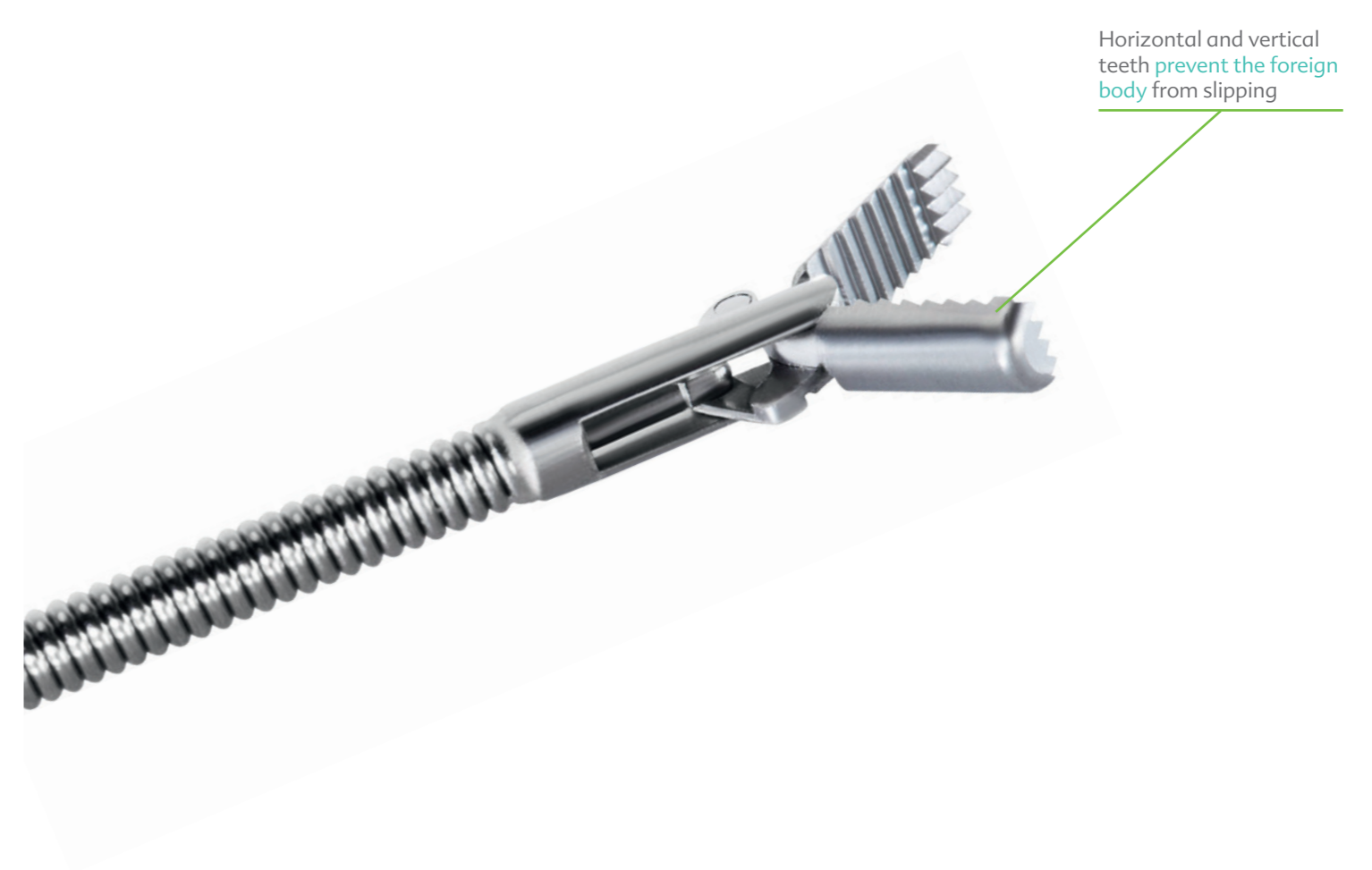


For a firm grip



Horizontal and vertical teeth prevent the foreign body from slipping



Reusable foreign body forceps 1x2 teeth

Item number	Working channel	Opening width	Jaw length	Working length	PU
K0818-120	Ø 2,0 mm	- 2,6 mm	- 3,5 mm	120 cm	1 piece
K0818-160	Ø 2,0 mm	- 2,6 mm	- 3,5 mm	160 cm	1 piece
