

Monopolare Elektroden Monopolar electrodes

Monopolare Elektroden zum mehrmaligen Gebrauch Monopolar electrodes, reusable

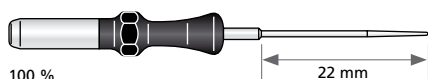
Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Nadelelektrode, gerade, Ø 0,8 x 22 mm

Needle electrode, straight, Ø 0.8 x 22 mm

No. 20191-211



• Ø 0,8 mm



max 4 kVp

max 95° C

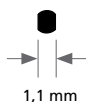
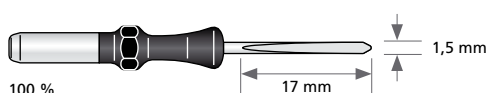


30191-682 max 134° C

Messerelektrode, gerade, 1,5 x 17 mm, lanzettförmig

Knife electrode, straight, 1.5 x 17 mm, lancet-shaped

No. 20191-209



max 4 kVp

max 95° C

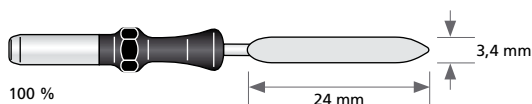


30191-682 max 134° C

Messerelektrode, gerade, 3,4 x 24 mm, nach Kirschner

Knife electrode, straight, 3.4 x 24 mm, acc. to Kirschner

No. 20191-208



max 4 kVp

max 95° C

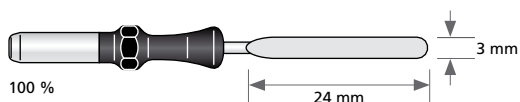


30191-682 max 134° C

Spatелеlektrode, gerade, 3 x 24 mm

Spatula electrode, straight, 3 x 24 mm

No. 20191-210



max 4 kVp

max 95° C

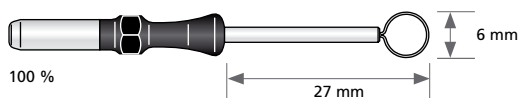


30191-682 max 134° C

Drahtschlingenelektrode, Ø 6 mm

Wire snare electrode, Ø 6 mm

No. 20191-215



max 4 kVp

max 95° C



30191-682 max 134° C

Monopolare Elektroden

Monopolar electrodes

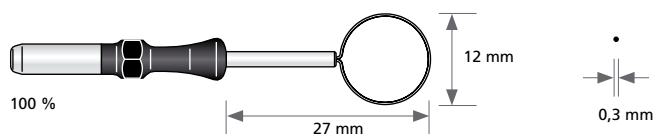
Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Drahtschlingenelektrode, Ø 12 mm

Wire snare electrode, Ø 12 mm

No. 20191-216



= 5

max 4 kVp

max 95° C



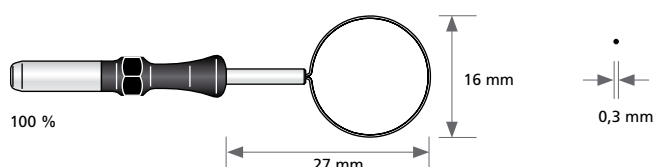
30191-682

max 134° C

Drahtschlingenelektrode, Ø 16 mm

Wire snare electrode, Ø 16 mm

No. 20191-217



= 5

max 4 kVp

max 95° C



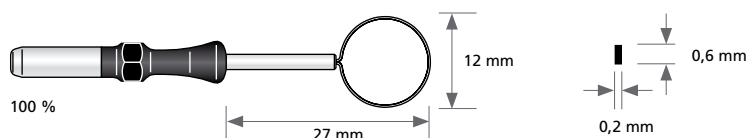
30191-682

max 134° C

Bandschlingenelektrode, Ø 12 mm

Ribbon snare electrode, Ø 12 mm

No. 20191-218



= 5

max 4 kVp

max 95° C



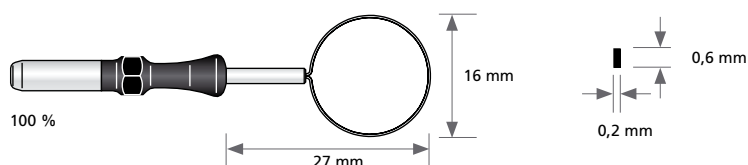
30191-682

max 134° C

Bandschlingenelektrode, Ø 16 mm

Ribbon snare electrode, Ø 16 mm

No. 20191-219



= 5

max 4 kVp

max 95° C



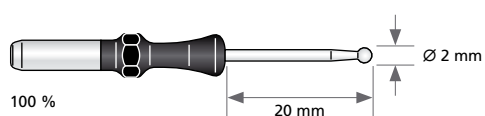
30191-682

max 134° C

Kugelelektrode, gerade, Ø 2 mm

Ball electrode, straight, Ø 2 mm

No. 20191-221



= 5

max 4 kVp

max 95° C



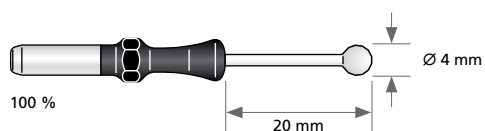
30191-682

max 134° C

Kugelelektrode, gerade, Ø 4 mm

Ball electrode, straight, Ø 4 mm

No. 20191-222



= 5

max 4 kVp

max 95° C



30191-682

max 134° C

Monopolare Elektroden Monopolar electrodes

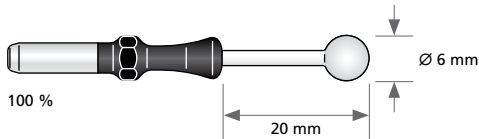
Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Kugelelektrode, gerade, Ø 6 mm

