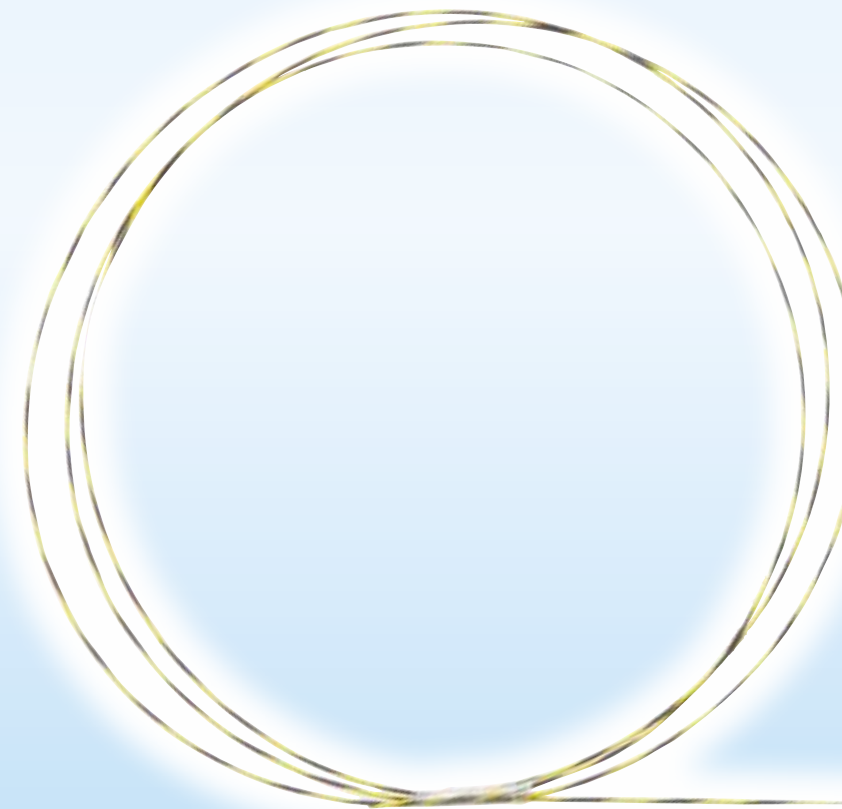


Class IIa device – for single use only

Cobra Nitinol Guidewires

75cm Hydrophilic coated

one tip stiff - one tip flexible
 Colour: black and yellow stripes
 Made of Nitinol



Super flexible tip

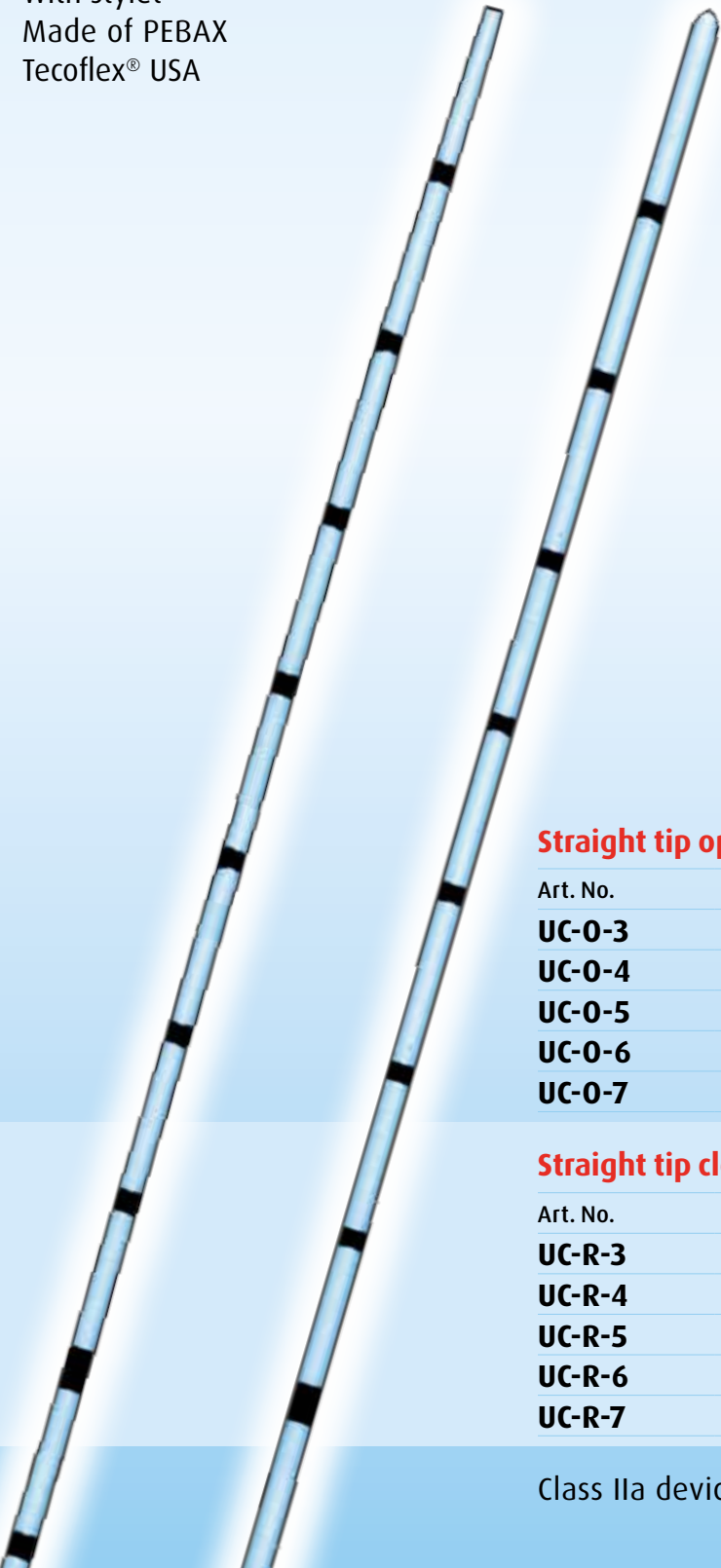
Art. No.	Length (cm)	Size	Tip
CKS 150-32	150	0.032"	straight
CKS 150-35	150	0.035"	straight
CKS 150-38	150	0.038"	straight
CKA 150-32	150	0.032"	angled
CKA 150-35	150	0.035"	angled
CKA 150-38	150	0.038"	angled

Class IIa device – for single use only

Ureteral Catheters

To inject contrast liquid

With stylet
Made of PEBAX
Tecoflex® USA



Straight tip open

Art. No.	Size (Fr/CH)	Length (cm)
UC-O-3	3	70
UC-O-4	4	70
UC-O-5	5	70
UC-O-6	6	70
UC-O-7	7	70

Straight tip closed

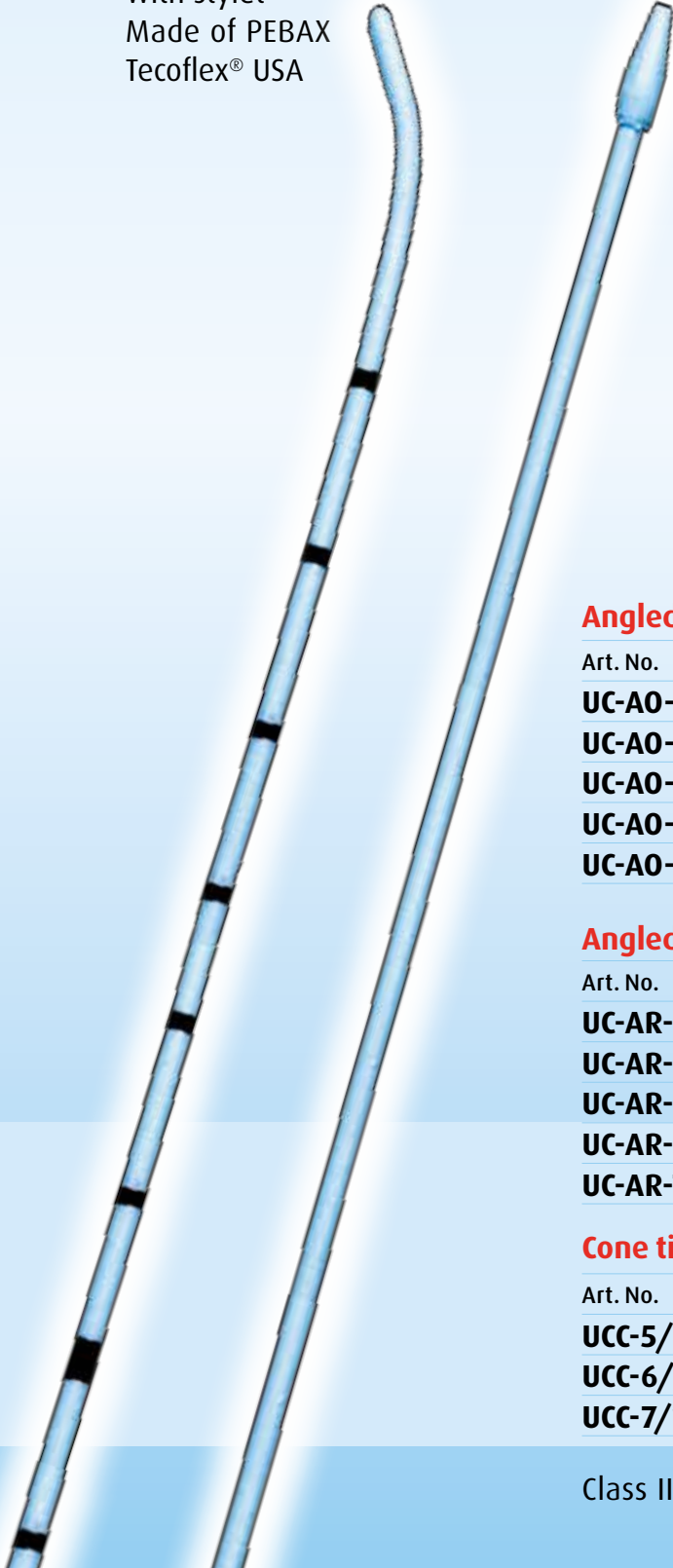
Art. No.	Size (Fr/CH)	Length (cm)
UC-R-3	3	70
UC-R-4	4	70
UC-R-5	5	70
UC-R-6	6	70
UC-R-7	7	70

Class IIa device – for single use only

Ureteral Catheters

To inject contrast liquid

With stylet
Made of PEBAX
Tecoflex® USA



Angled tip open (Tiemann)

Art. No.	Size (Fr/CH)	Length (cm)
UC-A0-3	3	70
UC-A0-4	4	70
UC-A0-5	5	70
UC-A0-6	6	70
UC-A0-7	7	70

Angled tip closed (Tiemann)

Art. No.	Size (Fr/CH)	Length (cm)
UC-AR-3	3	70
UC-AR-4	4	70
UC-AR-5	5	70
UC-AR-6	6	70
UC-AR-7	7	70

Cone tip open

Art. No.	Shaft (Fr/CH)	Cone (Fr/CH)	Length (cm)
UCC-5/8	5	8	70
UCC-6/10	6	10	70
UCC-7/12	7	12	70

Class IIa device – for single use only

Ureter Access Sheath Standard

Made of Polyurethane
Dilator: PEBAX
Tecoflex® USA

Provides **ureteral dilation** and
a **continous working channel**
for the introduction of Endoscopes
and Instruments during ureteral
access procedures.



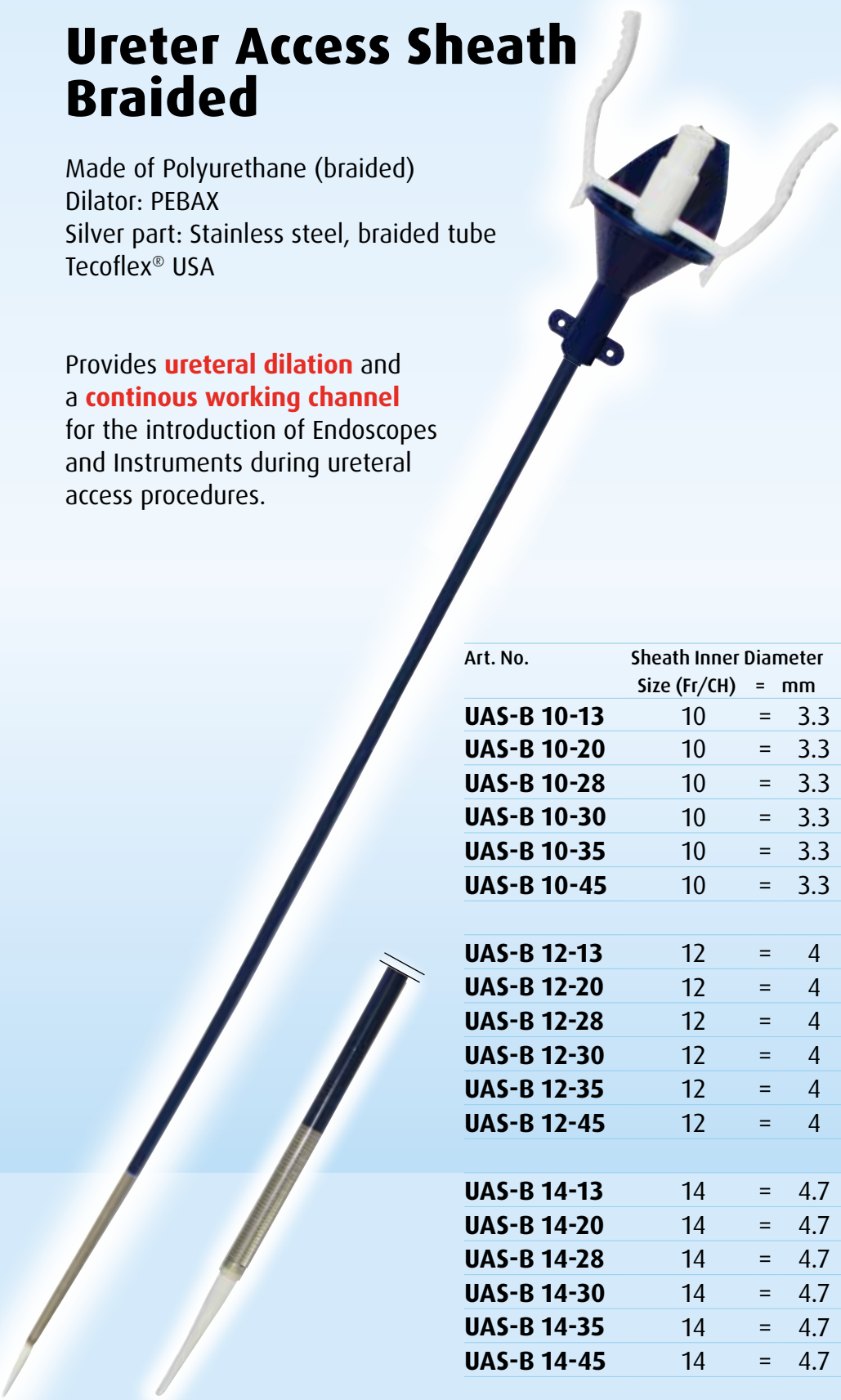
Art. No.	Sheath Inner Diameter Size (Fr/CH) = mm			Sheath Length
UAS 10-13	10	=	3.3	13
UAS 10-20	10	=	3.3	20
UAS 10-28	10	=	3.3	28
UAS 10-30	10	=	3.3	30
UAS 10-35	10	=	3.3	35
UAS 10-45	10	=	3.3	45
UAS 12-13	12	=	4	13
UAS 12-20	12	=	4	20
UAS 12-28	12	=	4	28
UAS 12-30	12	=	4	30
UAS 12-35	12	=	4	35
UAS 12-45	12	=	4	45
UAS 14-13	14	=	4.7	13
UAS 14-20	14	=	4.7	20
UAS 14-28	14	=	4.7	28
UAS 14-30	14	=	4.7	30
UAS 14-35	14	=	4.7	35
UAS 14-45	14	=	4.7	45

Class IIa device – for single use only

Ureter Access Sheath Braided

Made of Polyurethane (braided)
Dilator: PEBAX
Silver part: Stainless steel, braided tube
Tecoflex® USA

Provides **ureteral dilation** and
a **continous working channel**
for the introduction of Endoscopes
and Instruments during ureteral
access procedures.