K0818-180	Ø 2,0 mm	- 2,6 mm	- 3,5 mm	180 cm	1 piece
K0818-230	Ø 2,0 mm	- 2,6 mm	- 3,5 mm	230 cm	1 piece
K0822-160	Ø 2,8 mm	- 4,8 mm	- 4,1 mm	160 cm	1 piece
K0822-180	Ø 2,8 mm	- 4,8 mm	- 4,1 mm	180 cm	1 piece
K0822-230	Ø 2,8 mm	- 4,8 mm	- 4,1 mm	230 cm	1 piece

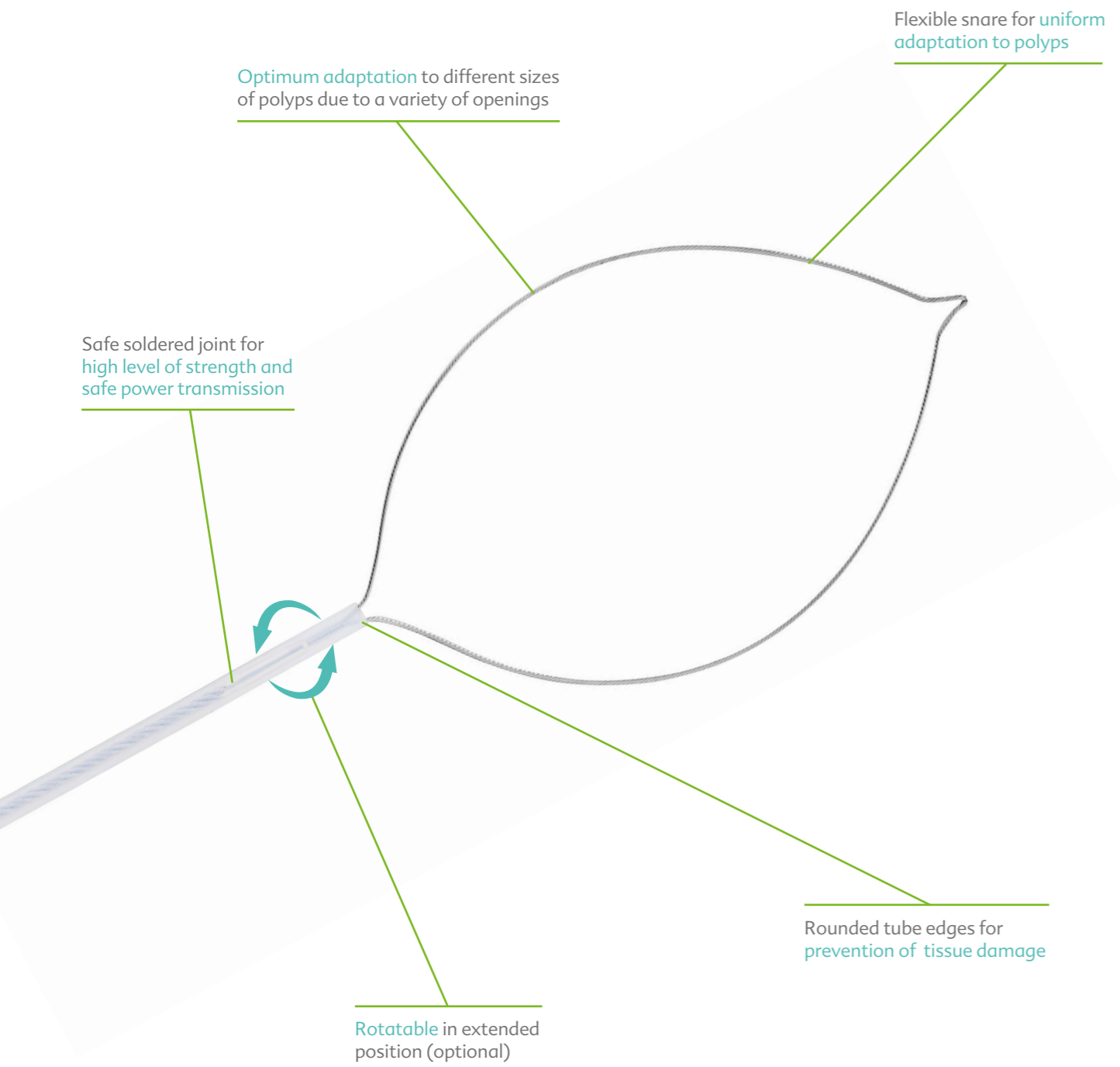
These forceps have a **standard spiral spring**.