Ball electrode, straight, Ø 6 mm

No. 20191-223

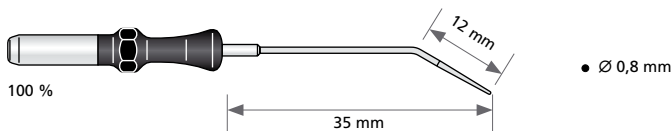


= 5	max 4 kVp
	max 95°C
30191-682	max 134°C

Nadelelektrode, gebogen, Ø 0,8 x 12 mm

Needle electrode, bent, Ø 0.8 x 12 mm

No. 20191-414

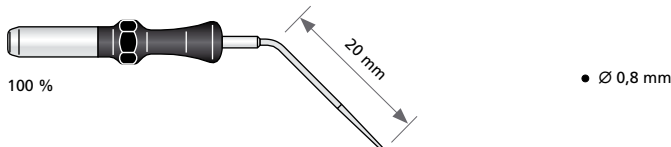


= 5	max 4 kVp
	max 95°C
30191-682	max 134°C

Nadelelektrode, gebogen, Ø 0,8 x 20 mm

Needle electrode, bent, Ø 0.8 x 20 mm

No. 20191-214

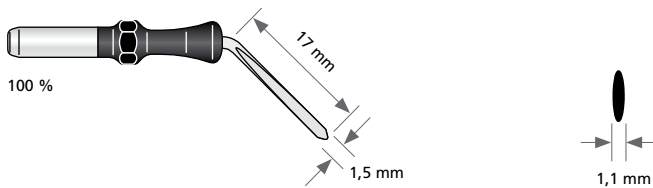


= 5	max 4 kVp
	max 95°C
30191-682	max 134°C

Messerelektrode, gebogen, 1,5 x 17 mm, nach Magenau

Knife electrode, bent, 1.5 x 17 mm, acc. to Magenau

No. 20191-212

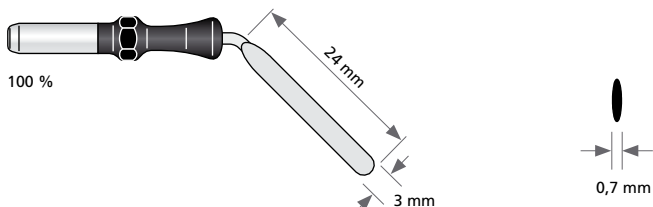


= 5	max 4 kVp
	max 95°C
30191-682	max 134°C

Spatelelektrode, gebogen, 3 x 24 mm

Spatula electrode, bent, 3 x 24 mm

No. 20191-213

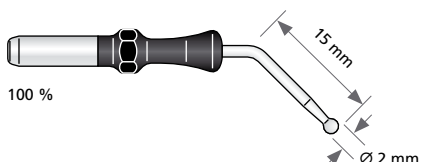


= 5	max 4 kVp
	max 95°C
30191-682	max 134°C

Kugelelektrode, gebogen, Ø 2 mm

Ball electrode, bent, Ø 2 mm

No. 20191-225



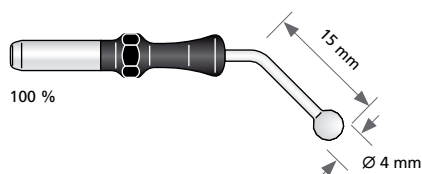
= 5	max 4 kVp
	max 95°C
30191-682	max 134°C

Monopolare Elektroden Monopolar electrodes

Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Kugelelektrode, gebogen, Ø 4 mm
Ball electrode, bent, Ø 4 mm



No. 20191-226



max 4 kVp

max 95° C

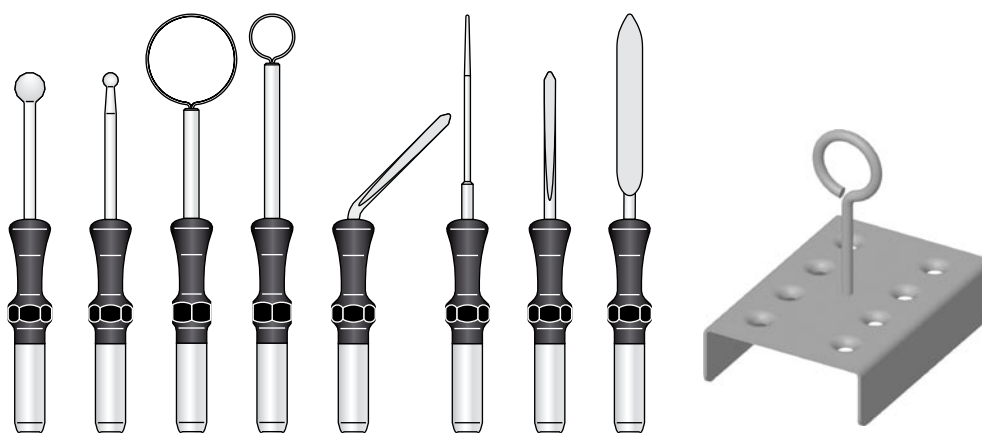


30191-682 max 134° C

Kleines Chirurgiebesteck

Small set of surgical instruments

No. 20191-257



max 4 kVp

max 95° C



30191-682 max 134° C

Bestehend aus	Consisting of	Durchmesser Diameter	Breite Width	Länge Length	No.
Sterilisiereinsatz für 8 Elektroden	sterilizing insert for 8 electrodes				20191-004
Kugelelektrode, gerade	ball electrode, straight	4 mm			20191-222
Kugelelektrode, gerade	ball electrode, straight	2 mm			20191-221
Bandschlingenelektrode	ribbon snare electrode	12 mm			20191-218
Drahtschlingenelektrode	wire snare electrode	6 mm			20191-215
Messerelektrode, gebogen	knife electrode, bent		1,5 mm	17 mm	20191-212
Nadelelektrode, gerade	needle electrode, straight	0,8 mm		22 mm	20191-211
Messerelektrode, gerade	knife electrode, straight		1,5 mm	17 mm	20191-209
Messerelektrode, gerade	knife electrode, straight		3,4 mm	24 mm	20191-208

Sterilisiereinsatz für 8 Elektroden, 66 x 17 x 46 mm (B x H x T)

Sterilizing insert for 8 electrodes, 66 x 17 x 46 mm (W x H x D)

