

Maxer

GERMANY

ELECTROSURGERY



M ELECTROSURGERY
SYSTEM

maxerendoscopy.com

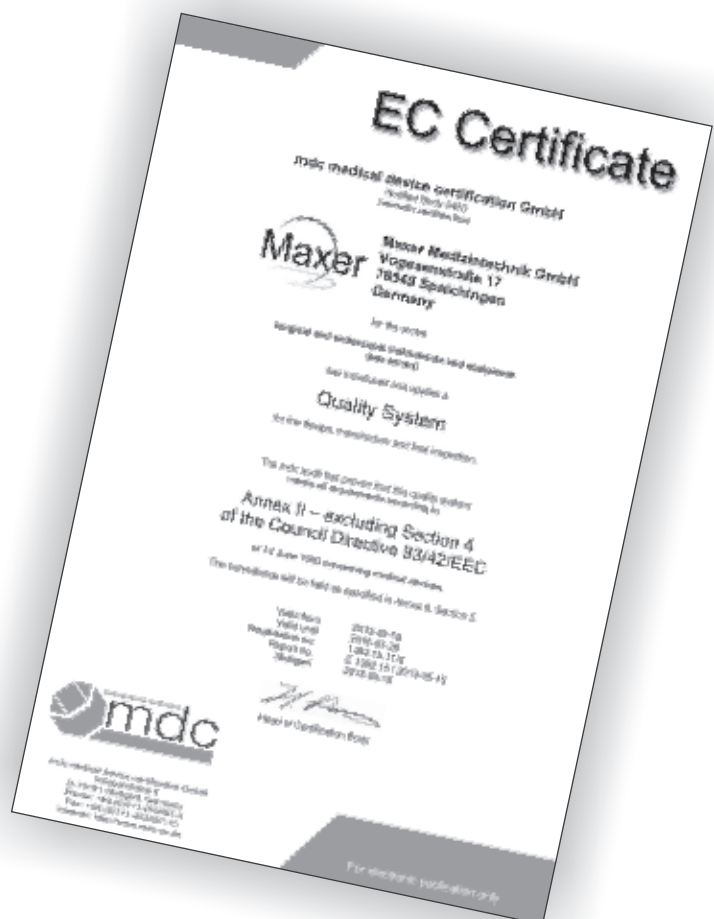


ISO Certificate

Quality management system as per
ISO 13485 :2012 Medical Device Certification
for development & Production & Endoscopic
instrument & Equipments

CE Certificate

As per council directive 93/42/EEC
Concerning medical devices



About Maxer

Maxer Medizintechnik GmbH has established itself as a symbol of creativity and latest technology and is an internationally qualified supplier of world class medical instruments and devices.

Specialized in the field of Minimal Invasive Surgery, Maxer manufactures wide range of equipments such as Laparoscopy, Hysteroscopy, Urology, Pediatric Surgery, Arthroscopy, Spine Endoscopy, ENT, etc.

Maxer has been one of the foremost companies to bring out HD technology in MIS field. In 2004, Maxer brought out first endoscopy camera with Matrix Metering. In 2008, Maxer brought out HD Telescopes. In 2009, Maxer launched first Networked Endoscopy Camera System. In 2010, Maxer introduced pathbreaking 16 Fr Resectoscope for Office Hysteroscopy. In 2011, Maxer launched LED Headlight with 200,000 Lux illumination, again a state of art in this segment. In 2012, Maxer launched LED Light sources to keep Maxer customers always at the cutting edge of technology. Maxer has also launched HD cameras with integrated Full HD recording. 3 CMOS HD cameras with 6 megapixel camera head will be launched soon.

Owners of Maxer have been working in Medical market for more than 20 years and have installed thousands of sets with high level of customer satisfaction. This background has given Maxer profound credibility in the field of endoscopy.

Due to vibrant co-operation with end users, Maxer is able to continuously improve upon the product range and also able to meet special modification demands. Maxer believes that growth and innovation go hand-in-hand.