Reusable alligator foreign body forceps

Item number	Working channel	Opening width	Jaw length	Working length	PU
K0618-120	Ø 2,0 mm	- 5,3 mm	- 3,4 mm	120 cm	1 piece
K0618-160	Ø 2,0 mm	- 5,3 mm	- 3,4 mm	160 cm	1 piece
K0618-180	Ø 2,0 mm	- 5,3 mm	- 3,4 mm	180 cm	1 piece
K0618-230	Ø 2,0 mm	- 5,3 mm	- 3,4 mm	230 cm	1 piece
K0622-160	Ø 2,8 mm	- 8,9 mm	- 5,4 mm	160 cm	1 piece
K0622-180	Ø 2,8 mm	- 8,9 mm	- 5,4 mm	180 cm	1 piece
K0622-230	Ø 2,8 mm	- 8,9 mm	- 5,4 mm	230 cm	1 piece

These forceps have a **standard spiral spring**.



Without insulated tip

Article number	Working channel	Snare opening	Working length	PU
34181/55-230	Ø 2,0 mm	- 20 mm	230 cm	1 piece
34181/65-230	Ø 2,0 mm	- 25 mm	230 cm	1 piece
34181/75-230	Ø 2,0 mm	- 35 mm	230 cm	1 piece
34221/55-230	Ø 2,8 mm	- 20 mm	230 cm	1 piece
34221/65-230	Ø 2,8 mm	- 25 mm	230 cm	1 piece
34221/75-230	Ø 2,8 mm	- 35 mm	230 cm	1 piece