No. 20191-004



max 95° C

max 134° C



Monopolare Elektroden Monopolar electrodes

Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Großes Chirurgiebesteck

Large set of surgical instruments

No. 20191-258



= 1

max 4 kVp

max 95° C



30191-682

max 134° C

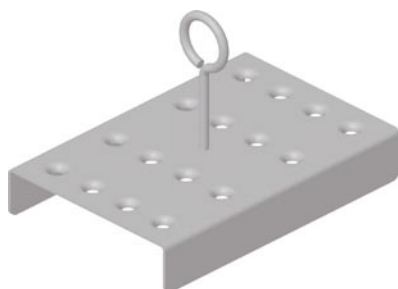


Bestehend aus	Consisting of	Durchmesser Diameter	Breite Width	Länge Length	No.
Sterilisiereinsatz 16 Elektroden	sterilizing insert for 16 electrodes				20191-002
Kugelektrode, gerade	ball electrode, straight	6 mm			20191-223
Kugelektrode, gerade	ball electrode, straight	4 mm			20191-222
Kugelektrode, gerade	ball electrode, straight	2 mm			20191-221
Bandschlingenelektrode	ribbon snare electrode	16 mm			20191-219
Bandschlingenelektrode	ribbon snare electrode	12 mm			20191-218
Drahtschlingenelektrode	wire snare electrode	12 mm			20191-216
Drahtschlingenelektrode	wire snare electrode	6 mm			20191-215
Nadelelektrode, gebogen	needle electrode, bent	0,8 mm		20 mm	20191-214
Messerelektrode, gebogen	knife electrode, bent		1,5 mm	17 mm	20191-212
Nadelelektrode, gerade	needle electrode, straight	0,8 mm		22 mm	20191-211
Spatелеlektrode, gerade	spatula electrode, straight		3 mm	24 mm	20191-210
Messerelektrode, gerade	knife electrode, straight		1,5 mm	17 mm	20191-209
Messerelektrode, gerade	knife electrode, straight		3,4 mm	24 mm	20191-208

Sterilisiereinsatz für 16 Elektroden, 100 x 17 x 67 mm (B x H x T)

Sterilizing insert for 16 electrodes, 100 x 17 x 67 mm (W x H x D)

No. 20191-002



= 1

max 95° C

max 134° C

Monopolare Elektroden Monopolar electrodes

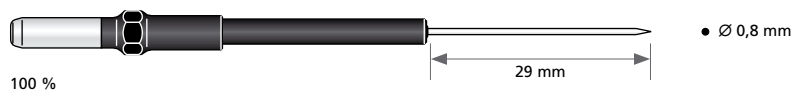
Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Nadelelektrode, gerade, Ø 0,8 x 29 mm

Needle electrode, straight, Ø 0.8 x 29 mm

No. 20191-240



max 4 kVp

max 95°C



30191-682

max 134°C

Nadelelektrode, gerade, Ø 1,0 x 100 mm

Needle electrode, straight, Ø 1.0 x 100 mm

No. 20191-375



max 1 kVp

max 95°C



30191-789

max 134°C

Spatelektrode, gerade, 3 x 24 mm, biegsam

Spatula electrode, straight, 3 x 24 mm, flexible

No. 20191-274



max 4 kVp

max 95°C



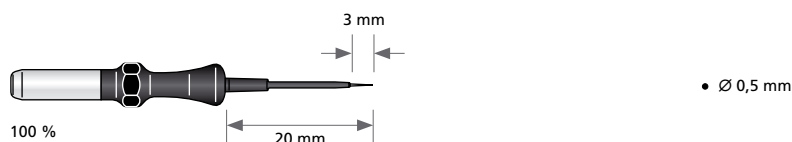
30191-682

max 134°C

Wolfram-Nadelelektrode, gerade, Ø 0,5 x 20 mm

Tungsten needle electrode, straight, Ø 0.5 x 20 mm

No. 20191-362



max 1 kVp

max 95°C



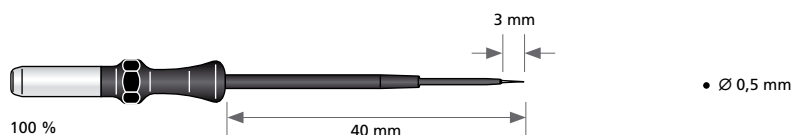
30191-789

max 134°C

Wolfram-Nadelelektrode, gerade, Ø 0,5 x 40 mm

Tungsten needle electrode, straight, Ø 0.5 x 40 mm

No. 20191-364



max 1 kVp

max 95°C



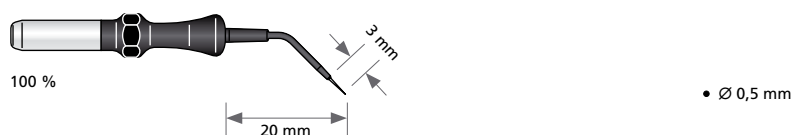
30191-789

max 134°C

Wolfram-Nadelelektrode, gebogen, Ø 0,5 x 20 mm

Tungsten needle electrode, bent, Ø 0.5 x 20 mm

No. 20191-363



max 1 kVp

max 95°C



30191-789

max 134°C

Monopolare Elektroden Monopolar electrodes

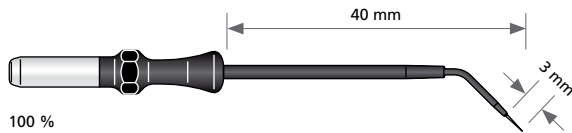
Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Wolfram-Nadelelektrode, gebogen, Ø 0,5 x 40 mm

Tungsten needle electrode, bent, Ø 0.5 x 40 mm

No. 20191-365



• Ø 0,5 mm



max 1 kVp



30191-789 max 95°C

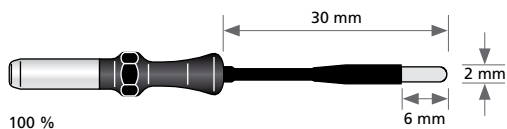


max 134°C

Spatelektrode, gerade, 2 x 6 mm, biegsam, Länge 30 mm, z.B. für die HTG-Chirurgie

Spatula electrode, straight, 2 x 6 mm, flexible, length 30 mm, e.g. for Coronary Bypass Surgery