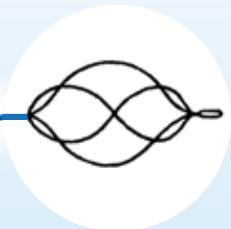
Art. No.	Sheath Inner Diameter Size (Fr/CH) = mm			Sheath Length
UAS-B 10-13	10	=	3.3	13
UAS-B 10-20	10	=	3.3	20
UAS-B 10-28	10	=	3.3	28
UAS-B 10-30	10	=	3.3	30
UAS-B 10-35	10	=	3.3	35
UAS-B 10-45	10	=	3.3	45
UAS-B 12-13	12	=	4	13
UAS-B 12-20	12	=	4	20
UAS-B 12-28	12	=	4	28
UAS-B 12-30	12	=	4	30
UAS-B 12-35	12	=	4	35
UAS-B 12-45	12	=	4	45
UAS-B 14-13	14	=	4.7	13
UAS-B 14-20	14	=	4.7	20
UAS-B 14-28	14	=	4.7	28
UAS-B 14-30	14	=	4.7	30
UAS-B 14-35	14	=	4.7	35
UAS-B 14-45	14	=	4.7	45

UAS-BH (hydrophil)

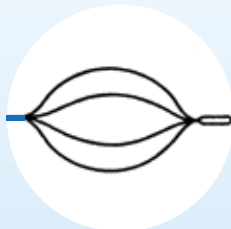
Class IIa device – for single use only

Marflow Stone Basket Standard

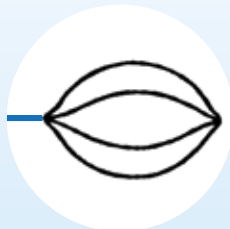
Tube made of PTFE
Basket and wire made of Nitinol



Helical
Add to Art. No. -H
(Example SE 3-470-H)



Flatwire
Add to Art. No. -F
(Example SE 3-470-F)



Tipless
Add to Art. No. -T
(Example SE 3-470-T)

Art. No.	Size (Fr/CH)	Number of wires	Length (cm)
SE 3-470	3	4	70
SE 3-490	3	4	90
SE 3-4120	3	4	120
SE 4-470	4	4	70
SE 4-490	4	4	90
SE 4-4120	4	4	120

For flexible Ureterorenoscope

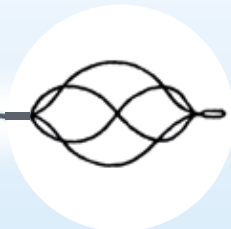
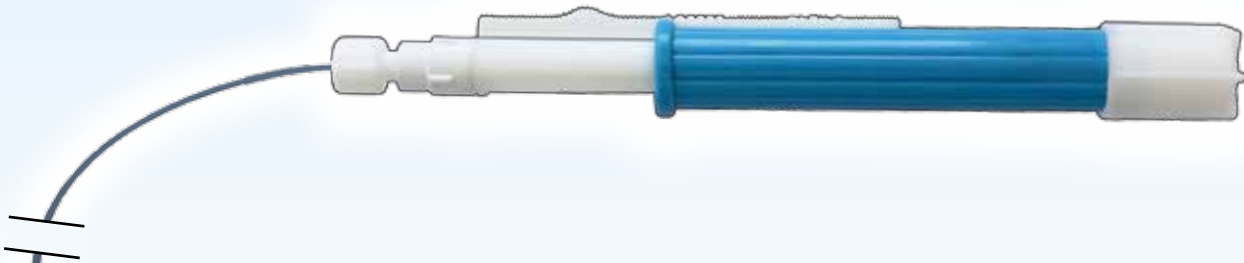
NITI-DIS 1.8-4-120	1.8	4	120
NITI-DIS 2.4-4-120	2.4	4	120

Baskets tipless

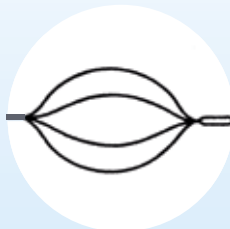
Class IIa device – for single use only

Marflow Stone Basket Reinforced

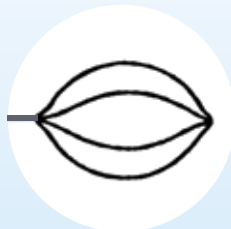
Tube made of polyamide
Basket and wire made of Nitinol



Helical
Add to Art. No. -H
(Example SE-P 3-470-H)



Flatwire
Add to Art. No. -F
(Example SE-P 3-470-F)



Tipless
Add to Art. No. -T
(Example SE-P 3-470-T)

Art. No.	Size (Fr/CH)	Number of wires	Length (cm)
SE-P 3-470	3	4	70
SE-P 3-490	3	4	90
SE-P 3-4120	3	4	120
SE-P 4-470	4	4	70
SE-P 4-490	4	4	90
SE-P 4-4120	4	4	120

For flexible Ureterorenoscope

NITI-P 1.8-4-120	1.8	4	120
NITI-P 2.4-4-120	2.4	4	120

Baskets tipless

Class IIa device – for single use only

Lithotripter

Pneumatic Stone Braker

The Stone Braker for Kidney-, Ureter- and Bladder Stones
Pneumatic, Digital, Microprocessor controlled
With suction tube available



Lithotripter - Pneumatic Stone Braker

Art. No.
DIGI MF-500

Probes

Art. No.	Sizes (mm)
PR 0.8	0.8
PR 1.0	1.0
PR 1.5	1.5
PR 2.0	2.0

Lithotripter Features

Marflow DIGI MF-500

- Pneumatic Lithotripstar runs on Oxygene Cylinder, Central Oxygene supply or Air Compressor
- Power and speed adjustments
- High speed Microprocessor
- Full digital system
- Light-weight aluminium handpiece
- Easy to assemble and operate
- Portable unit with travel bag

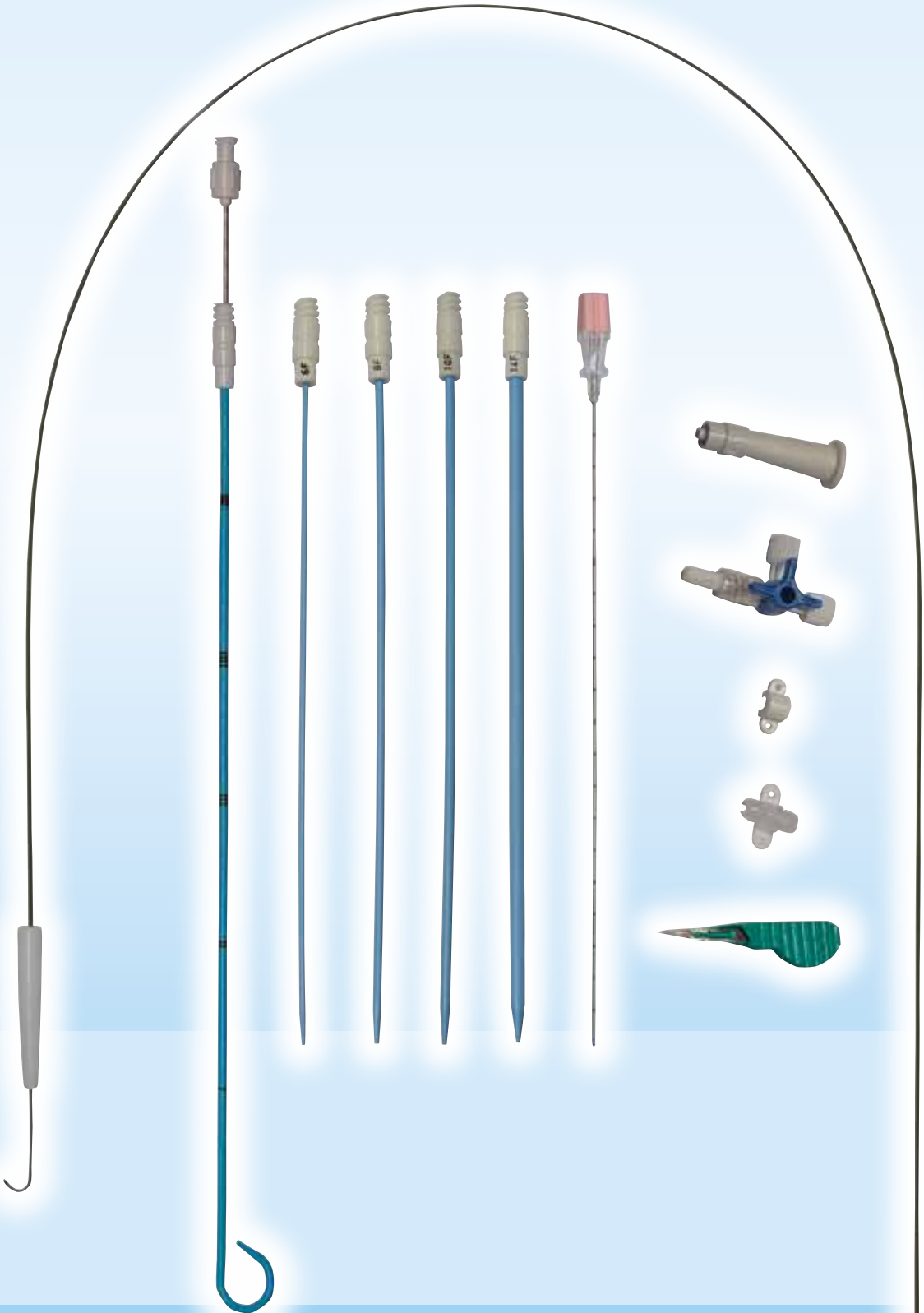
Jun-Air low noise Compressor Type 6-4

The ideal Compressor for the Marflow DIGI MF-500



Art. No.
JUN-AIR

Nephrostomy Drainage Set with Pigtail Catheter



Nephrostomy Drainage Set with Pigtail Catheter

A convenient complete set for percutaneous placement of drainage catheter.
Soft polyurethane material provides superior biocompatibility and drainage.
Highly radiopaque for precise placement.
Laying time up to 30 days

- 1 Set consists of:
- PIGTAIL – Drainage Catheter 35cm, plus straightener, usable length 30cm
 - 2-part puncture needle 1,3mm (18 GA)
 - Lunderquist Guidewire 80cm J-Tip, fixed core, stainless steel, PTFE coated 0.038"
 - Fascial Dilators 20cm, ABS
 - Urine Bag connector

Set with PIGTAIL Catheter

Catheter hydrophilic coated

Art. No.	Catheter Size (Fr/CH)	Fascial Dilators (Fr/CH)
PDS-P6	6	5 – 6 – 7
PDS-P7	7	6 – 7 – 8
PDS-P8	8	7 – 8 – 9
PDS-P9	9	7 – 8 – 9 – 10
PDS-P10	10	6 – 8 – 10 – 12
PDS-P12	12	6 – 8 – 10 – 12
PDS-P14	14	6 – 8 – 12 – 14