Scale 1:1

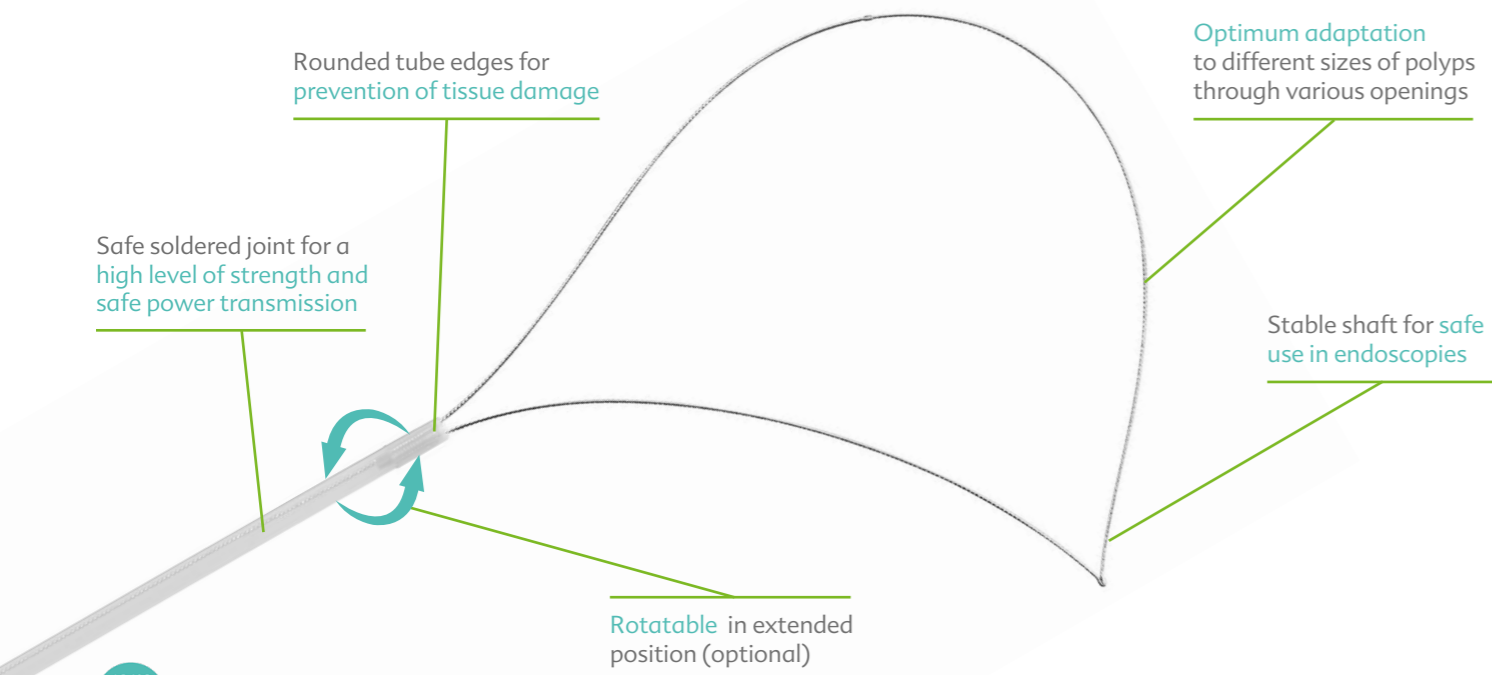
Without insulated tip, with fixed handle (Olympus HF connector)

Article number	Working channel	Snare opening	Working length	PU
K34221/55A-230	Ø 2,8 mm	- 20 mm	230 cm	1 piece
K34221/65A-230	Ø 2,8 mm	- 25 mm	230 cm	1 piece
K34221/75A-230	Ø 2,8 mm	- 35 mm	230 cm	1 piece

Rotatable, without insulated tip

Article number	Working channel	Snare opening	Working length	PU
D34221/55-230	Ø 2,8 mm	- 20 mm	230 cm	1 piece
D34221/65-230	Ø 2,8 mm	- 25 mm	230 cm	1 piece
D34221/75-230	Ø 2,8 mm	- 35 mm	230 cm	1 piece