No. 20191-340



max 4 kVp



max 95°C

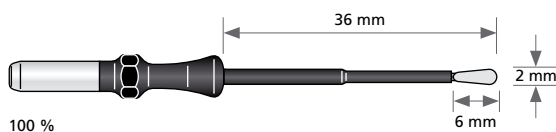


30191-682 max 134°C

Spatelektrode, gerade, 2 x 6 mm, biegsam, Länge 36 mm, z.B. für die HTG-Chirurgie

Spatula electrode, straight, 2 x 6 mm, flexible, length 36 mm, e.g. for Coronary Bypass Surgery

No. 20191-338



max 4 kVp



max 95°C

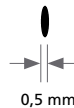
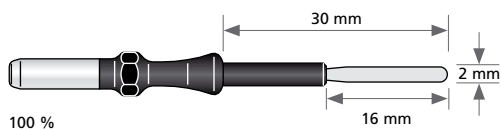


30191-682 max 134°C

Spatelektrode, gerade, 2 x 16 mm, biegsam, Länge 30 mm, z.B. für die HTG-Chirurgie

Spatula electrode, straight, 2 x 16 mm, flexible, length 30 mm, e.g. for Coronary Bypass Surgery

No. 20191-339



max 4 kVp



max 95°C

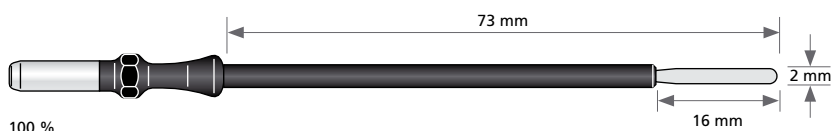


30191-682 max 134°C

Spatelektrode, gerade, 2 x 16 mm, biegsam, Länge 73 mm, z.B. für die HTG-Chirurgie

Spatula electrode, straight, 2 x 16 mm, flexible, length 73 mm, e.g. for Coronary Bypass Surgery

No. 20191-337



max 4 kVp



max 95°C



30191-682 max 134°C

Monopolare Elektroden Monopolar electrodes

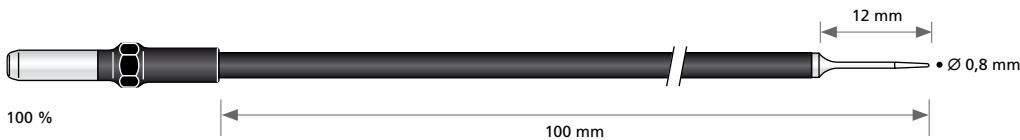
Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Nadelelektrode, gerade, Ø 0,8 x 12 mm, Länge 100 mm, z.B. für Körperhöhlen

