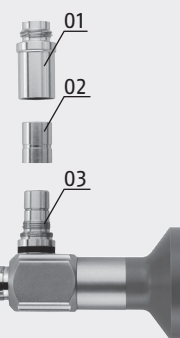
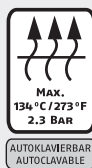


ANSCHLUSSTANDARDS: CONNECTING STANDARDS:

01 Storz / Aesculap / Olympus Adapter (RZ100-000)

02 Wolf Adapter (RZ100-010)

03 ACMI / Olympus Anschluss / Connector



0° 12° 30° 70°			
Durchmesser Diameter	Blickrichtung Direction of view	Kennfarbe Colour code	Bestell-Nr. Ordering no.
2,0 mm	0°	grün – green	EU120-200
	30°	rot – red	EU120-230

Nutzlänge – working length 187 mm

2,7 mm	0°	grün – green	EU127-000
	30°	rot – red	EU127-030
	70°	gelb – yellow	EU127-070

Nutzlänge – working length 302 mm

2,7 mm	0°	grün – green	EU127-200
	30°	rot – red	EU127-230
	70°	gelb – yellow	EU127-270

Nutzlänge – working length 187,5 mm

2,9 mm	0°	grün – green	EU129-000
	30°	rot – red	EU129-030
	70°	gelb – yellow	EU129-070

Nutzlänge – working length 302 mm

4,0 mm	0°	grün – green	EU140-000
	12°	schwarz – black	EU140-012
	30°	rot – red	EU140-030
	70°	gelb – yellow	EU140-070

Nutzlänge – working length 302 mm



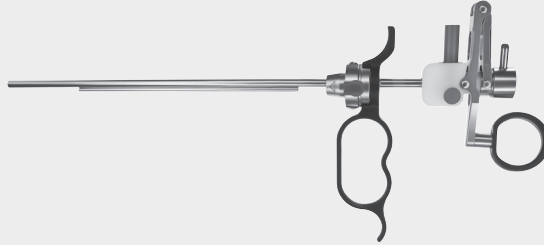
Bipolare Arbeitselemente

für Optiken 4,0 mm

Bipolar Working Elements

for Optics 4.0 mm

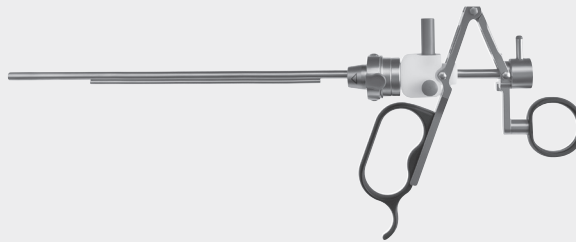
ARBEITSELEMENT, passiv schneidend
WORKING ELEMENT, passive cutting



Bestell-Nr.
Ordering no.

RC040-100

ARBEITSELEMENT, aktiv schneidend
WORKING ELEMENT, active cutting



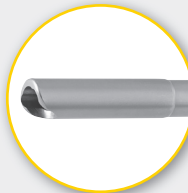
Bestell-Nr.
Ordering no.

RC040-300

Obturatoren für Resektoskopschäfte

Obturers for Resectoscope Sheaths

SICHTOBTURATOR
VIEWING OBTURATOR



distales Ende
distal end

proximales Ende
proximal end



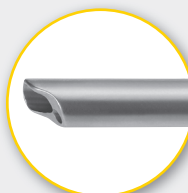
mm
Fr. / Charr.

8,0 mm (24 Fr. / Charr.)

Bestell-Nr.
Ordering no.

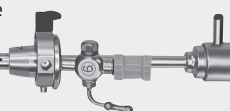
RC240-132

SICHTOBTURATOR
VIEWING OBTURATOR



distales Ende
distal end

proximales Ende
proximal end



mm
Fr. / Charr.

8,0 mm (24 Fr. / Charr.)

Instrumentenkanal
Instrument channel

6 Fr. / Charr.

Bestell-Nr.
Ordering no.