Scale 1:1



134°C Autoclave 273°F Reusable

Asymmetrical multifilament polypectomy snare



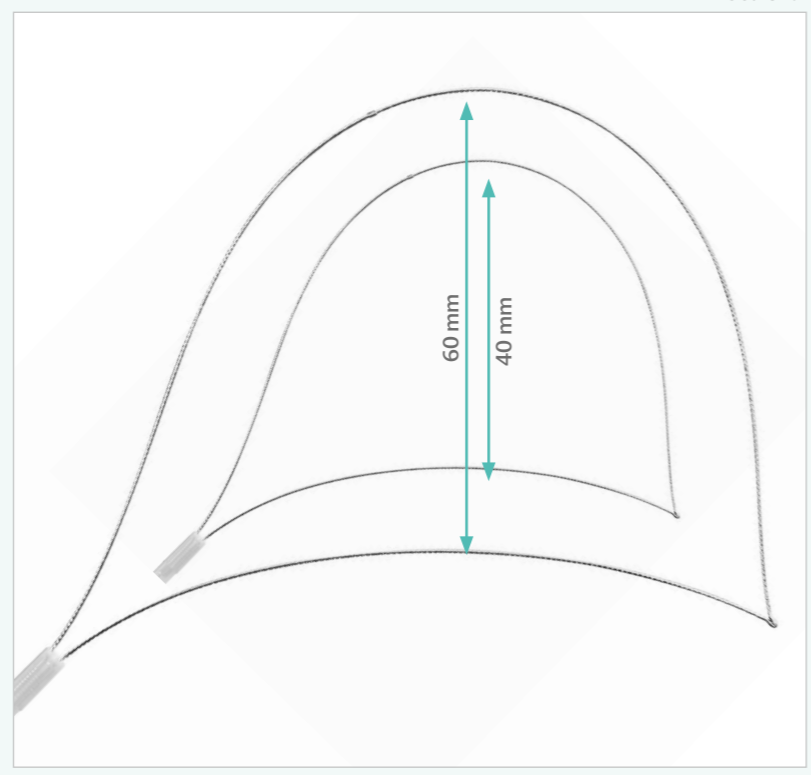
Asymmetrical multifilament polypectomy snare with push handle Reusable



With push handle, without isolated tip (Olympus HF connector)

Article number	Working channel	Snare opening	Working length	PU
6522.40A-180	Ø 2,8 mm	- 40 mm	180 cm	1 piece
6522.40A-230	Ø 2,8 mm	- 40 mm	230 cm	1 piece
6522.60A-180	Ø 2,8 mm	- 60 mm	180 cm	1 piece
6522.60A-230	Ø 2,8 mm	- 60 mm	230 cm	1 piece