PIGTAIL Catheter only

Art. No.	Size (Fr/CH)
PCN-P6	6
PCN-P7	7
PCN-P8	8
PCN-P9	9
PCN-P10	10
PCN-P12	12
PCN-P14	14

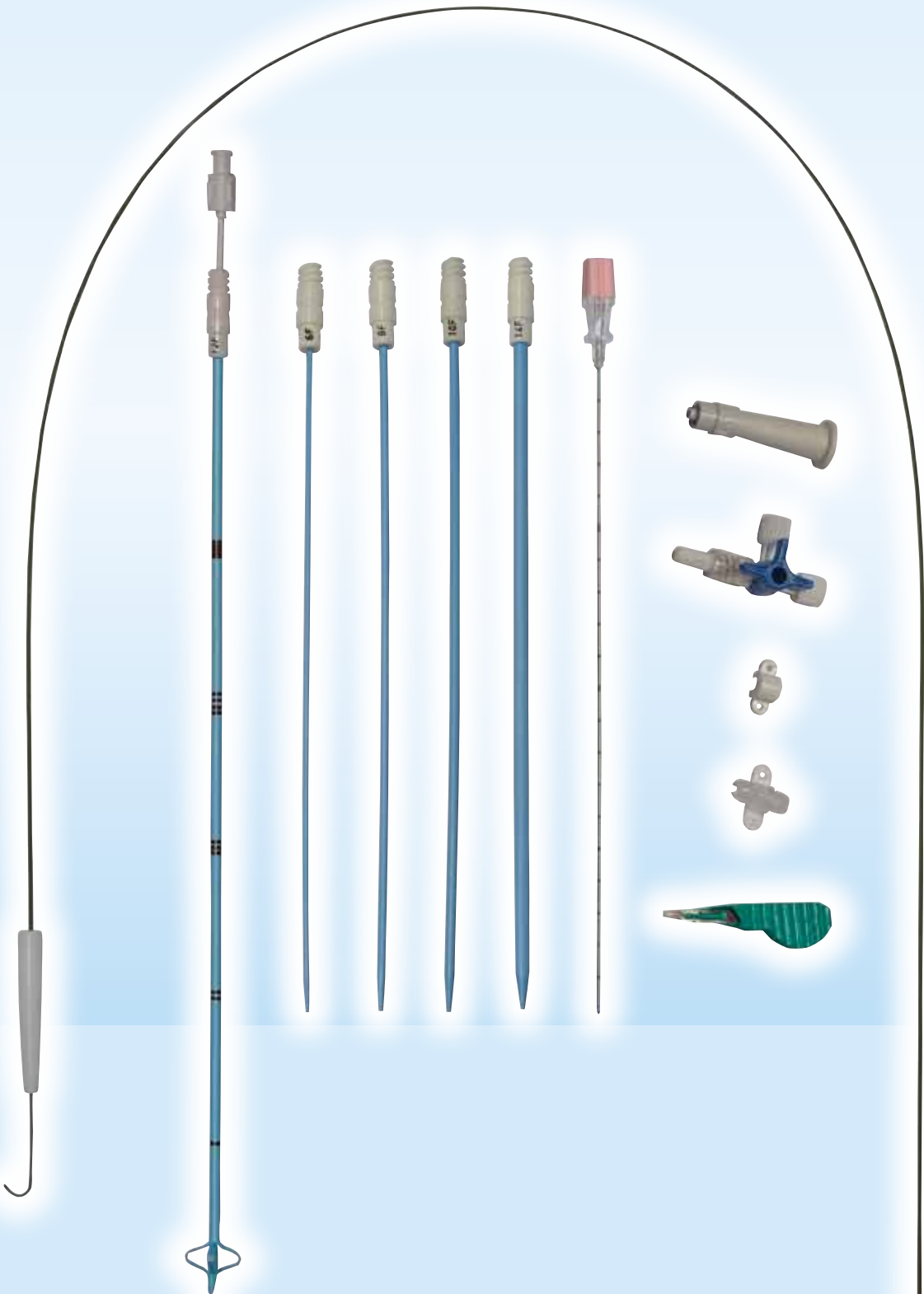
PIGTAIL Exchange Set

Art. No.	Catheter Size (Fr/CH)
PDS-PE 8	8
PDS-PE 10	10
PDS-PE 12	12
PDS-PE 14	14

Same as drainage set without puncture needle

Nephrostomy Drainage Set

with Malecot Catheter



Nephrostomy Drainage Set

with Malecot Catheter

A convenient complete set for percutaneous placement of drainage catheter.
Soft polyurethane material provides superior biocompatibility and drainage.
Highly radiopaque for precise placement.
Laying time up to 30 days

- 1 Set consists of:
- MALECOT – Drainage Catheter 35cm, plus straightener, usable length 30cm
 - 2-part puncture needle 1,3mm (18 GA)
 - Lunderquist Guidewire 80cm J-Tip, fixed core, stainless steel, PTFE coated 0.038"
 - Fascial Dilators 20cm, ABS
 - Urine Bag connector

Set with MALECOT Catheter

Catheter hydrophilic coated

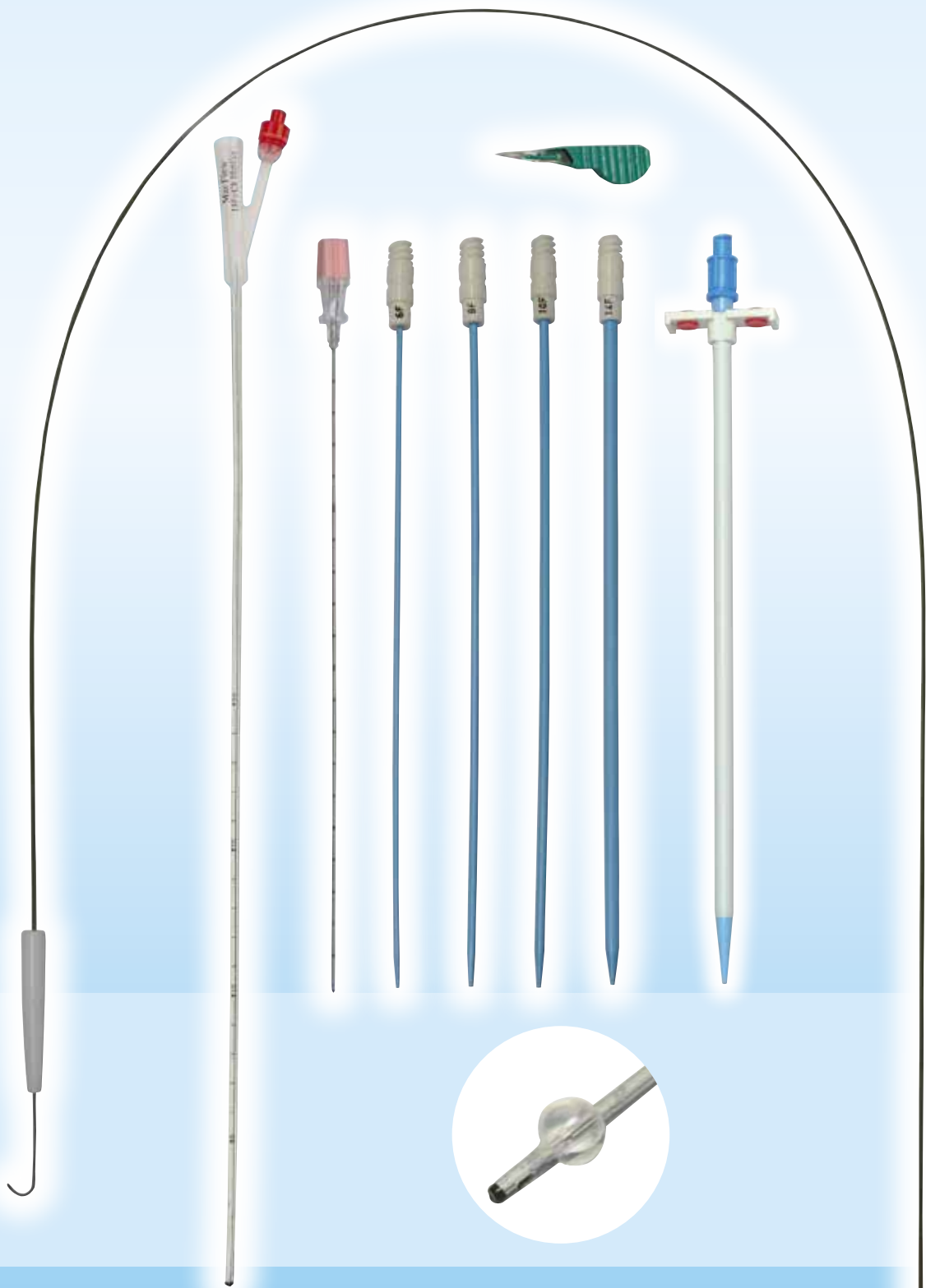
Art. No.	Catheter Size (Fr/CH)	Fascial Dilators (Fr/CH)
PDS-M10	10	6 – 8 – 10 – 12
PDS-M12	12	6 – 8 – 12 – 14
PDS-M14	14	8 – 12 – 14 – 16
PDS-M16	16	8 – 12 – 14 – 16
PDS-M18 / M20 / M22 available		

MALECOT Catheter only

Art. No.	Size (Fr/CH)
PCN-M10	10
PCN-M12	12
PCN-M14	14
PCN-M16	16
PCN-M18 / M20 / M22 available	

Nephrostomy Drainage Set

with 100% Silicone Integral Catheter



Nephrostomy Drainage Set

with 100% Silicone Integral Catheter

A convenient complete set for percutaneous placement of a 2-way Silicone Integral Balloon Catheter. Excellent biocompatibility and drainage.
Laying time up to 30 days

- 1 Set consists of:
- Drainage Catheter 40cm, plus straightener, usable length 35cm
 - 2-part puncture needle 1,3mm (18 GA)
 - Lunderquist Guidewire 80cm J-Tip, fixed core, stainless steel, PTFE coated 0.038"
 - Fascial Dilators 20cm, ABS
 - Urine Bag connector

Set with 2-way INTEGRAL Balloon Catheter

Art. No.	Catheter Size (Fr/CH)	Balloon (cc/ml)	Facial Dilators (Fr/CH)
CH-PCNL 10	10	1.5	6 – 8 – 10
CH-PCNL 12	12	2	8 – 10 – 12
CH-PCNL 14	14	3	10 – 12 – 14
CH-PCNL 16	16	5	10 – 12 – 14 – 16

INTEGRAL Exchange Set

Same as drainage set without puncture needle

CH-PCNL 10-E	10	1.5	6 – 8 – 10
CH-PCNL 12-E	12	2	8 – 10 – 12
CH-PCNL 14-E	14	3	10 – 12 – 14
CH-PCNL 16-E	16	5	10 – 12 – 14 – 16

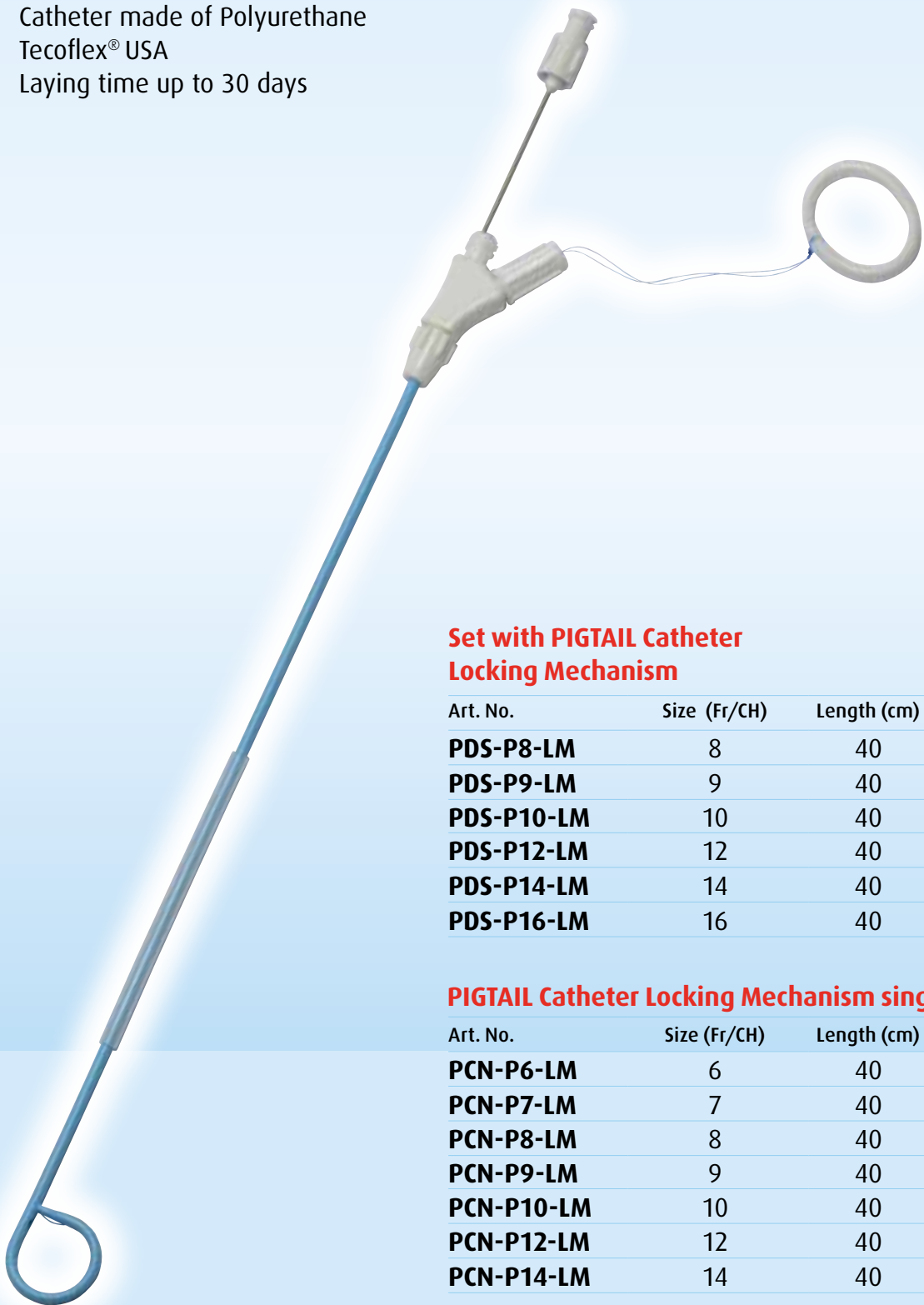
INTEGRAL Balloon Catheter only

CH-PCNL 10-S	10	1.5
CH-PCNL 12-S	12	2
CH-PCNL 14-S	14	3
CH-PCNL 16-S	16	5
CH-PCNL 18-S	18	5
CH-PCNL 20-S	20	5

Class IIb device – for single use only

Nephrostomy Drainage

Catheter made of Polyurethane
Tecoflex® USA
Laying time up to 30 days



Set with PIGTAIL Catheter
Locking Mechanism

Art. No.	Size (Fr/CH)	Length (cm)
PDS-P8-LM	8	40
PDS-P9-LM	9	40
PDS-P10-LM	10	40
PDS-P12-LM	12	40
PDS-P14-LM	14	40
PDS-P16-LM	16	40

PIGTAIL Catheter Locking Mechanism single

Art. No.	Size (Fr/CH)	Length (cm)
PCN-P6-LM	6	40
PCN-P7-LM	7	40
PCN-P8-LM	8	40
PCN-P9-LM	9	40
PCN-P10-LM	10	40
PCN-P12-LM	12	40
PCN-P14-LM	14	40

Class IIb device – for single use only

Nephrostomy Drainage Set

Direct Puncture

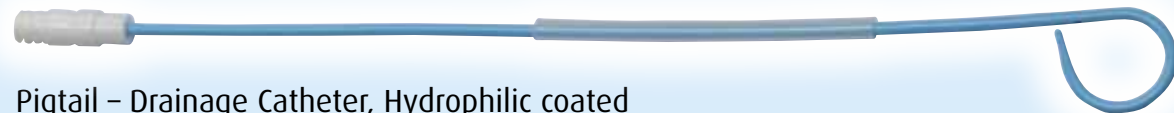
Catheter made of Polyurethane
Tecoflex® USA
Laying time up to 30 days