RC240-152

Zubehör – Accessories

GUMMIKAPPE für Instrumentenkanal
RUBBER CAP for instrument channel

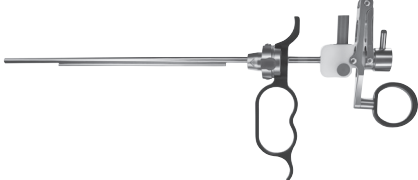
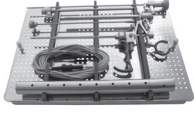


RZ200-000

UROLOGY

RESECTOSCOPY

Bipolares Set, groß, 24 / 26 Fr. / Charr. mit Dauerspül-Doppelschaft-System, Click / Click-System, violett
Bipolar Set, Large, 24 / 26 Fr. / Charr. with Continuous Flow Double-Sheath, Click / Click System, Purple

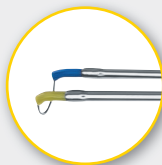
Set Bestell-Nr.: RC240-2000 / Set Ordering No.: RC240-2000	Beschreibung / Description	Ordering no.
	Optik 4,0 mm, 30°, NL 302 mm Optics 4.0 mm, 30°, WL 302 mm	EU140-030
	Bipolares Arbeitselement, passiv schneidend, Click-System, Bipolar working element, passive cutting, click system	RC040-100
	Innenschaft 24 Fr. / Charr., drehbar, Click / Click-System, violett Inner sheath 24 Fr. / Charr., rotatable, click / click system, purple	RC260-102
	Außenschaft, 26 Fr. / Charr., Click-System, violett Outer sheath, 26 Fr. / Charr., click system, purple	RC260-112
	Standardobturator 24 / 26 Fr. / Charr., Click-System, violett Standard obturator 24 / 26 Fr. / Charr., click system, purple	RC240-122
	Schlingenelektrode 24 Fr. / Charr., abgewinkelt 30°, gelb / blau Loop electrode 24 Fr. / Charr., angled 30°, yellow / blue	RC240-202
	Schlingenelektrode 24 Fr. / Charr., PI-Cut, abgewinkelt 90°, gelb / blau Loop electrode 24 Fr. / Charr., PI-Cut, angled 90°, yellow / blue	RC240-212
	Kugelelektrode 24 Fr. / Charr., Ø 5 mm, gelb / blau Rollerball electrode, 24 Fr. / Charr., Ø 5 mm, yellow / blue	RC240-216
	Schutzhülse für die Sterilisation und Aufbewahrung von Elektroden, Küretten und Messern, Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives,	RZ010-006
	Siebeinsatz für Resektoskope, 370x255x45 mm Tray insert for resectoscopes, 370x255x45 mm	RC300-100
	Bipolares Anschlusskabel für RUDOLF Resektoskope, SDS Stecker, max. 0.8 kVp, 4,5 m Bipolar connecting cable for RUDOLF resectoscopes, SDS plug, max. 0.8 kVp, 4.5 m	90-0221

RUDOLF

Bipolare Elektroden, 24 Fr. / Charr. Bipolar Electrodes, 24 Fr. / Charr.

24
Fr./Charr.

Kennfarbe gelb / blau
Colour code yellow / blue



wiederverwendbar
reusable

		Bestell-Nr. Ordering no.
	SCHLINGENELEKTRODE, gerade LOOP ELECTRODE, straight	RC240-201
	SCHLINGENELEKTRODE, abgewinkelt, 30° rückwärts LOOP ELECTRODE, angled, 30° backwards	RC240-202
	SCHLINGENELEKTRODE, abgewinkelt, 90° LOOP ELECTRODE, angled, 90°	RC240-205
	SCHLINGENELEKTRODE PI-CUT, abgewinkelt, 90° LOOP ELECTRODE PI-CUT, angled, 90°	RC240-212
	KUGELELEKTRODE ROLLERBALL ELECTRODE	Ø 3 mm RC240-215
		Ø 5 mm RC240-216
	KEGELELEKTRODE CONICAL ELECTRODE	Ø 3 mm RC240-225
	ROLLENELEKTRODE ROLLER ELECTRODE	Ø 3 mm RC240-230
		Ø 5 mm RC240-235
	VAPORISATIONSELEKTRODE, gerieft VAPORISATION ELECTRODE, serrated	Ø 3 mm RC240-240
	VAPORISATIONSELEKTRODE, glatt VAPORISATION ELECTRODE, smooth	Ø 3 mm RC240-250
		Ø 5 mm RC240-255
	MESSERELEKTRODE, abgewinkelt KNIFE ELECTRODE, angled	RC240-260
	BANDELEKTRODE, abgewinkelt, 90° BAND ELECTRODE, angled, 90°	RC240-265

SCHUTZHÜLSE für die Sterilisation und Aufbewahrung von Elektroden, Küretten und Messern PROTECTING SLEEVE for the sterilisation and storage of electrodes, curettes and knives		Material Material	Bestell-Nr. Ordering no.
		Kunststoff Plastic	RZ010-005
		rostfreier Stahl stainless steel	RZ010-006