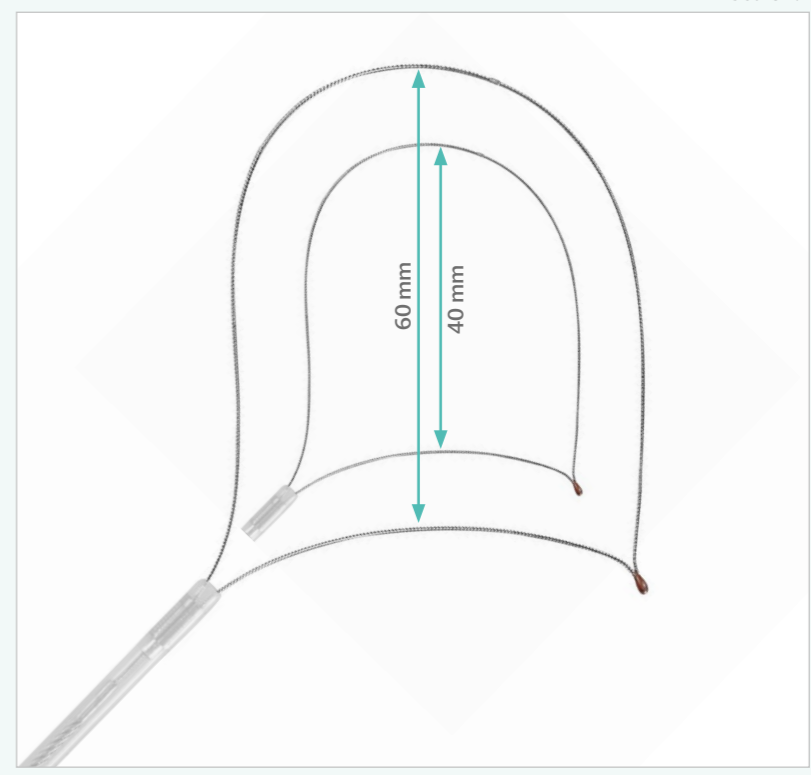
Scale 1:1

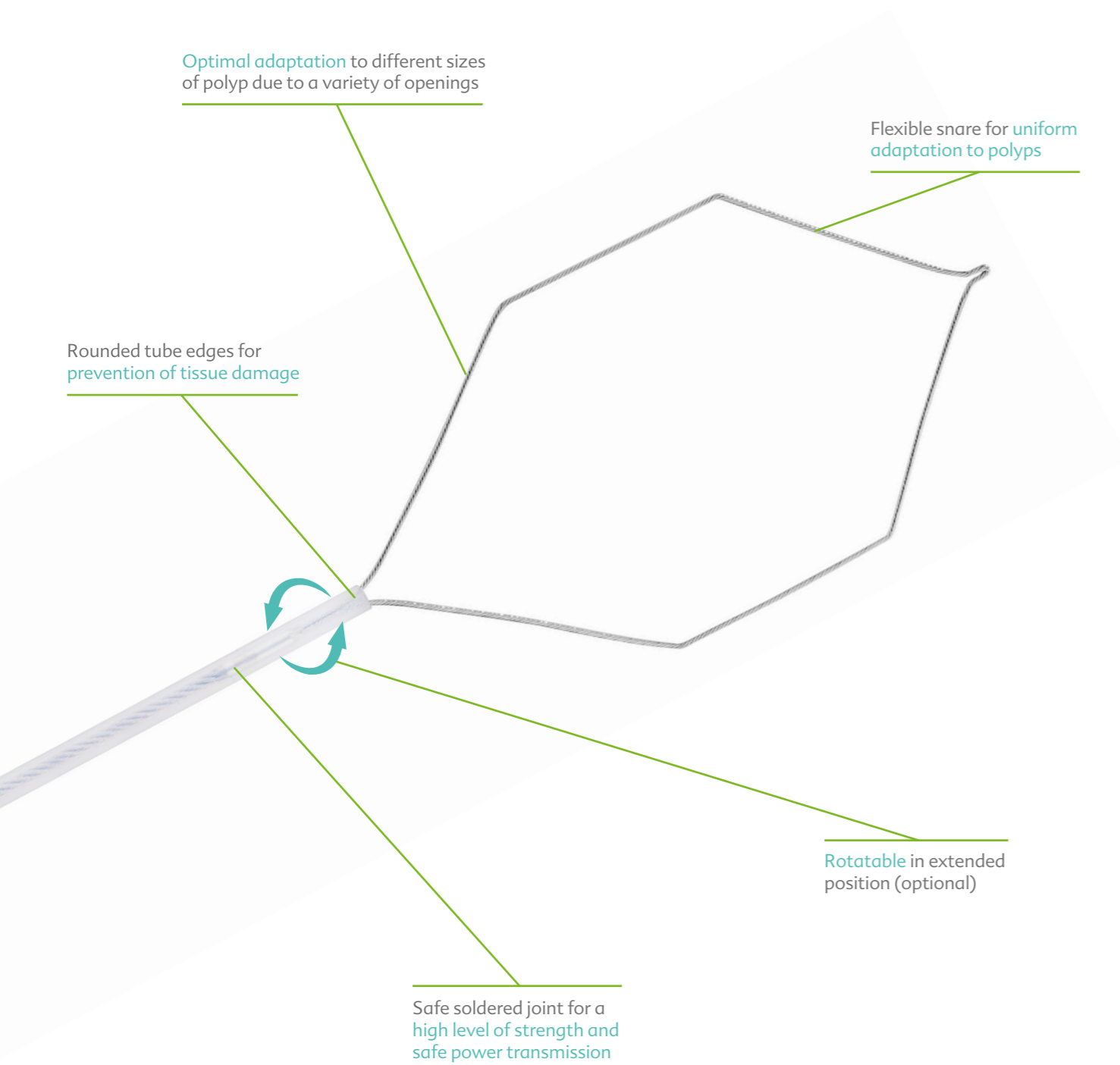


With push handle, with isolated tip (Olympus HF connector)