Scalpel



Initial Puncture Needle to be assembled with Pigtail-Catheter



Pigtail – Drainage Catheter, Hydrophilic coated

Direct Puncture Set

Art. No.	Size (Fr/CH)	Length (cm)
DPD-7	7	35
DPD-8	8	35
DPD-9	9	35
DPD-10	10	35

Direct Puncture Set Locking Mechanism

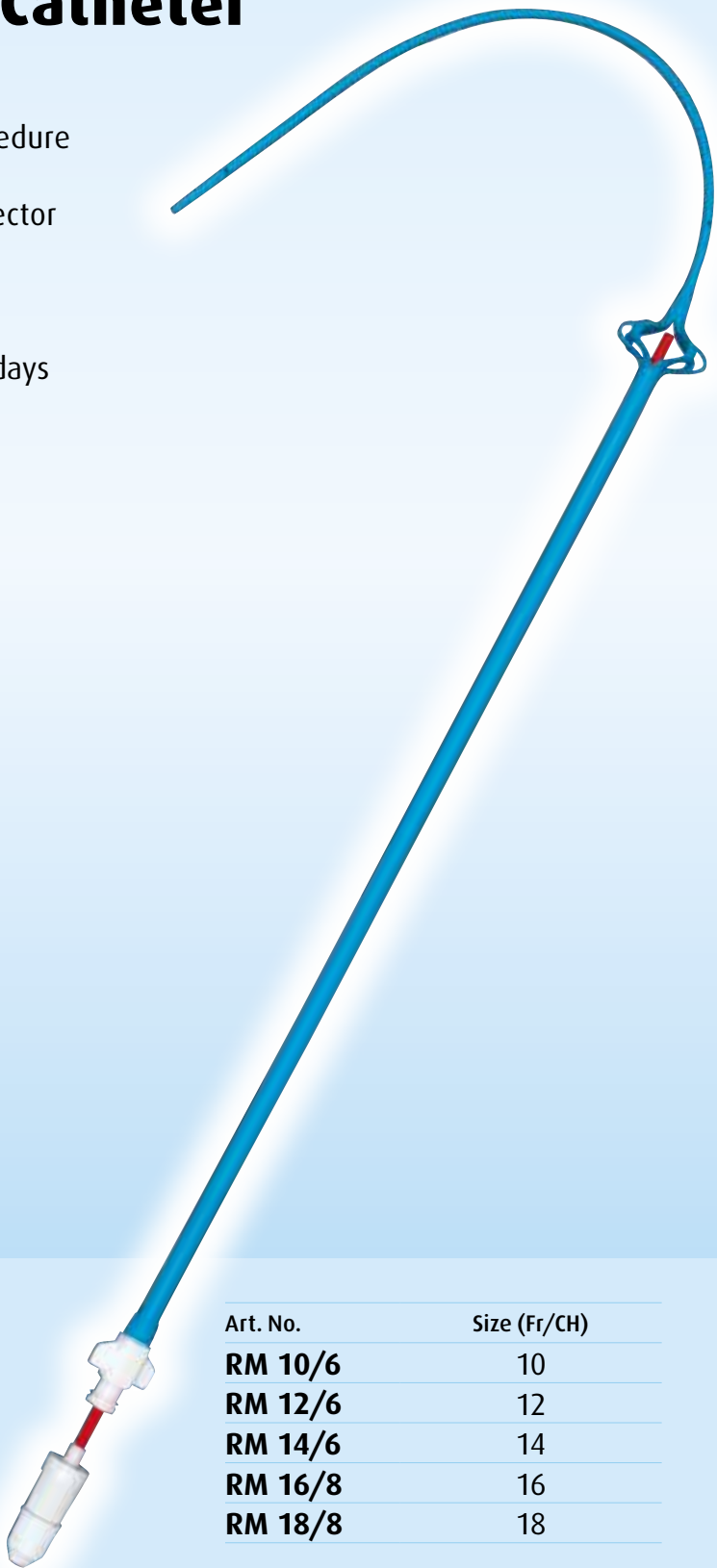
Art. No.	Size (Fr/CH)	Length (cm)
DPD-8-LM	8	40
DPD-9-LM	9	40
DPD-10-LM	10	40
DPD-12-LM	12	40
DPD-14-LM	14	40
DPD-16-LM	16	40

Class IIb device – for single use only

Re-Entry MALECOT Drainage Catheter

Used after PCNL procedure
For Renal Drainage
With Urine Bag connector

Made of Polyurethane
Tecoflex® USA
Laying time up to 30 days



Art. No.	Size (Fr/CH)
RM 10/6	10
RM 12/6	12
RM 14/6	14
RM 16/8	16
RM 18/8	18

Class IIb device – for single use only

Initial Puncture Needles

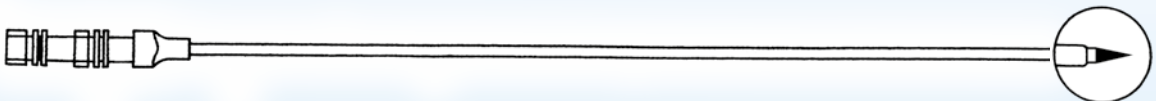
Used percutaneous Nephrostomy and all other percutaneous applications
where a 0.035" guidewire has to be used.

2-Part Puncture Needle, Trocar tip



Art. No.	Size (GA)	Length (cm)
IPN-18-20-2T	18	20
other sizes available		

3-Part Puncture Needle, Bevel tip



Art. No.	Size (GA)	Length (cm)
IPN-18-20-3B	18	20
other sizes available		

Chiba Needles



Art. No.	Size (GA)	Length (cm)
CH-22-20	22	20
CH-22-28	22	28
other sizes available		

Class IIa device – for single use only

Fascial Dilators

Hydrophilic coated

With female luer-lock
Accepts 0.038" guidewire

Set

Art. No.	Dilators	Size (Fr/CH)	Length (cm)
FDS 6-10	5	6 – 7 – 8 – 9 – 10	20

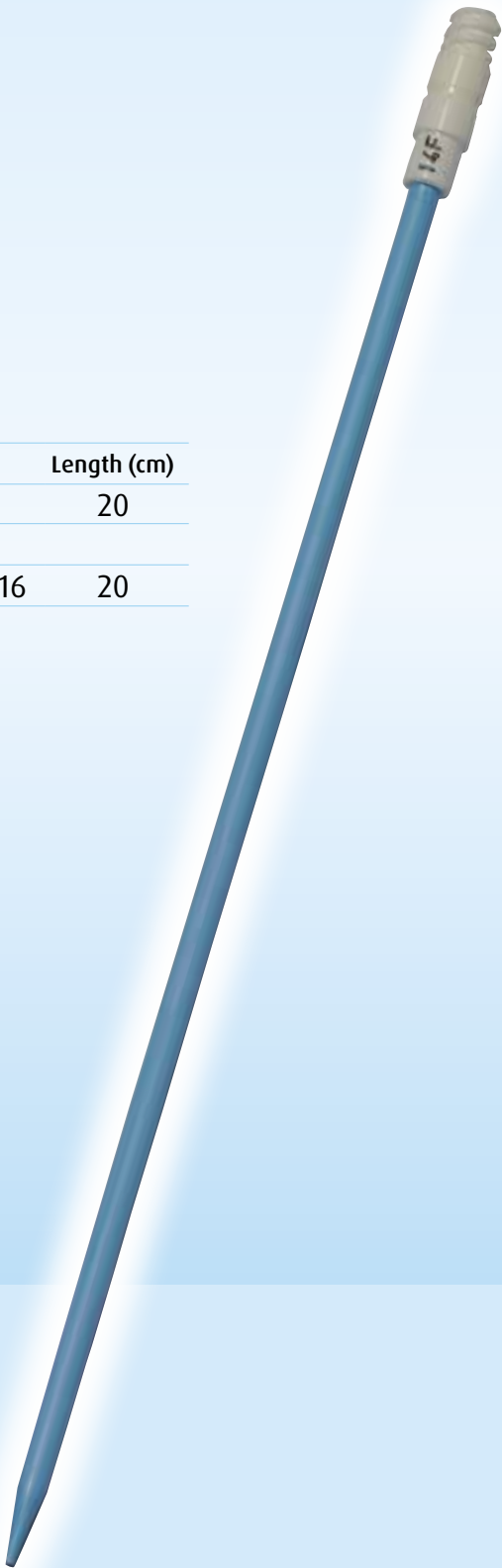
FDS 8-16	5	8 – 10 – 12 – 14 – 16	20
other sizes available			

Single 20cm

Art. No.	Size (Fr/CH)	Length (cm)
FD 4-20	4	20
FD 6-20	6	20
FD 8-20	8	20
FD 10-20	10	20
FD 12-20	12	20
FD 14-20	14	20
FD 16-20	16	20
FD 18-20	18	20
FD 20-20	20	20

Single 30cm

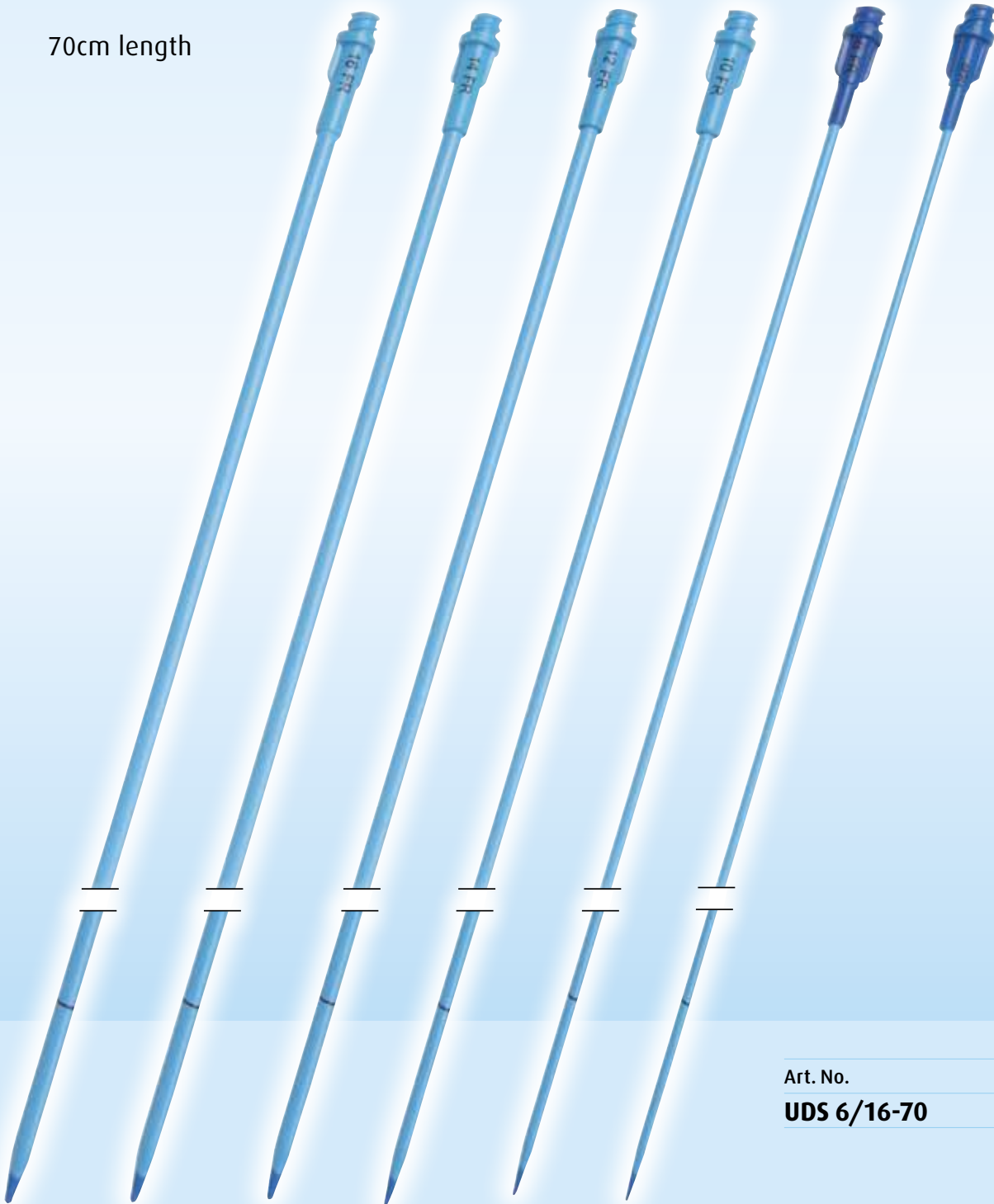
Art. No.	Size (Fr/CH)	Length (cm)
FD 8	8	30
FD 10	10	30
FD 12	12	30
FD 14	14	30
FD 16	16	30



Ureter Dilator Set

Hydrophilic coated

70cm length



Art. No.
UDS 6/16-70

Ureteral Balloon-Dilator



Art. No.	Shaft size (Fr/CH)	Total length	Balloon diam.	Balloon length
BD 5/4	5	70cm	CH 15/5mm	40mm

Accepts 0.035" guidewire, Supplied with stopcock, 18atm rated burst pressure

Transureteroscopic Balloon-Dilator

Art. No.	Shaft size (Fr/CH)	Total length	Balloon diam.	Balloon length
TU 4/4	4	70cm	CH 12/3.5mm	40mm

Provided with stylet, Accepts 0.018" guidewire, Supplied with stopcock
18atm rated burst pressure

Nephrostomy Track Balloon-Dilator



Art. No.	Balloon diam.	Balloon length	Total length	
NT 10/12-AM	30Fr/CH	120mm	550mm	with Amplatz Sheath

Accepts 0.035" guidewire, 12atm rated burst pressure
Supplied with Stopcock and Amplatz Sheath

Inflation Device

for Inflation of urological balloon dilators
20cc capacity
Includes 15cm Extension tube
With stop-cock and luer-lock