Needle electrode, straight, Ø 0.8 x 12 mm, length 100 mm, e.g. for body cavities

No. 20191-206



max 4 kVp

max 95°C

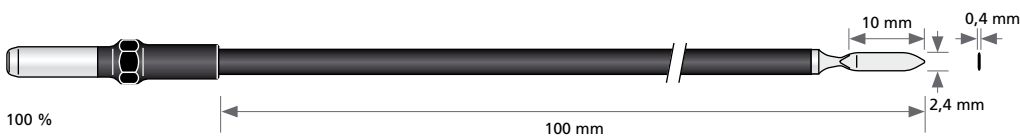
max 134°C

30191-682

Messerelektrode, gerade, 0,4 x 10 mm, Länge 100 mm, z.B. für Körperhöhlen

Knife electrode, straight, 0.4 x 10 mm, length 100 mm, e.g. for body cavities

No. 20191-204



max 4 kVp

max 95°C

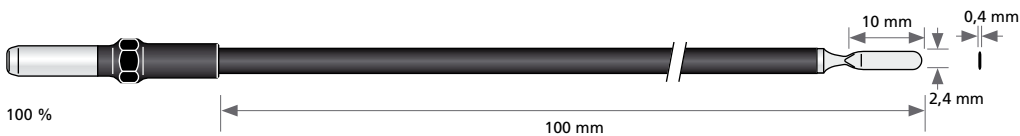
max 134°C

30191-682

Spatelektrode, gerade, 0,4 x 10 mm, Länge 100 mm, z.B. für Körperhöhlen

Spatula electrode, straight, 0.4 x 10 mm, length 100 mm, e.g. for body cavities

No. 20191-373



max 4 kVp

max 95°C

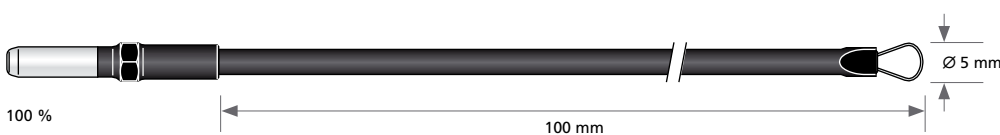
max 134°C

30191-682

Drahtschlingenelektrode, gerade, Ø 5 mm, Länge 100 mm, z.B. für Körperhöhlen

Wire snare electrode, straight, Ø 5 mm, length 100 mm, e.g. for body cavities

No. 20191-201



max 4 kVp

max 95°C

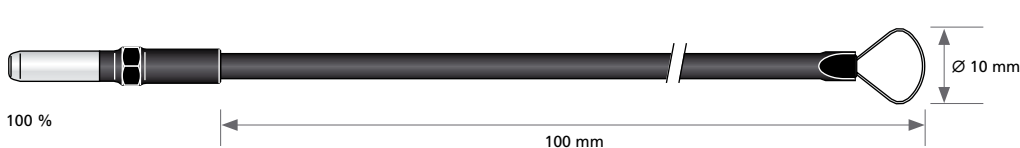
max 134°C

30191-682

Drahtschlingenelektrode, gerade, Ø 10 mm, Länge 100 mm, z.B. für Körperhöhlen

Wire snare electrode, straight, Ø 10 mm, length 100 mm, e.g. for body cavities

No. 20191-200



max 4 kVp

max 95°C

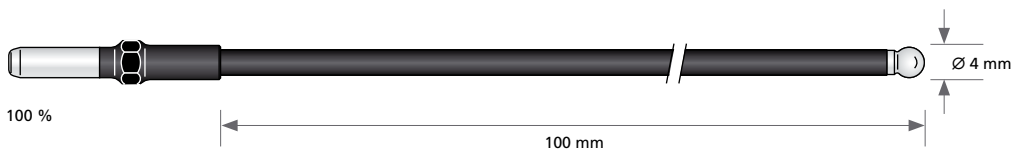
max 134°C

30191-682

Kugelelektrode, gerade, Ø 4 mm, Länge 100 mm, z.B. für Körperhöhlen

Ball electrode, straight, Ø 4 mm, length 100 mm, e.g. for body cavities

No. 20191-203



max 4 kVp

max 95°C

max 134°C

30191-682

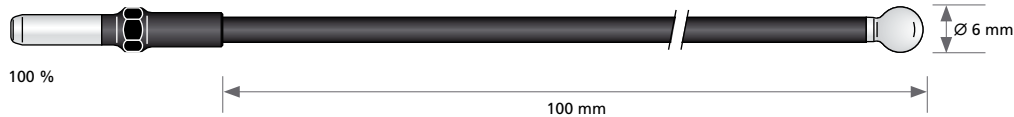
Monopolare Elektroden Monopolar electrodes

Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Kugelelektrode, gerade, Ø 6 mm, Länge 100 mm, z.B. für Körperhöhlen
Ball electrode, straight, Ø 6 mm, length 100 mm, e.g. for body cavities

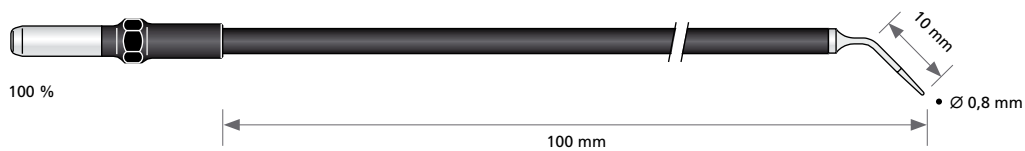
No. 20191-202



= 1	max 4 kVp
	max 95° C
30191-682	max 134° C

Nadelelektrode, gebogen, Ø 0,8 x 10 mm, Länge 100 mm, z.B. für Körperhöhlen
Needle electrode, bent, Ø 0.8 x 10 mm, length 100 mm, e.g. for body cavities

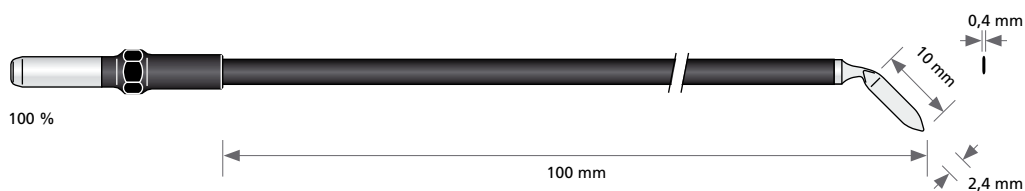
No. 20191-207



= 1	max 4 kVp
	max 95° C
30191-682	max 134° C

Messerelektrode, gebogen, 0,4 x 10 mm, Länge 100 mm, z.B. für Körperhöhlen
Knife electrode, bent, 0.4 x 10 mm, length 100 mm, e.g. for body cavities

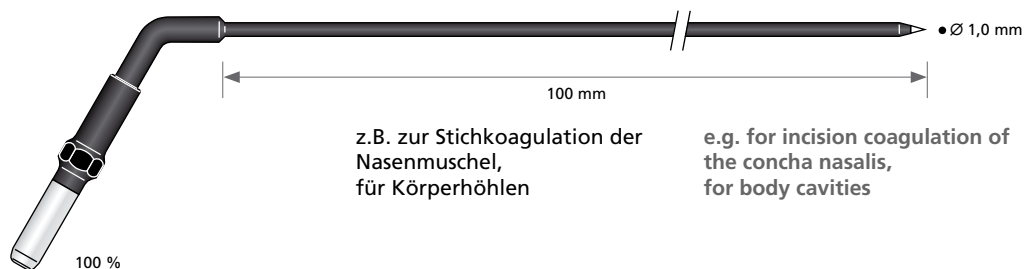
No. 20191-205



= 1	max 4 kVp
	max 95° C
30191-682	max 134° C

Nadelelektrode, gebogen, spitz, nach Mittermaier, Länge 100 mm
Needle electrode, bent, pointed, acc. to Mittermaier, length 100 mm

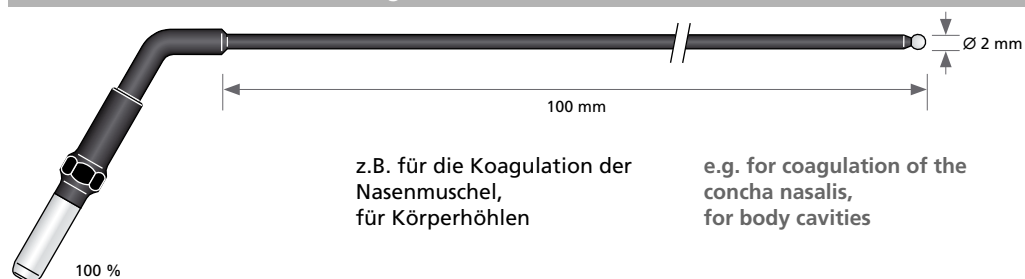
No. 20191-251



= 1	max 1 kVp
85100-045	max 95° C
30191-789	max 134° C

Kugelelektrode, gebogen, Ø 2 mm, Länge 100 mm
Ball electrode, bent, Ø 2 mm, length 100 mm