Article number	Working channel	Snare opening	Working length	PU
6522.401A-180	Ø 2,8 mm	- 40 mm	180 cm	1 piece
6522.401A-230	Ø 2,8 mm	- 40 mm	230 cm	1 piece
6522.601A-180	Ø 2,8 mm	- 60 mm	180 cm	1 piece
6522.601A-230	Ø 2,8 mm	- 60 mm	230 cm	1 piece

Scale 1:1



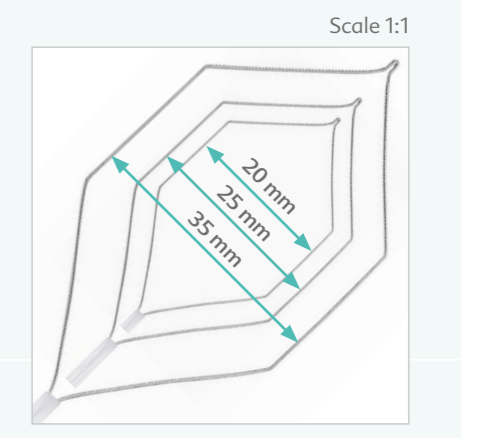


 **Reusable**
Hexagonal multifilament polypectomy snare



Without insulated tip

Article number	Working channel	Snare opening	Working length	PU
37180/65-230	Ø 2,0 mm	- 25 mm	230 cm	1 piece
37220/55-230	Ø 2,8 mm	- 20 mm	230 cm	1 piece
37220/65-230	Ø 2,8 mm	- 25 mm	230 cm	1 piece
37220/75-230	Ø 2,8 mm	- 35 mm	230 cm	1 piece



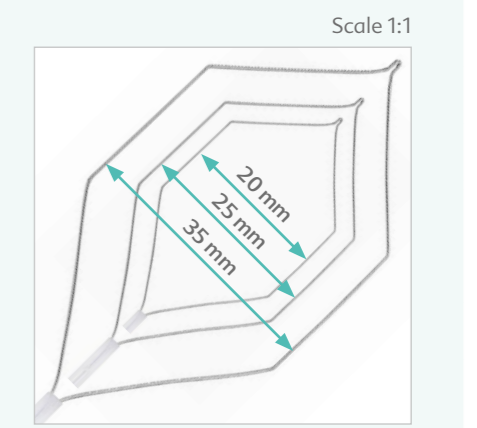
Without insulated tip, with fixed handle (Olympus HF connector)

Article number	Working channel	Snare opening	Working length	PU
K37180/65A-230	Ø 2,0 mm	- 25 mm	230 cm	1 piece
K37220/55A-230	Ø 2,8 mm	- 20 mm	230 cm	1 piece
K37220/65A-230	Ø 2,8 mm	- 25 mm	230 cm	1 piece
K37220/75A-230	Ø 2,8 mm	- 35 mm	230 cm	1 piece



Rotatable, without isolated tip

Article number	Working channel	Snare opening	Working length	PU
D37180/65-230	Ø 2,0 mm	- 25 mm	230 cm	1 piece
D37220/55-230	Ø 2,8 mm	- 20 mm	230 cm	1 piece
D37220/65-230	Ø 2,8 mm	- 25 mm	230 cm	1 piece
D37220/75-230	Ø 2,8 mm	- 35 mm	230 cm	1 piece



EC Certificate

mdc medical device certification GmbH

Notified Body 0483
herewith certifies that

**H. + H. Maslanka
Chirurgische Instrumente GmbH
Stockacher Straße 172
78532 Tuttlingen
Germany**

for the scope

**instruments for high frequency surgery
(see attachment)**

has introduced and applies a

Quality System

for the design, manufacture and final inspection.

The mdc audit has proven that this quality system
meets all requirements according to

**Annex II – excluding Section 4
of the Council Directive 93/42/EEC**

of 14 June 1993 concerning medical devices.