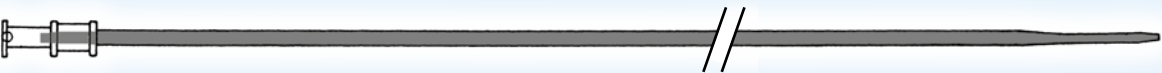


Art. No.
ID 20

Nottingham One-Step Dilator

Hydrophilic coated, to dilate ureter

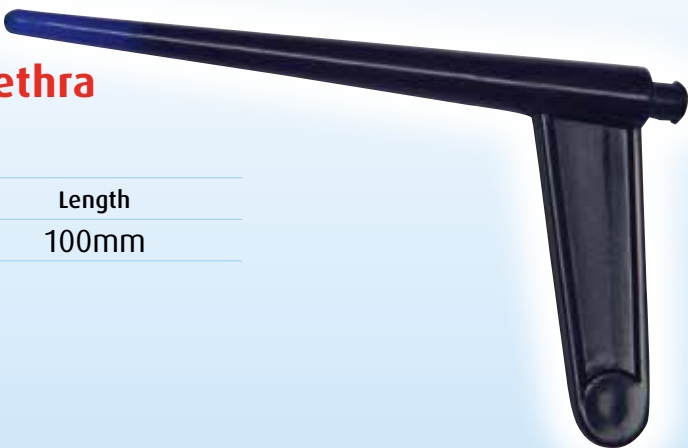
Total length 70cm, Taper length 6cm, accepts 0.038" guidewire



Art. No.	Shaft Size (Fr/CH)	Taper Size (Fr/CH) from
NOT 6-10	10	6 to 10
NOT 6-12	12	6 to 12

Female Dilator

To dilate the female urethra

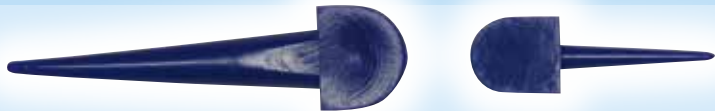


Art. No.	Taper Size (Fr/CH) from	Length
FUD	3 to 10mm	100mm

Meatal Dilator

To dilate urethral meatus

Paediatric or adult model available



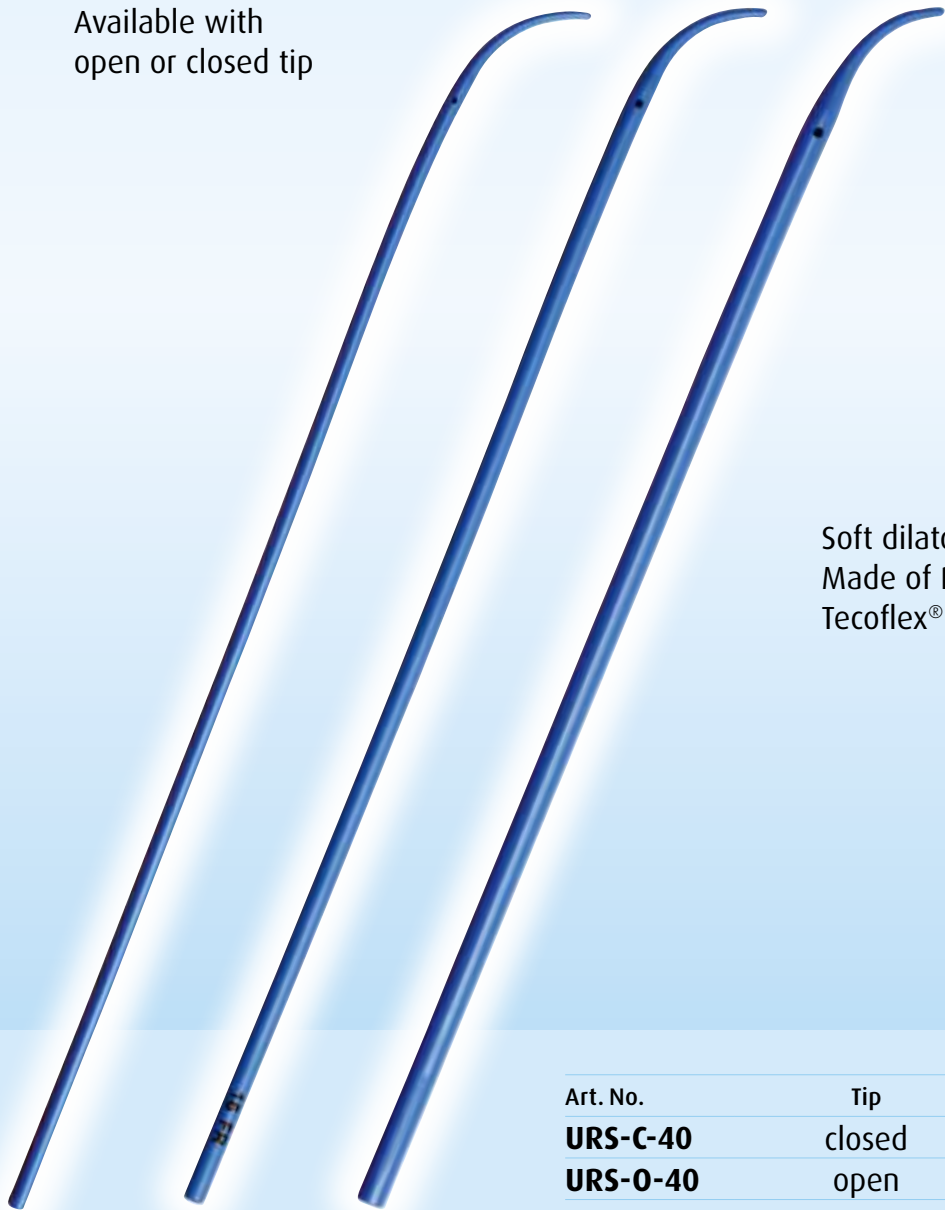
Art. No.	Taper Size (Fr/CH) from	Length
MDA	2 to 8mm	45mm
MDP	1 to 4mm	20mm

Urethra Dilator Set Curved

For the dilation of the urethra

Set with 3 dilators
12Fr, 16Fr and 20Fr

Available with
open or closed tip



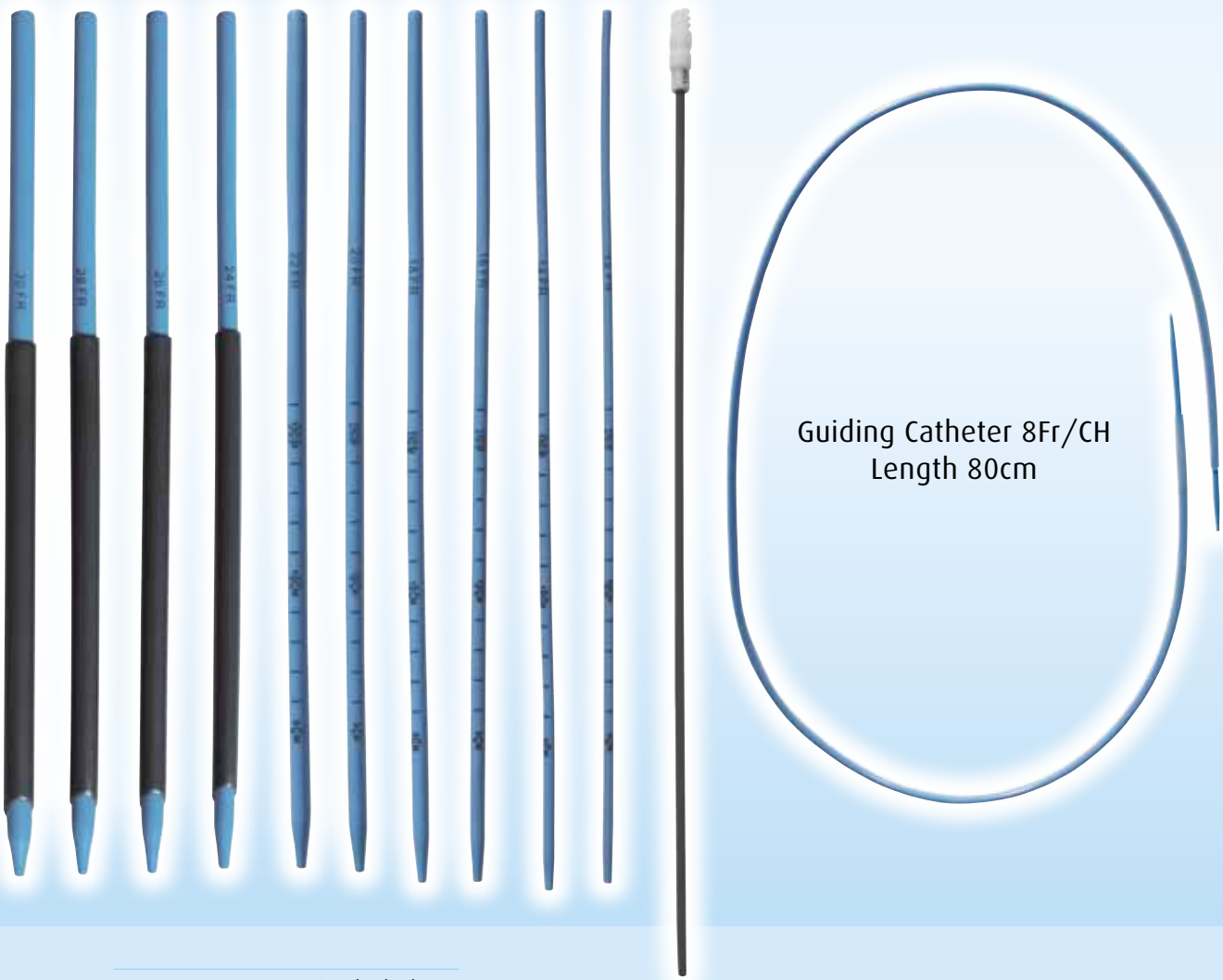
Soft dilators
Made of Polyurethane
Tecoflex® USA

Art. No.	Tip	Length (cm)
URS-C-40	closed	40
URS-O-40	open	40

Amplatz Renal Dilation Set

Hydrophilic coated

Used for progressive dilation of the nephrostomy tract prior to percutaneous stone removal. Radiopaque dilators.



Guiding Catheter 8Fr/CH
Length 80cm

Art. No.	Size (Fr/CH)
ARDS 8/30	8 to 30

Amplatz Renal Dilators

Hydrophilic coated

Used for progressive dilation of the nephrostomy tract prior to percutaneous stone removal. Radiopaque dilators.

Single

Art. No.	Size (Fr/CH)	Length (cm)
RD 18	18	30
RD 20	20	30
RD 22	22	30
RD 24	24	30
RD 26	26	30
RD 28	28	30
RD 30	30	30

Amplatz Sheath

Hydrophilic coated

Used during renal dilatation to provide atraumatic working tracks after removal of the dilator.



Art. No.	Size (Fr/CH)	Length (cm)
AM 10	10	30
AM 24	24	17
AM 26	26	17
AM 28	28	17
AM 30	30	17

Telescope PCNL – Dilation Set

Percutaneous Nephrolithotomy

Dilators made of Teflon

Amplatz Sheath
30Fr, Ø ID 10mm

Set consists of
4 Dilators
(14Fr, 18Fr, 24Fr, 30Fr)
Length 24.5cm
1 Stainless Steel Guidewire
"super-stiff" 0,038"
1 2-Part Needle
1 Metal-guide 40cm
1 Amplatz Sheath 30Fr
Length 17cm

Art. No.
PCNL-T

metal guide
guidewire PTFE
coated

Class IIa device – for single use only

Mini PCNL – Dilation Set

Percutaneous Nephrolithotomy

Dilators made of Teflon

Amplatz Sheath
14Fr, Ø ID 4.7mm
16Fr, Ø ID 5.4mm

Set consists of
1 Screw Dilator
14Fr or 16Fr
Length 30cm
1 Stainless Steel Guidewire
"super-stiff" 80cm, 0,038"
1 2-Part Needle
1 Amplatz Sheath
14Fr or 16Fr
Length 17cm

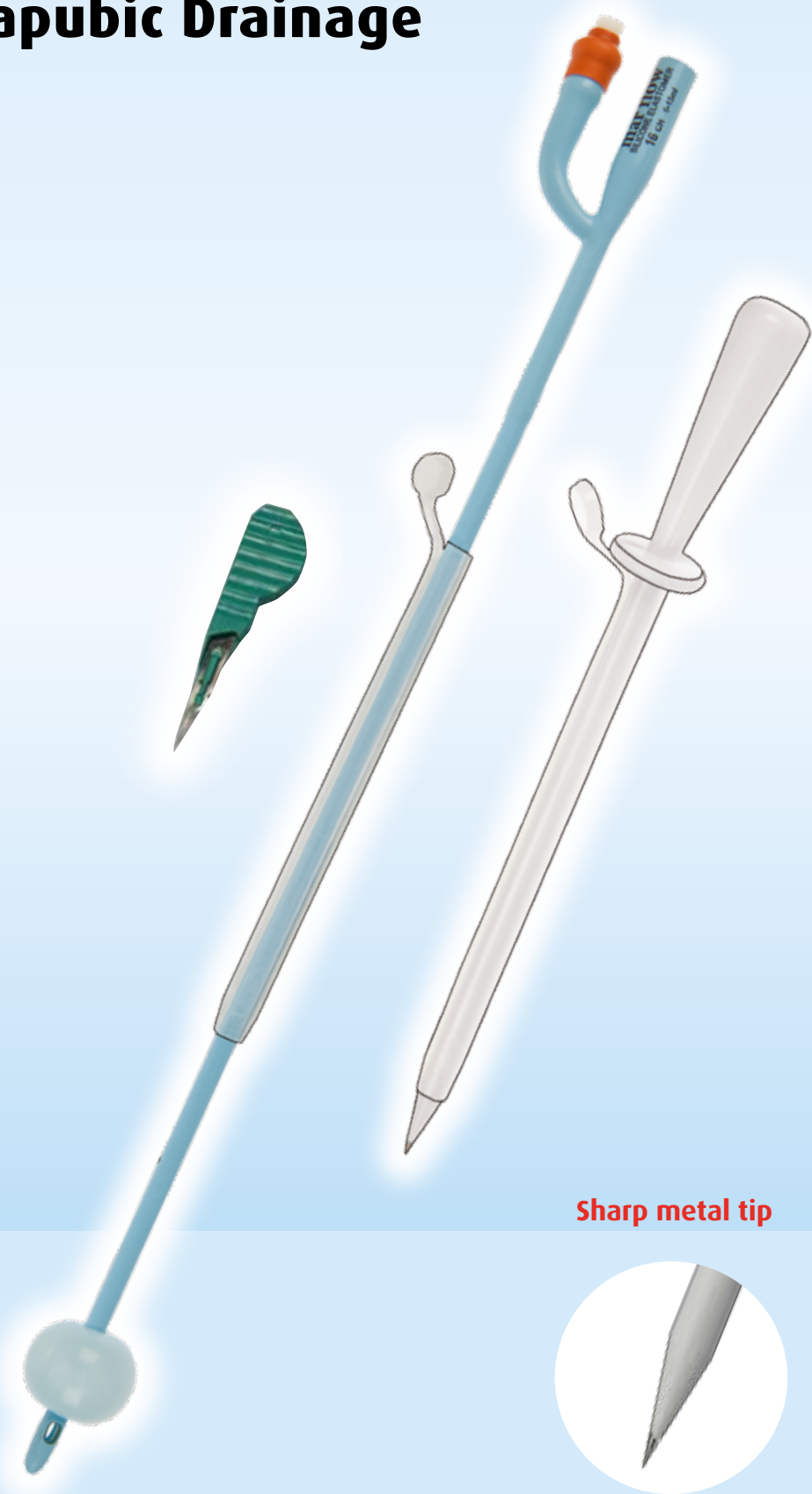
Art. No.
PCNL-M 14
PCNL-M 16

guidewire PTFE
coated



Class IIa device – for single use only

Suprapubic Drainage



Suprapubic Drainage

Set with Catheter 40cm

Set consists of: 2-way Suprapubic Catheter, Scalpel, Trocar and Sleeve

Art. No.	Size (Fr/CH)	Catheter Length (cm)
SDS 10	10	40
SDS 12	12	40
SDS 14	14	40
SDS 16	16	40
SDS 18	18	40