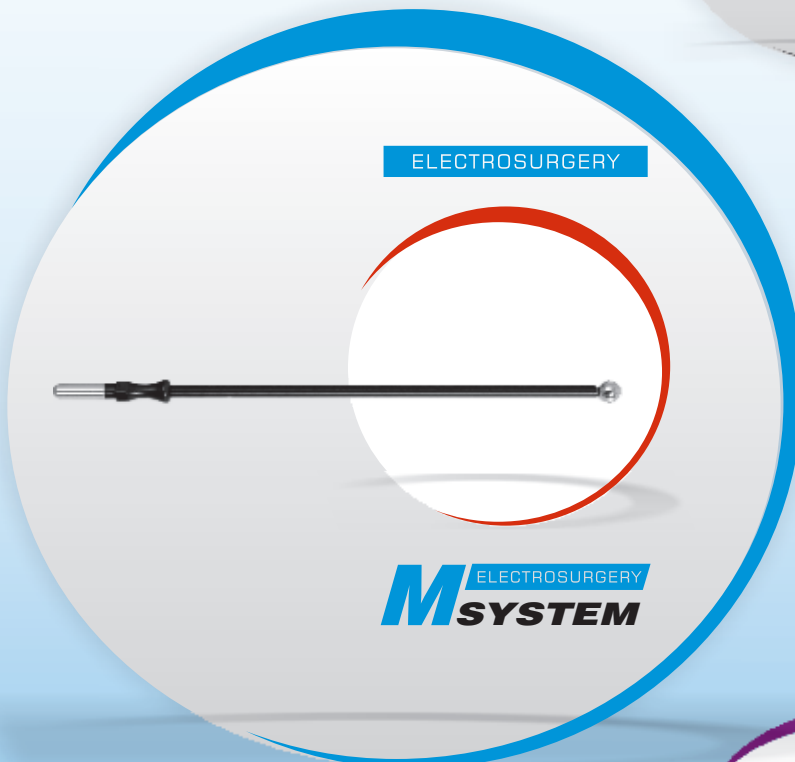
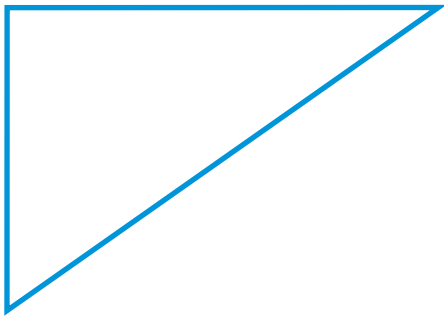


Maxer sells complete system with a focus on product quality and customers satisfaction. Maxer provides sales and service training to it's distributor in order to be successful.

Maxer believes that sound ethics with professionalism will only give success to the company. Maxer's growth and success are based on long term partnerships with customers, distributors. Maxer currently exports it's products to Europe, Asia, Africa.

Maxer is headed by Mr. Giovanni Miranda in the capacity as a Managing Director.

How to reach to Maxer - Maxer is located in Würlingen (sales office) within the medical instruments manufacturing region around Tuttlingen in South Germany. Maxer also has registered office at Spaichingen.



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Active Monopolar Electrodes

Reusable, Autoclavable 134°C



80.20.2050

Knife electrode, 26 x 3.2 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2020

Knife electrode, 19 x 1.6 mm, angular



80.20.2030

Knife electrode, 19 x 1.6 mm



80.20.2039

Lancet electrode strong, 25 x 2.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2060

Spatula electrode, 22.5 x 2.8 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2070

Knife electrode, 24 x 3.3 mm, cutting edge sideways

Active Monopolar Electrodes

Reusable, Autoclavable 134°C



80.20.2321 Spatula electrode, 16 x 2 mm, flexible



80.20.2080 Knife electrode, 17 x 1.5 mm, angular, Knife style



80.20.2090 Knife electrode, 17 x 1.5 mm, Knife style



80.20.2055 Knife electrode, 20 x 2.5 mm



80.20.2118 Tungsten electrode, 5 x Ø 0.5 mm, with ceramic



80.20.2101 Needle electrode 23 x Ø 0.5 mm

Design changes may take place without prior notice.