The surveillance will be held as specified in Annex II, Section 5.

Valid from	2020-03-18
Valid until	2024-05-26
Registration no.	D1038400066
Report no.	P20-00154-168305
Stuttgart	2020-03-18



Head of Certification Body



Attachment of the certificate

No. D1038400066

Date 2020-03-18

Page 1 of 1

Product category	Product	Class	Product code
instruments for high frequency surgery	Handle with high frequency connection	IIb	11-499
	Biopsy forceps with high frequency connection	IIb	11-502
	Sphincterotome	IIb	15-625
	Sphincterotome (disposable)	IIb	15-625
	Polypectomy snare	IIb	15-989
	Polypectomy snare (disposable)	IIb	15-989
	Coagulation probe	IIb	16-860



Head of Certification Body

Certificate

mdc medical device certification GmbH
certifies that



H. + H. Maslanka
Chirurgische Instrumente GmbH
Stockacher Straße 172
78532 Tuttlingen
Germany

for the scope

**development, manufacturing and distribution of
surgical instruments for medical engineering**

has introduced and applies a

Quality Management System

The mdc audit has proven that this quality management system
meets all requirements of the following standard

EN ISO 13485

Medical devices – Quality management systems –
Requirements for regulatory purposes

EN ISO 13485:2016 + AC:2016 - ISO 13485:2016

Valid from	2022-04-03
Valid until	2025-04-02
Registration no.	D1038400070
Report no.	P21-01922-221564
Stuttgart	2022-03-31

Head of Certification Body



EC Certificate

mdc medical device certification GmbH

Notified Body 0483
herewith certifies that

**H. + H. Maslanka
Chirurgische Instrumente GmbH
Stockacher Straße 172
78532 Tuttlingen
Germany**

for the scope

**Instruments for surgery
(see attachment)**

has introduced and applies a

Quality System

for the design, manufacture and final inspection.

The mdc audit has proven that this quality system
meets all requirements according to

**Annex II – excluding Section 4
of the Council Directive 93/42/EEC**

of 14 June 1993 concerning medical devices.

The surveillance will be held as specified in Annex II, Section 5.

Valid from	2020-03-18
Valid until	2024-05-26
Registration no.	D1038400067
Report no.	P20-00154-168307
Stuttgart	2020-03-18


Head of Certification Body



Attachment of the certificate

No. D1038400067

Date 2020-03-18

Page 1 of 1

Product category	Product	Class	Product code
Instruments for surgery	Flushing probe	Ila	10-730
	Flushing probe (disposable)	Ila	10-730
	Aspiration needle, biopsy needle	Ila	12-734
	Aspiration needle, biopsy needle (disposable)	Ila	12-734
	Biopsy probe for the neurosurgery (disposable)	III	12-734
	Transseptale needle (disposable)	III	12-738
	Cytology brush	Ila	15-018
	Cytology brush (disposable)	Ila	15-018
	ERCP catheter, spray catheter	Ila	15-209
	ERCP catheter, spray catheter (disposable)	Ila	15-209
	Foreign body forceps, foreign body grasper, polyp grasper	Ila	15-628
	Foreign body grasper, polyp grasper (disposable)	Ila	15-628
	Flex-Pusher (position instrument for Occluder) (disposable)	III	16-223
	Biopsy forceps (disposable)	Ila	16-268
	Biopsy forceps, scissor forceps, punches	Ila	16-268
	Cardio biopsy forseps, cardio grasping forceps (disposable)	III	16-268
	Biopsy forceps, foreign body forceps, scissor forceps, punches for rigid endoscopy	Ila	16-269
	Biopsy forceps for rigid endoscopy (disposable)	Ila	16-269
	Double lumen probe	Ila	17-569
	Double lumen probe (disposable)	Ila	17-569
Injection needle	Ila	17-569	
Injection needle (disposable)	Ila	17-569	




 Head of Certification Body