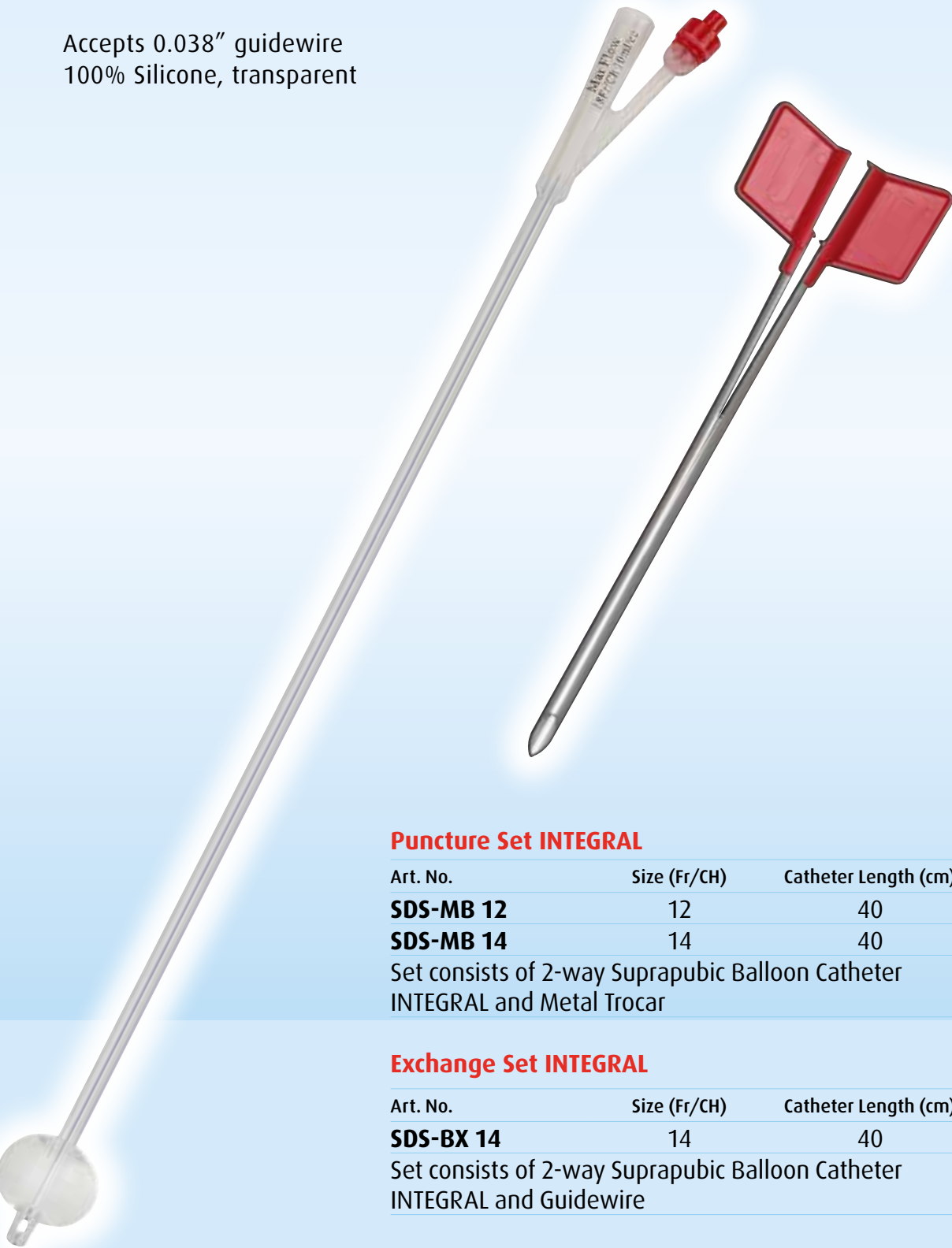
Puncture Set without Catheter

Set consists of: Scalpel, Trocar and Sleeve

Art. No.	Size (Fr/CH)
SPS 10	10
SPS 12	12
SPS 14	14
SPS 16	16
SPS 18	18

Suprapubic Drainage

Accepts 0.038" guidewire
100% Silicone, transparent



Puncture Set INTEGRAL

Art. No.	Size (Fr/CH)	Catheter Length (cm)
SDS-MB 12	12	40
SDS-MB 14	14	40

Set consists of 2-way Suprapubic Balloon Catheter INTEGRAL and Metal Trocar

Exchange Set INTEGRAL

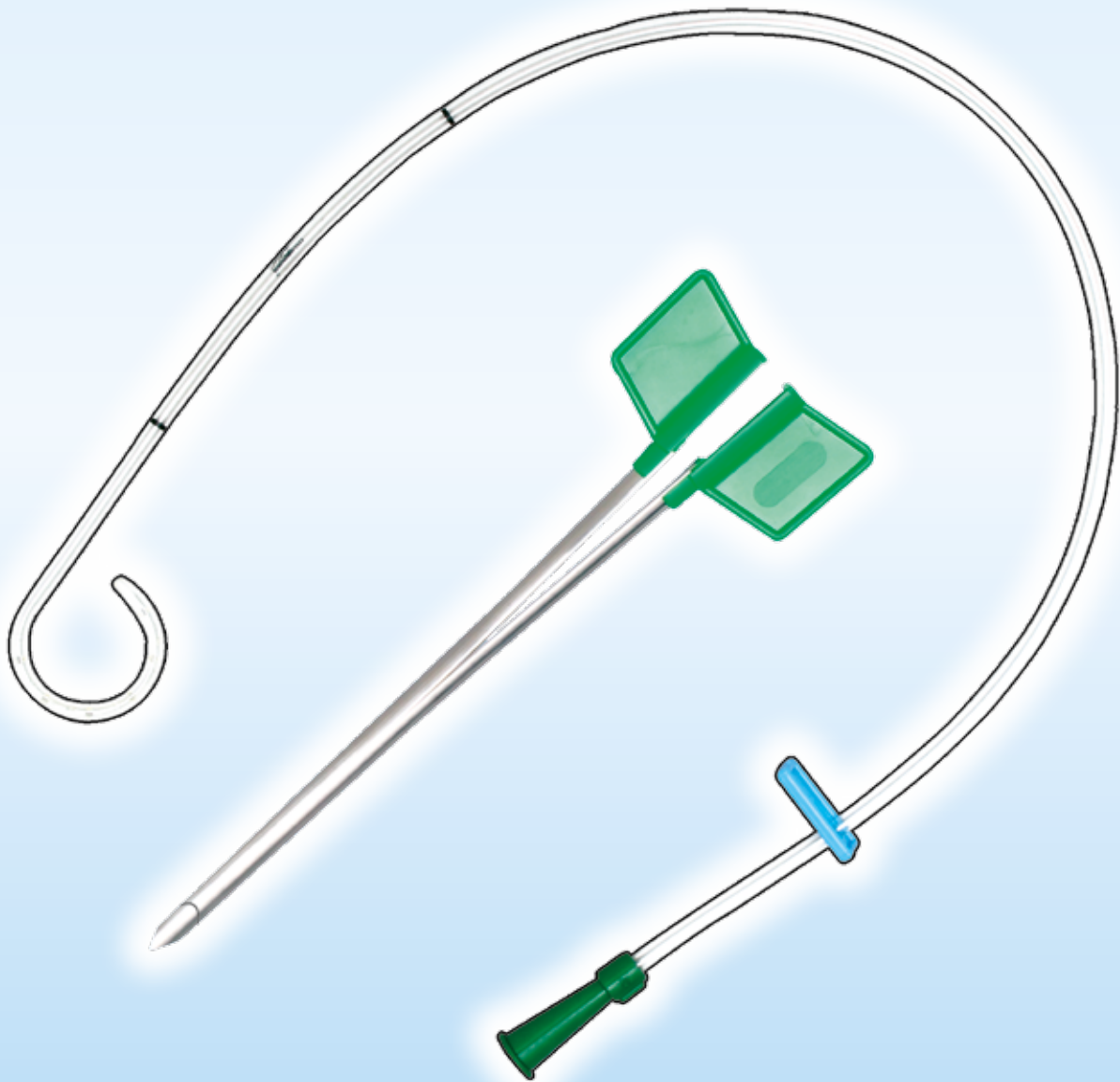
Art. No.	Size (Fr/CH)	Catheter Length (cm)
SDS-BX 14	14	40

Set consists of 2-way Suprapubic Balloon Catheter INTEGRAL and Guidewire

Class IIb device – for single use only

Suprapubic Drainage

Accepts 0.038" guidewire
Catheter 100% Silicone



Set PIGTAIL

Art. No.	Size (Fr/CH)
SDS-MP 10	10
SDS-MP 12	12
SDS-MP 14	14

Set consists of Suprapubic PIGTAIL Catheter and Metal Trocar

Class IIb device – for single use only

Semi-Automatic Biopsy-Gun

Gun and Needle combined

To take 10mm or 20mm biopsy sample from Prostate

To be seen under fluoroscopy or ultrasound



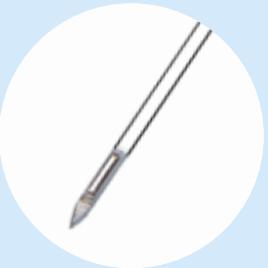
Art. No.	Size (GA)	Length (cm)
SEMI 1410	14	10
SEMI 1415	14	15
SEMI 1420	14	20
SEMI 1610	16	10
SEMI 1615	16	15
SEMI 1620	16	20
SEMI 1810	18	10
SEMI 1815	18	15
SEMI 1820	18	20
other sizes available		



Pos. 0: Initial position



Pos. 1: for 10mm sample



Pos. 2: for 20mm sample

Class IIa device – for single use only

TUR Electrodes

For Prostate Surgery



Sphere Electrode (5mm Ball)



Cutting Loop for 30° Optic



Necklace Electrode



Cold Knife Electrode



Roller Electrode



Kriloktrode Electrode
(Simultaneous Cutting & Vaporization)



Collins Knife



Spike Roller Electrode

TUR Electrodes MONOPOLAR

STORZ, 2 Stem, 30° Degrees, 24Fr

Cutting Loop	W-DC-24Fr
Collin's Knife	W-DZ-24Fr
Roller Electrode	W-DR-24Fr
Ball Electrode 3mm	W-DB-24Fr
Ball Electrode 5mm	W-DS-24Fr
Kriloktrode	W-DK-24Fr
Cold Knife	W-DP-24Fr
Necklace	W-DN-24Fr

Spike 3mm	W-DW-24Fr
Spike 5mm	W-DV-24Fr

OLYMPUS, 1 Stem, 12° Degrees, 24Fr

Cutting Loop	W-OC-24Fr
Collin's Knife	W-OZ-24Fr
Roller Electrode	W-OR-24Fr

Ball Electrode 3mm	W-OB-24Fr
Sphere Electrode 5mm	W-OS-24Fr
Kriloktrode	W-OK-24Fr

WOLF, 1 Stem, 15° Degrees, 24Fr

Cutting Loop	W-WC-24Fr
Collin's Knife	W-WZ-24Fr
Roller Electrode	W-WR-24Fr

Ball Electrode 3mm	W-WB-24Fr
Sphere Electrode 5mm	W-WS-24Fr
Kriloktrode	W-WK-24Fr

STORZ, 1 Stem, 30° Degrees, 24Fr

Cutting Loop	W-SC-24Fr
Collin's Knife	W-SZ-24Fr
Roller Electrode	W-SR-24Fr
Ball Electrode 3mm	W-SB-24Fr
Ball Electrode 5mm	W-SS-24Fr
Kriloktrode	W-SK-24Fr
Cold Knife	W-SP-24Fr
Necklace	W-SN-24Fr

Spike 3mm	W-SW-24Fr
Spike 5mm	W-SV-24Fr

OLYMPUS, 1 Stem, 30° Degrees, 24Fr

Cutting Loop	W-LC-24Fr
Collin's Knife	W-LZ-24Fr
Roller Electrode	W-LR-24Fr

Ball Electrode 3mm	W-LB-24Fr
Sphere Electrode 5mm	W-LS-24Fr
Kriloktrode	W-LK-24Fr

ACMI

Cutting Loop	UAC 24
Cutting Loop	UAC 26
Cutting Loop	UAC 28

TUR Electrodes BIPOLAR

STORZ, 2 Stem, 30° Degrees, 24/26Fr

Cutting Loop	UBSCP
Cutting Loop	UBSCP40 (0.40mm wire)

Cutting Loop	UBSC
Cutting Loop	UBSC30 (0.30mm wire)
Cutting Loop	UBSC40 (0.40mm wire)

Cutting Loop	UBSCDV (small)
Cutting Loop	UBSCD (small)
Cutting Loop	UBSCB (straight)

OLYMPUS, 12° Degrees, 24Fr

Cutting Loop	UBOC12-S (small)
Cutting Loop	UBOC12-M (medium)