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2103	Needle electrode, 23 x Ø 0.8 mm
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80.20.2111	Needle electrode, 15 x Ø 0.5 mm
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80.20.2112	Needle electrode, 15 x Ø 0.7 mm
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80.20.2116	Needle electrode, 6 x 0.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection
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80.20.2121	Wire loop electrode, Ø 5 mm
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80.20.2122	Wire loop electrode, Ø 10 mm
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80.20.2135	Ribbon loop electrode, Ø 12 mm
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Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2138 Ribbon loop electrode, Ø 16 mm



80.20.2141 Ball electrode, Ø 2 mm



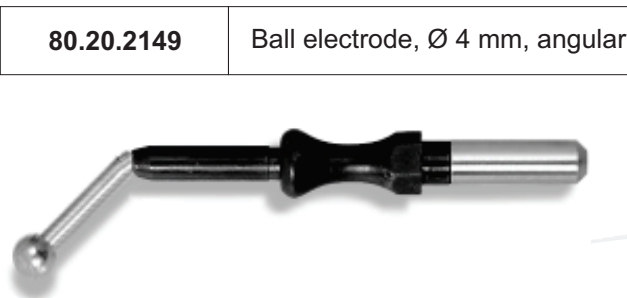
80.20.2142 Ball electrode, Ø 4 mm



80.20.2143 Ball electrode, Ø 6 mm



80.20.2148 Ball electrode, Ø 2 mm, angular



80.20.2149 Ball electrode, Ø 4 mm, angular



80.20.2992 Small set for surgical instruments

Design changes may take place without prior notice.

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2230	Tungsten electrode, 20 x Ø 0.5 mm
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80.20.2240	Tungsten electrode, 20 x Ø 0.5 mm, angular
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80.20.2250	Tungsten electrode, 40 x Ø 0.5 mm
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80.20.2260	Tungsten electrode, 40 x Ø 0.5 mm, angular
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80.20.2270	Spatula electrode, 24 x 3 mm, oval shape
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80.20.2160	Needle electrode, 29 x Ø 0.8 mm
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Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2391

Wire loop electrode, Ø 5 mm, WL 100 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2392

Wire loop electrode, Ø 10 mm, WL 100 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2401

Ball electrode, Ø 2 mm, WL 100 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2402

Ball electrode, Ø 4 mm, WL 100 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2403

Ball electrode, Ø 6 mm, WL 100 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2413

Needle electrode, 100 x 12 x Ø 0.8 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2416

Needle electrode angular, 100 x 12 x Ø 0.8 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2420

Knife electrode, 100 x 10 x 2.4 mm, Ø 4mm plug pin, Hexagonal anti-twist protection



80.20.2430

Knife electrode angular, 100 x 10 x 2.4 mm, Ø 4mm plug pin, Hexagonal anti-twist protection



80.20.2426

Knife electrode, 100 x 25 x 3.3 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2427

Knife electrode, cutting edge sideways, 100 x 20 x 3.3 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2428

Knife electrode, 100 x 20 x 2.4 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2440

Lancet electrode, fine blade, 100 x 20 x 1.6 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2446

Lancet electrode, strong blade, 100 x 20 x 2.2 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2320

Spatula electrode flexible, 55 x 20 x 2 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2460

Wire loop electrode, 120 x 10 x 10 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2501

Wire loop electrode, 120 x 15 x 15 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2500

Wire loop electrode, 120 x 20 x 15 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2510

Wire loop electrode, 120 x 20 x 20 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2520

Wire loop electrode, 120 x 20 x 25 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2580

Wire loop electrode, 120 x Ø 10 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2590

Wire loop electrode, 120 x Ø 15 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2600

Wire loop electrode, 120 x Ø 20 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2610

Wire loop electrode, 120 x Ø 25 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2640