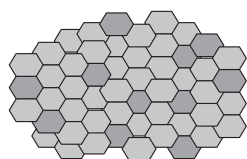
COLD LIGHT CABLES / HTT CABLES

20% more light transmission
than with standard cables



HTT-CABLES

High Transmission Technology
Assembled fibres



		without fittings	incl. fittings
Length	Diameter	Ordering no.	
1.8 m	3.5 mm	IM201-180	IM201-1811
2.3 m	3.5 mm	IM201-230	IM201-2311
3.0 m	3.5 mm	IM201-300	IM201-3011
1.8 m	4.8 mm	IM202-180	IM202-1811
2.3 m	4.8 mm	IM202-230	IM202-2311
3.0 m	4.8 mm	IM202-301	IM202-3011



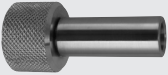
For endoscope < Ø 5 mm → light cable Ø 3.5 mm
For endoscope > Ø 5 mm → light cable Ø 4.8 mm



FITTINGS FOR COLD LIGHT CABLES

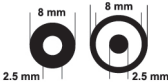
Fittings Endoscope	Connection	Ordering no.
<i>RUDOLF / Storz / Olympus / Winter & Ibe / Aesculap</i>		IM220-020
<i>Wolf / Henke-Sass / Dyonics / ID = 9.0 mm</i>		IM220-021
<i>ACMI / British Standard / Codman / ID = 7.7 mm</i>		IM220-022
<i>Schott / Zeiss</i>		IM220-024
<i>Stryker</i>		IM220-025

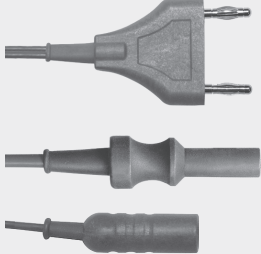
FITTINGS FOR LIGHT SOURCES

Fittings Light Source	Connection	Ordering no.
<i>RUDOLF / Storz / Aesculap</i>		IM220-040
<i>Wolf / Henke-Sass / Dyonics / Comeg / Medicon</i>		IM220-041
<i>ACMI / British Standard / Codman / Welch Allyn / Stryker</i>		IM220-042
<i>Olympus</i>		IM220-043
<i>Schott / Zeiss</i>		IM220-045
<i>Winter & Ibe</i>		IM220-046
<i>Pentax</i>		IM220-047
<i>Fuji</i>		IM220-048
<i>Volpi</i>		IM220-049

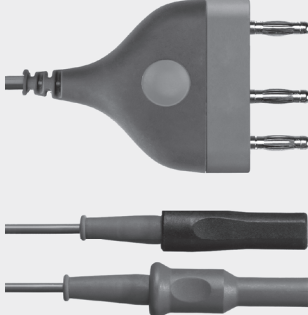
HF-Bipolare Anschlusskabel

HF Bipolar Connecting Cables

HF-BIPOLARES ANSCHLUSSKABEL für RUDOLF Resektoskope, SDS Stecker, max. 0,8 kVp HF BIPOLAR CONNECTING CABLE for RUDOLF resectoscopes, SDS plug, max. 0.8 kVp	Durchmesser Diameter	Kabellänge Cable length	Bestell-Nr. Ordering no.
		4,5 m	90-0221

HF-BIPOLARES ANSCHLUSSKABEL für RUDOLF Resektoskope, SDS Stecker, max. 0,8 kVp HF BIPOLAR CONNECTING CABLE for RUDOLF resectoscopes, SDS plug, max. 0.8 kVp	Stecker Plug	Kabellänge Cable length	Bestell-Nr. Ordering no.
		4,5 m	HF310-183

HF-BIPOLARES ANSCHLUSSKABEL für RUDOLF Resektoskope, für ERBE VIO Generator, max. 1 kVp HF BIPOLAR CONNECTING CABLE for RUDOLF resectoscopes, for ERBE VIO generator, max. 1 kVp	Durchmesser Diameter	Kabellänge Cable length	Bestell-Nr. Ordering no.
		4,0 m	90-0317

HF-BIPOLARES ANSCHLUSSKABEL für RUDOLF Resektoskope, für BOWA ARC 400 Generator, max. 1 kVp HF BIPOLAR CONNECTING CABLE for RUDOLF resectoscopes, for BOWA ARC 400 generator, max. 1 kVp	Durchmesser Diameter	Kabellänge Cable length	Bestell-Nr. Ordering no.
		4,5 m	90-0403