OLYMPUS, 12° and 30° Degrees, 24Fr

Angeled Loop	UBOCA-S (small)
Angeled Loop	UBOCA-M (medium)

OLYMPUS, 12° and 30° Degrees

Roller Electrode	UBOR
Loop Electrode	UBOC12-D , 12° large
Loop Electrode	UBOC30-D , 30° large

Band Electrode	UBOC12-T , 12° large
Band Electrode	UBOC30-T , 30° large

Button for Plasma	UBOB
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STORZ, 2 Stem, 30° Degrees, 24/26Fr

Coagulation Electrode	UBSCL (pointed)
Coagulation Electrode	UBSCLV (pointed)

Half moon Vaporization	
Electrode, ball-shaped	UBSB

OLYMPUS, 30° Degrees, 24Fr

Cutting Loop	UBOC30-S (small)
Cutting Loop	UBOC30-M (medium)

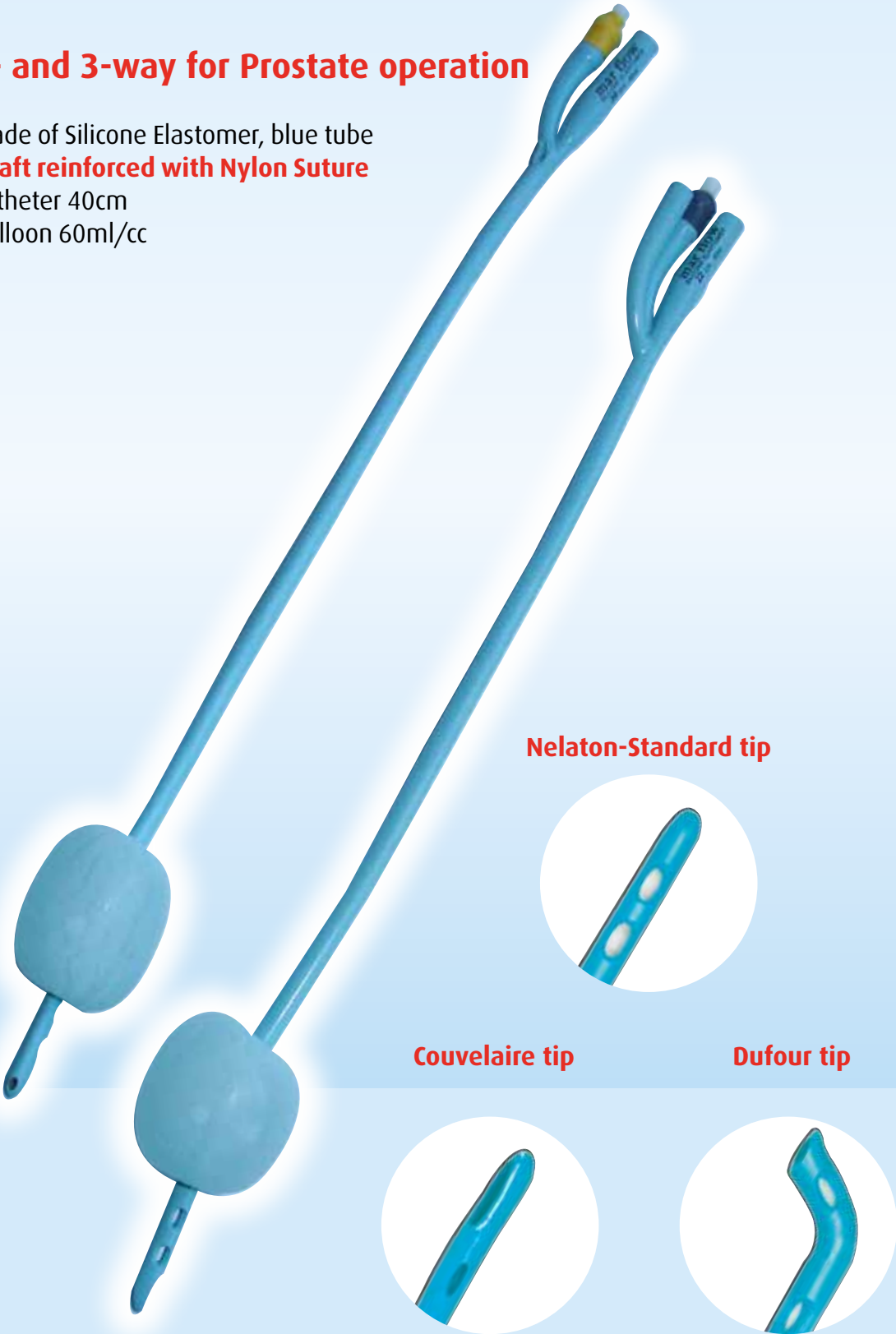
OLYMPUS, 12°, 30° and 45° Degrees

Needle,	
Angeled Loop	
UBOL	

Haematuria Catheter

2- and 3-way for Prostate operation

Made of Silicone Elastomer, blue tube
Shaft reinforced with Nylon Suture
Catheter 40cm
Balloon 60ml/cc



Haematuria Catheter

2-way NELATON tip

Art. No.	Size (Fr/CH)	Balloon (ml)
9387-1860	18	60
9387-2060	20	60
9387-2260	22	60
9387-2460	24	60

3-way NELATON tip

Art. No.	Size (Fr/CH)	Balloon (ml)
9390-1860	18	60
9390-2060	20	60
9390-2260	22	60
9390-2460	24	60

2-way COUVELAIRE tip

9394-1860	18	60
9394-2060	20	60
9394-2260	22	60
9394-2460	24	60

3-way COUVELAIRE tip

9395-1860	18	60
9395-2060	20	60
9395-2260	22	60
9395-2460	24	60

2-way DUFOR tip

9391-1860	18	60
9391-2060	20	60
9391-2260	22	60
9391-2460	24	60

3-way DUFOR tip

9396-1860	18	60
9396-2060	20	60
9396-2260	22	60
9396-2460	24	60

Bladder Irrigation Set

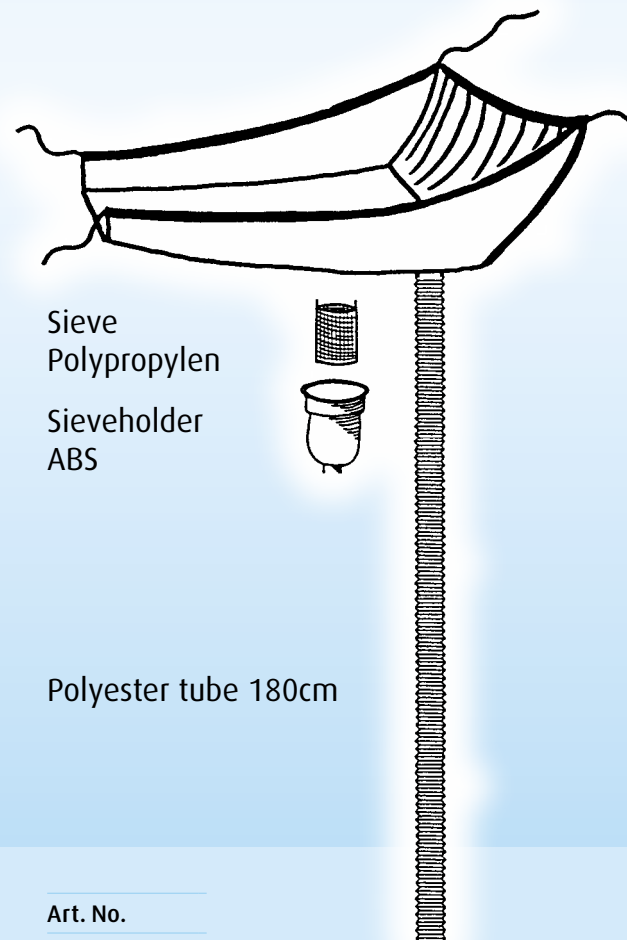


Art. No.
BIS

Boxes of 25 pcs.

Class IIa device – for single use only

TUR-Collector



Art. No.
TUR-CO

Bladder Evaquator

Used to perform irrigation and tissue collection during TUR prostate or bladder surgery

ELICK



Art. No.
EEC

For single use only

Class IIa device

TOOMEY



Art. No.
TM

reusable

2-Way Balloon Catheters



2-Way Balloon Catheter

Longlife Silicone Elastomer

Nelaton tip

Art. No.	Size (Fr/CH)	Balloon (cc/ml)	Length (cm)
9385S-0603	6	3	20
9385S-0805	8	5	20
9385S-1005	10	5	20
9385S-1210	12	5 to 15	40
9385S-1410	14	5 to 15	40
9385S-1610	16	5 to 15	40
9385S-1810	18	5 to 15	40
9385S-2010	20	5 to 15	40
9385S-2210	22	5 to 15	40
9385S-2410	24	5 to 15	40
9385S-2610	26	5 to 15	40

Tiemann tip

Art. No.	Size (Fr/CH)	Balloon (cc/ml)	Length (cm)
9310S-1210	12	5 to 15	40
9310S-1410	14	5 to 15	40
9310S-1610	16	5 to 15	40
9310S-1810	18	5 to 15	40
9310S-2010	20	5 to 15	40

Suprapubic

9399S-12	12	5 to 15	40
9399S-14	14	5 to 15	40
9399S-16	16	5 to 15	40
9399S-18	18	5 to 15	40
9399S-20	20	5 to 15	40
9399S-22	22	5 to 15	40
9399S-24	24	5 to 15	40

100% Silicone Nelaton

Nelaton tip

9385VS-1210	12	10	40
9385VS-1410	14	10	40
9385VS-1610	16	10	40
9385VS-1810	18	10	40
9385VS-2010	20	10	40
9385VS-2210	22	10	40
9385VS-2410	24	10	40

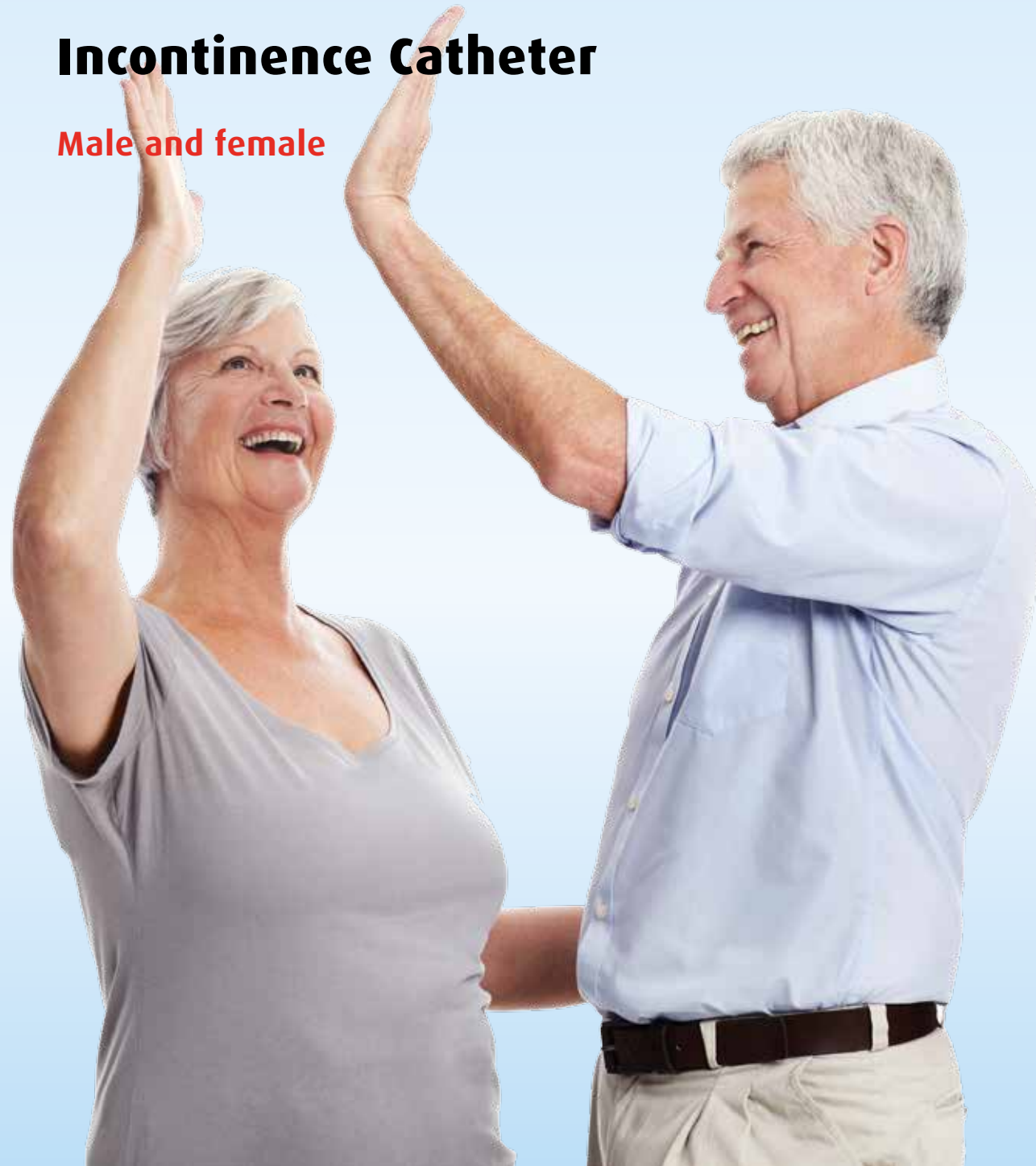
100% Silicone Suprapubic

Suprapubic

9399VS-12	12	10	40
9399VS-14	14	10	40
9399VS-16	16	10	40
9399VS-18	18	10	40
9399VS-20	20	10	40
9399VS-22	22	10	40
9399VS-24	24	10	40

Incontinence Catheter

Male and female



No urine leg-bag and no pampers anymore thanks to the new Marflow drainage system