No. 20191-250



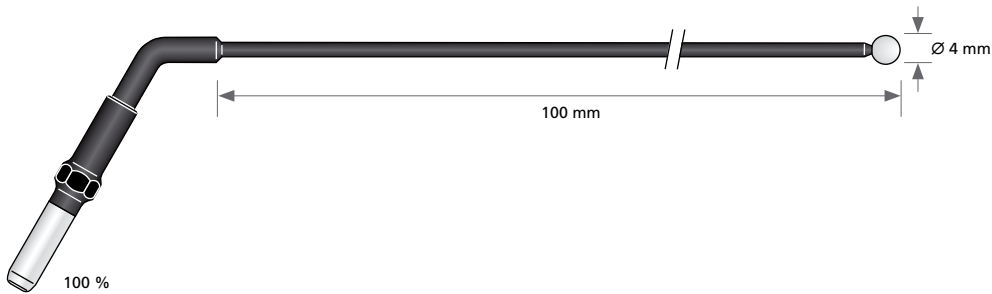
= 1	max 1 kVp
85100-045	max 95° C
30191-789	max 134° C

Monopolare Elektroden Monopolar electrodes

Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



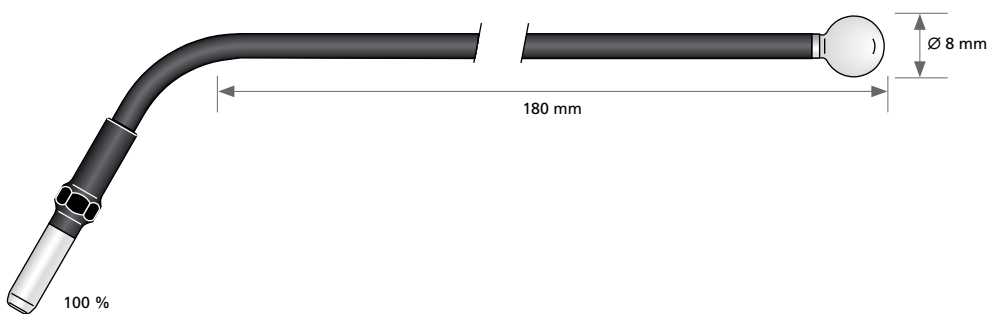
Kugelelektrode, gebogen, Ø 4 mm, Länge 100 mm, z.B. für Körperhöhlen
Ball electrode, bent, Ø 4 mm, length 100 mm, e.g. for body cavities



No. 20191-380

= 1	max 1 kVp
	max 95° C
30191-789	max 134° C

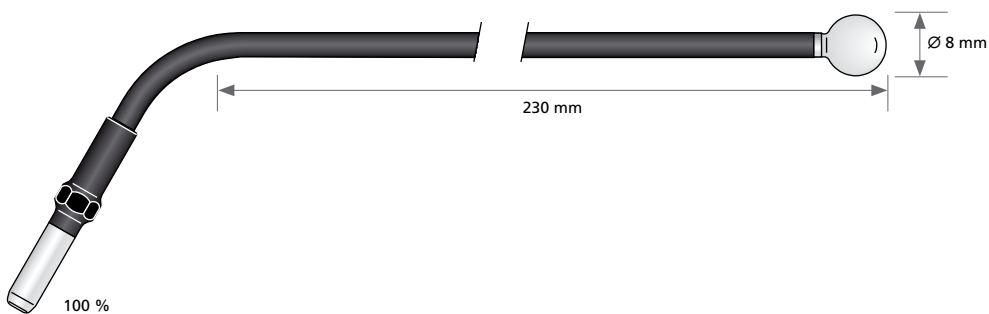
Kugelelektrode, gebogen, Ø 8 mm, Länge 180 mm, z.B. für Körperhöhlen
Ball electrode, bent, Ø 8 mm, length 180 mm, e.g. for body cavities



No. 20191-247

= 1	max 4 kVp
	max 95° C
30191-682	max 134° C

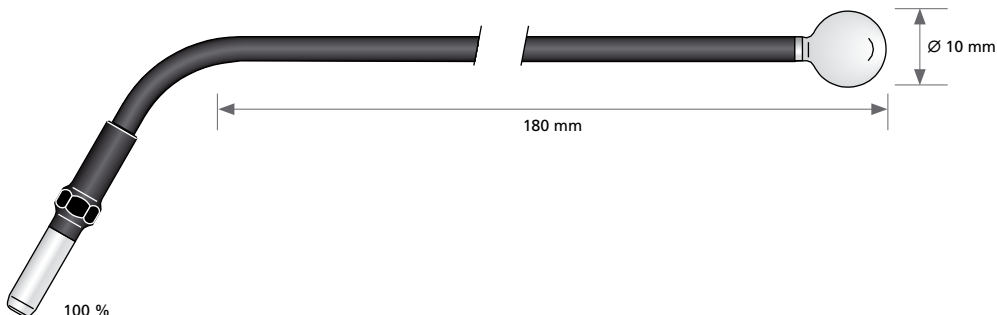
Kugelelektrode, gebogen, Ø 8 mm, Länge 230 mm, z.B. für Körperhöhlen
Ball electrode, bent, Ø 8 mm, length 230 mm, e.g. for body cavities



No. 20191-249

= 1	max 4 kVp
	max 95° C
30191-682	max 134° C

Kugelelektrode, gebogen, Ø 10 mm, Länge 180 mm, z.B. für Körperhöhlen
Ball electrode, bent, Ø 10 mm, length 180 mm, e.g. for body cavities



No. 20191-248

= 1	max 4 kVp
	max 95° C
30191-682	max 134° C

Monopolare Elektroden Monopolar electrodes

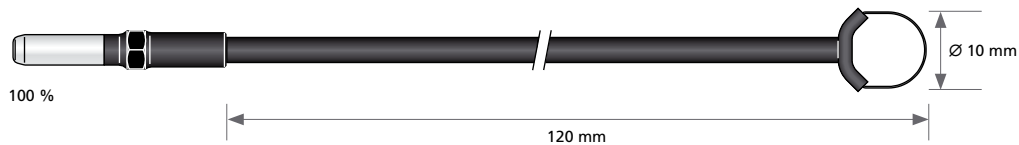
Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Schlingenelektrode, Ø 10 mm, Länge 120 mm, z.B. zur Konisation der Portio

Snare electrode, Ø 10 mm, length 120 mm, e.g. for the conization of the cervical portio