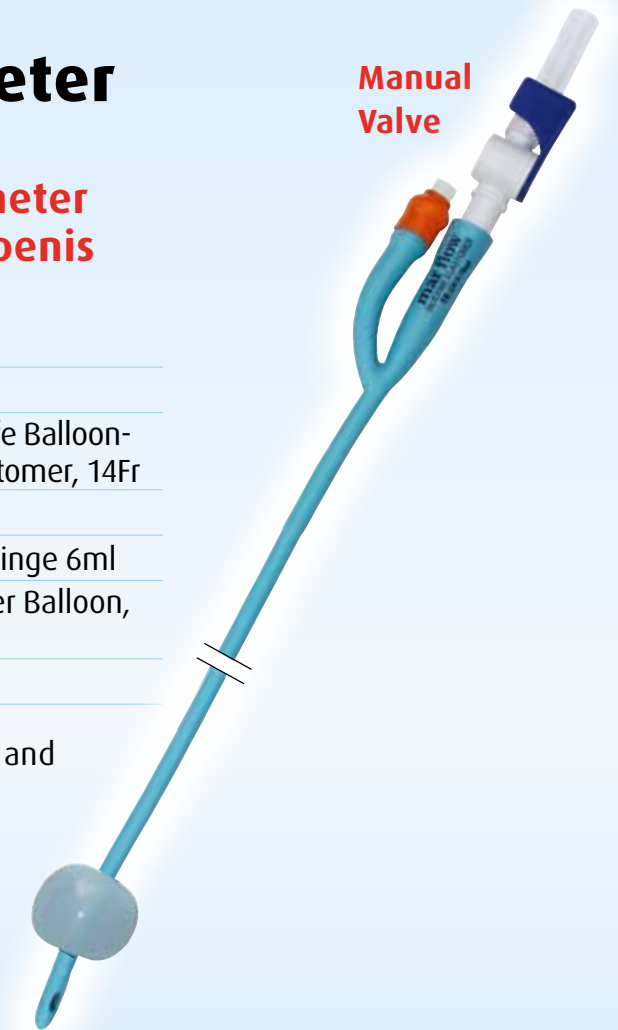
Incontinence Catheter

Male and female, 22cm catheter inserted through vagina or penis

Incontinence Catheter Set consists of:

Art. No.	Description
9385F-1410	1 Incontinence 2-way Longlife Balloon-Catheter 22 cm, Silicone Elastomer, 14Fr
CVLV	1 Catheter Valve
CG6	1 Lubricant Catheter Gel, Syringe 6ml
Block 10	1 Sterile Liquid to fill Catheter Balloon, Syringe 10ml
KS	1 Kangaroo Underpants

Catheter 22cm available as well in 16Fr and 18Fr



Kangaroo Underpants



Empty the bladder:

- open catheter valve
- drain urine
- close catheter valve
- put the catheter into the left or right pocket

Art. No.

KS-M

KS-L

KS-XL

KS-XXL

Class IIb device – for single use only

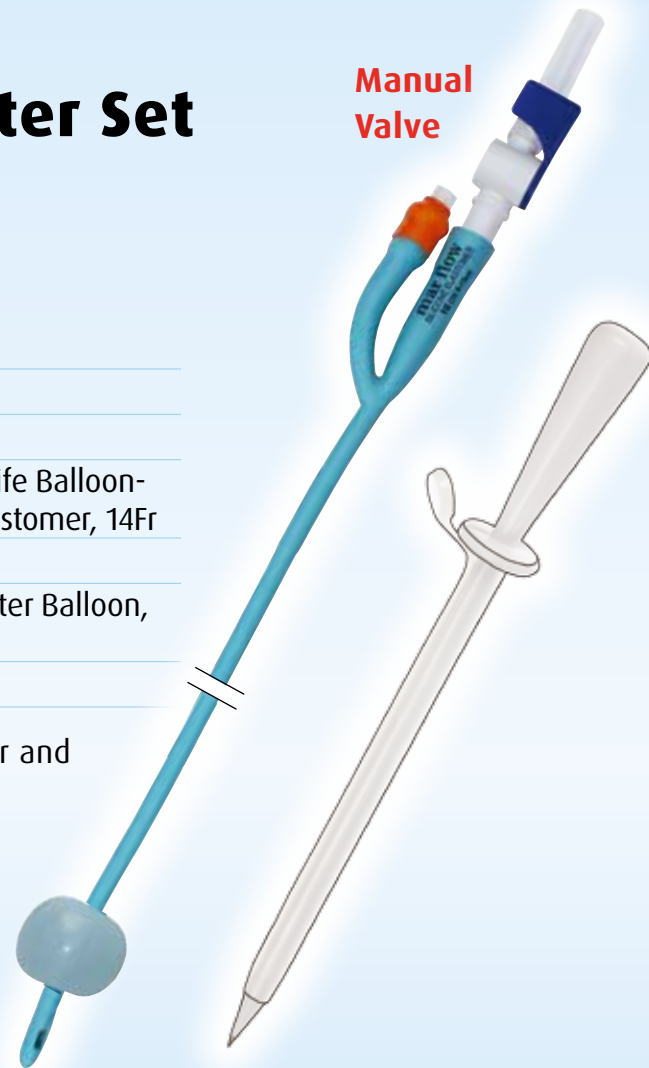
Suprapubic Catheter Set

Male and female, 22cm

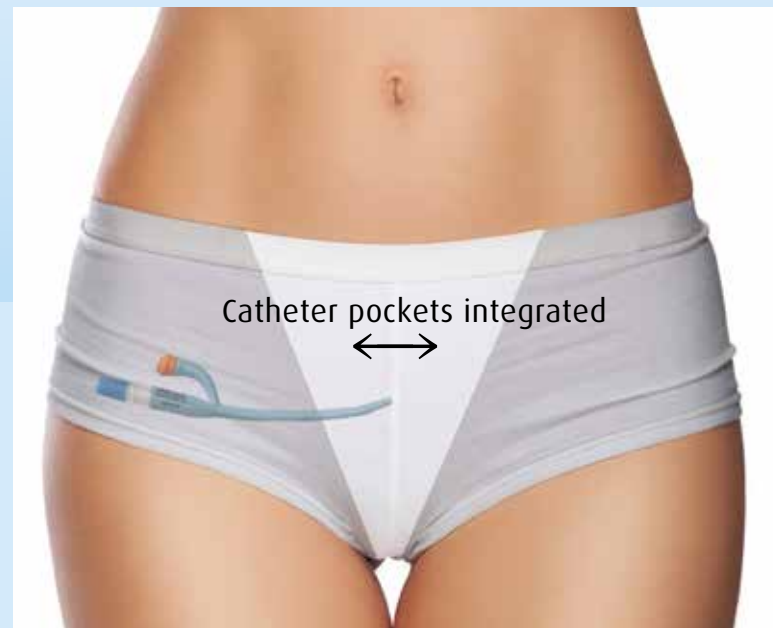
Suprapubic Catheter Set consists of:

Art. No.	Description
SPS	1 Trocar with Sheath
9385F-1410	1 Suprapubic 2-way Longlife Balloon-Catheter 22 cm, Silicone Elastomer, 14Fr
CVLV	1 Catheter Valve
Block 10	1 Sterile Liquid to fill Catheter Balloon, Syringe 10ml
KS	Kangaroo Underpants

Catheter 22cm available as well in 16Fr and 18Fr



Kangaroo Underpants



Empty the bladder:

- open catheter valve
- drain urine
- close catheter valve
- put the catheter into the left or right pocket

Art. No.
KS-M
KS-L
KS-XL
KS-XXL

Catheter Gel

For easy insertion of a catheter into the Urethra

With or without Lidocaine anaesthetic
6ml and 11ml syringes

Art. No.	Description	Volume
CG 6	Lubricant Gel	6ml
CGA 6	with Lidocaine anaesthetic	6ml
CG 11	Lubricant Gel	11ml
CGA 11	with Lidocaine anaesthetic	11ml



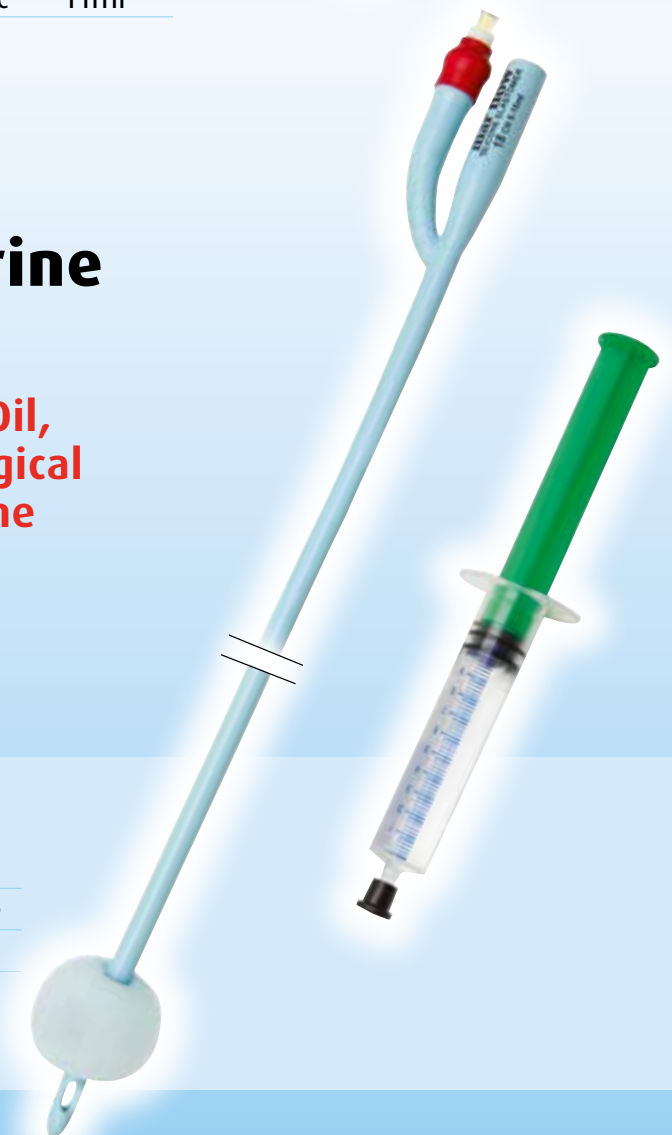
Sterile Liquid with 10% Glycerine

to fill Catheter Balloons

Thanks to the Glycerine Oil, the balloon size of urological catheters remain longtime constant

Composition:
90% Aquadest
10% Glycerine Oil

Art. No.	Glycerine	Filling volume
Block 10	10%	10ml



Hydrophilic Urinary Catheter for Paraplegic

"Do-it-yourself"
with water sachet in the pouch

Male

Art. No.	Size (Fr/CH)
ICM 4006	6
ICM 4008	8
ICM 4010	10
ICM 4012	12
ICM 4014	14
ICM 4016	16
ICM 4018	18

Female

Art. No.	Size (Fr/CH)
ICF 2012	12
ICF 2014	14
ICF 2016	16
ICF 2018	18

Paediatric

Art. No.	Size (Fr/CH)
ICP 2006	6
ICP 2008	8
ICP 2010	10



Hydrophilic Urinary Catheter Kit for Paraplegic

"Do-it-yourself" KIT – with water sachet in the pouch and attached Urine-Bag

Male

Art. No.	Size (Fr/CH)
IKM 4006	6
IKM 4008	8
IKM 4010	10
IKM 4012	12
IKM 4014	14
IKM 4016	16
IKM 4018	18

Female

Art. No.	Size (Fr/CH)
IKF 2012	12
IKF 2014	14
IKF 2016	16
IKF 2018	18

Paediatric

Art. No.	Size (Fr/CH)
IKP 2006	6
IKP 2008	8
IKP 2010	10

Urine Bag

2000 cc capacity
with 110cm tube
cross-valve
drop-chamber
anti-bacteria plug



Art. No.
NFUH-20

Intra – Uterine Insemination Catheter

Artificial fertilization

The injection of semen
into the vagina or uterus

Length 17cm



Art. No.
IUI

Dialysis Catheter

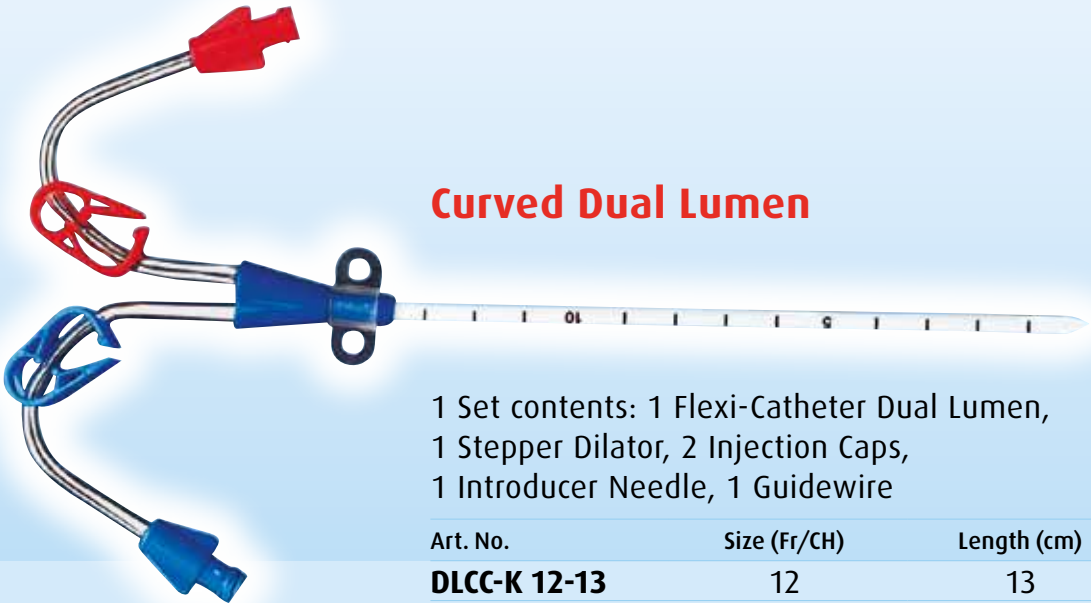
With soft Tip and stepper Dilator
For venous blood purification



Straight Dual Lumen

1 Set contents: 1 Flexi-Catheter Dual Lumen,
1 Stepper Dilator, 2 Injection Caps,
1 Introducer Needle, 1 Guidewire

Art. No.	Size (Fr/CH)	Length (cm)
DLCS-K 12-13	12	13
DLCS-K 12-16	12	16



Curved Dual Lumen

1 Set contents: 1 Flexi-Catheter Dual Lumen,
1 Stepper Dilator, 2 Injection Caps,
1 Introducer Needle, 1 Guidewire

Art. No.	Size (Fr/CH)	Length (cm)
DLCC-K 12-13	12	13
DLCC-K 12-16	12	16



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MarFlow[®]
MEDICAL EQUIPMENT