No. 20191-252

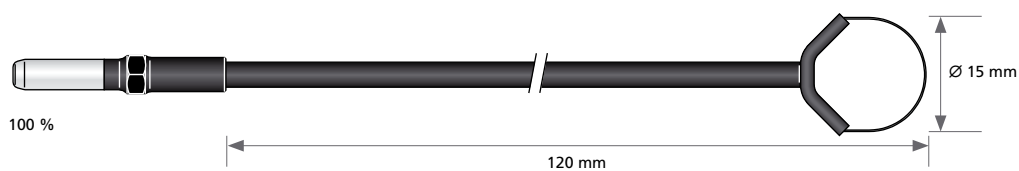


= 1	max 500 Vp
	max 95° C
30191-687	max 134° C

Schlingenelektrode, Ø 15 mm, Länge 120 mm, z.B. zur Konisation der Portio

Snare electrode, Ø 15 mm, length 120 mm, e.g. for the conization of the cervical portio

No. 20191-253

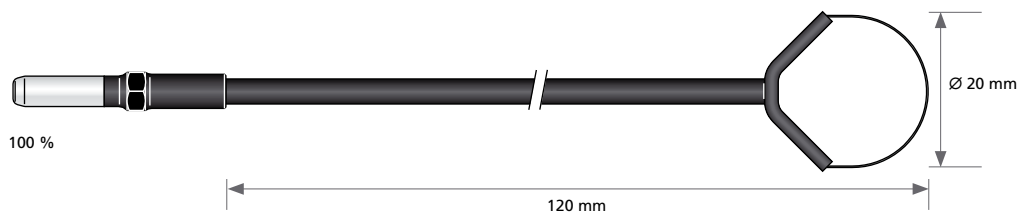


= 1	max 500 Vp
	max 95° C
30191-687	max 134° C

Schlingenelektrode, Ø 20 mm, Länge 120 mm, z.B. zur Konisation der Portio

Snare electrode, Ø 20 mm, length 120 mm, e.g. for the conization of the cervical portio

No. 20191-254

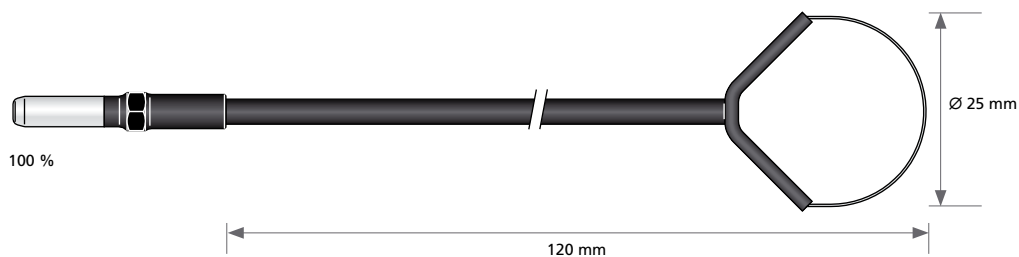


= 1	max 500 Vp
	max 95° C
30191-687	max 134° C

Schlingenelektrode, Ø 25 mm, Länge 120 mm, z.B. zur Konisation der Portio

Snare electrode, Ø 25 mm, length 120 mm, e.g. for the conization of the cervical portio

No. 20191-255

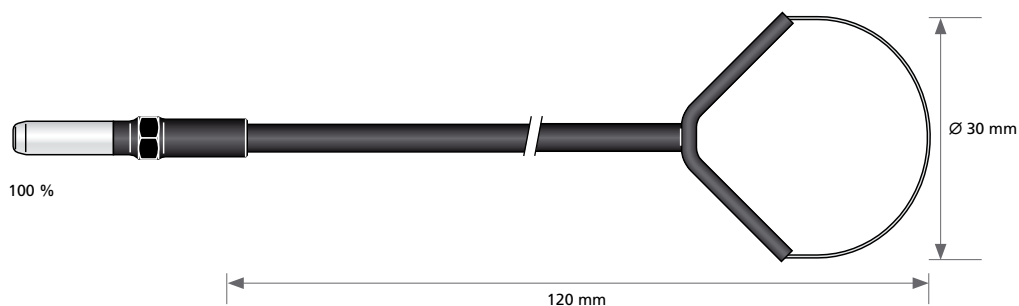


= 1	max 500 Vp
	max 95° C
30191-687	max 134° C

Schlingenelektrode, Ø 30 mm, Länge 120 mm, z.B. zur Konisation der Portio

Snare electrode, Ø 30 mm, length 120 mm, e.g. for the conization of the cervical portio

No. 20191-412



= 1	max 500 Vp
	max 95° C
30191-687	max 134° C

Monopolare Elektroden Monopolar electrodes

Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



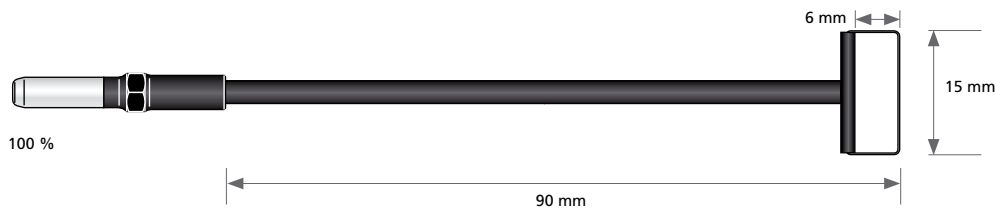
Schlingenelektrode, nach Dr. Burger, 6 x 15 mm, Länge 90 mm

Snare electrode, acc. to Dr. Burger, 6 x 15 mm, length 90 mm

No. 20191-293

z.B. zur Konisation der Portio

e.g. for the conization of the cervical portio



= 1

max 500 Vp

max 95°C



30191-687 max 134°C

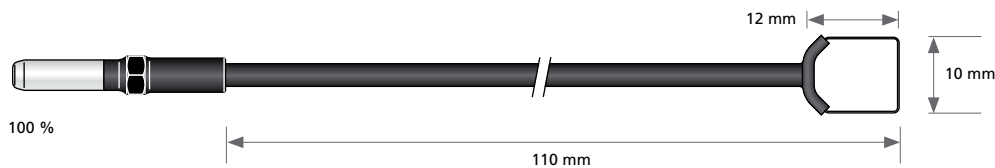
Schlingenelektrode, nach Dr. Seidl, 12 x 10 mm, Länge 110 mm

Snare electrode, acc. to Dr. Seidl, 12 x 10 mm, length 110 mm

No. 20191-291

z.B. zur Konisation der Portio

e.g. for the conization of the cervical portio



= 1

max 500 Vp

max 95°C



30191-687 max 134°C

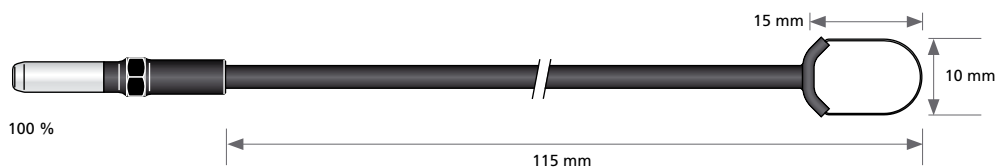
Schlingenelektrode, nach Dr. Seidl, 15 x 10 mm, Länge 115 mm

Snare electrode, acc. to Dr. Seidl, 15 x 10 mm, length 115 mm

No. 20191-290

z.B. zur Konisation der Portio

e.g. for the conization of the cervical portio



= 1

max 500 Vp

max 95°C



30191-687 max 134°C

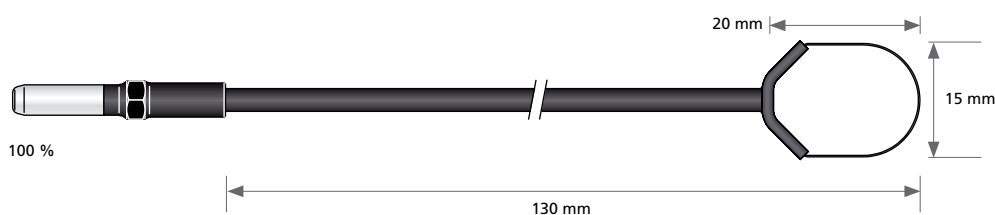
Schlingenelektrode, nach Dr. Seidl, 20 x 15 mm, Länge 130 mm

Snare electrode, acc. to Dr. Seidl, 20 x 15 mm, length 130 mm

No. 20191-292

z.B. zur Konisation der Portio

e.g. for the conization of the cervical portio



= 1

max 500 Vp

max 95°C



30191-687 max 134°C

Monopolare Elektroden Monopolar electrodes

Monopolare Schneide- und/oder Koagulationselektroden, Schaft 4 mm
Monopolar cutting and/or coagulation electrodes, shaft 4 mm



Variloop-Konisationselektrode, nach Dr. Mergui, z.B. zur Konisation der Portio

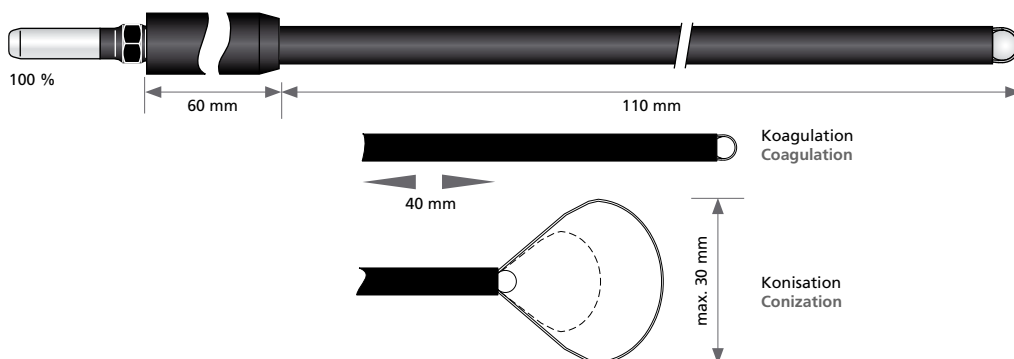
Variloop-conization electrode, acc. to Dr. Mergui, e.g. for the conization of the cervical portio

No. 20191-263

mit verstellbarer Schlinge,
verschiebbar,
auch mit Schaft Ø 2,35 mm
lieferbar (Nr. 20191-264)

with adjustable loop,
length variable,
also available with
shaft Ø 2.35 mm (N° 20191-264)

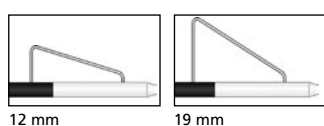
= 1	max 1,5 kVp
	max 95° C
30191-549	max 134° C



Konisationselektrode, z.B. zur Konisation der Portio

Conization electrode, e.g. for the conization of the cervical portio

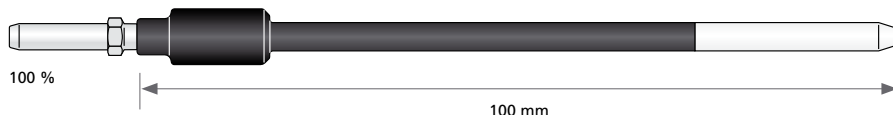
No. 20191-075



bestehend aus Schlingenträger
und 2 variablen Schlingen
12 mm und 19 mm,
Länge 100 mm

consisting of snare support and
2 variable loops 12 mm and
19 mm, length 100 mm

= 1	max 500 Vp
	max 95° C
30191-687	max 134° C



Schlinge für Konisationselektrode 20191-075	Loop for conization electrode 20195-075		No.
Länge 12 mm	length 12 mm	max 500 Vp	20191-076
Länge 19 mm	length 19 mm	max 500 Vp	20191-077

Handgriff Handle		Länge Length	No.
Pistolengriff für Konisationselektroden, Schaft Ø 4 mm Pistol-shaped handle for conization electrodes, shaft Ø 4 mm			20190-041
Monopolare Anschlusskabel für Pistolengriff 20190-041 Monopolar connecting cables for pistol-shaped handle 20190-041			
Standard		4 m	20192-097
International		4 m	20192-111
T-Serie		4 m	20192-098