Wire loop electrode, 25 x 10 mm, WL 115 mm



80.20.2620

Wire loop electrode, 25 x 15 mm, WL 115 mm



80.20.2630

Wire loop electrode, 25 x 20 mm, WL 115 mm

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2700

Coagulation needle electrode, 100 x Ø 1.2 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2710

Coagulation ball electrode, 100 x Ø 2 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.20.2750

Extension for electrodes; 100 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.20.2755

Extension for electrodes; 150 mm, Ø 4mm plug pin, Hexagonal anti-twist protection



80.20.2935

Chuck, from 4 mm to 2.4 mm



80.20.2936

Chuck, from 4 mm to 1.6 mm

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.25.1010

Lancet electrode; 25 x 2.4 mm, strong Ø 4mm plug pin, Hexagonal anti-twist protection



80.25.1020

Lancet electrode; 19 x 1.6 mm; angular, fine Ø 4 mm plug pin, Hexagonal anti-twist protection



80.25.1040

Knife electrode; 25 x 3.2 mm, Ø 4mm plug pin, Hexagonal anti-twist protection



80.25.1050

Knife electrode; 25 x 3.2 mm; cutting edge sideways, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.25.1090

Wire loop electrode; Ø 5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.25.1100

Wire loop electrode; Ø 10 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.25.1120	Ribbon loop electrode; Ø 10 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection
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80.25.1130	Ribbon loop electrode; Ø 15 mm Ø 4 mm plug pin, Hexagonal anti-twist protection
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80.25.1140	Ball electrode, Ø 2.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection
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80.25.1150	Ball electrode, Ø 4 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection
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80.25.1160	Ball electrode, Ø 5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection
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80.25.1080	Needle electrode 22 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection
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80.25.1081	Needle electrode 30 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection
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Active Monopolar Electrodes

Reusable, Autoclavable 134°C



80.30.3000

Knife electrode, 20 x 2.5 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3010

Spatula electrode, 20 x 2.5 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3051

Ball electrode, Ø 2 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3052

Ball electrode, Ø 4 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3053

Ball electrode, Ø 6 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3058

Spatula electrode angular, Ø 2 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3059

Spatula electrode angular, Ø 4 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, Autoclavable 134°C



80.30.3061

Wire loop electrode, Ø 5 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3062

Wire loop electrode, Ø 10 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3063

Wire loop electrode, Ø 14 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3072

Ribbon loop electrode, Ø 10 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3073

Ribbon loop electrode, Ø 14 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 2.4 mm, Autoclavable 134°C



80.30.3031

Needle electrode, 20 x Ø 0.5 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3032

Needle electrode, 20 x Ø 0.7 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3230

Tungsten electrode, 20 x 0.5 mm



80.30.3240

Tungsten electrode angular, 20 x Ø 0.5 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.30.3038

Tungsten electrode angular, with ceramic insulation, 25 x Ø 0.5 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 2.4 mm, Autoclavable 134°C



80.35.3441

Ball electrode, 90 x Ø 2 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.35.3442

Ball electrode, 90 x Ø 4mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.35.3400

Spatula electrode, 90 x 20 x Ø 2.5 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.35.3410

Knife electrode, 90 x 25 x 3.2 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.35.3421

Needle electrode, 90 x 12 x Ø 0.5 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.35.3422

Needle electrode, 90 x 12 x Ø 0.7 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 2.4 mm, Autoclavable 134°C



80.35.3390

Extension for electrodes; 90 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.35.3395

Extension for electrodes; 140 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.35.3640

Wire loop electrode, 25 x 10 mm, WL 105 mm



80.35.3620

Wire loop electrode, 25 x 15 mm, WL 105 mm



80.35.3630

Wire loop electrode, 25 x 20 mm, WL 105 mm

Active Monopolar Electrodes

Reusable, 2.4 mm, Autoclavable 134°C



80.35.3460

Wire loop electrode, 110 x 10 x 10 mm, Ø 2.4 mm plug pin, Hexagonal anti-twist protection



80.35.3501

Wire loop electrode, 110 x 15 x 15 mm, Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.35.3500

Wire loop electrode, 110 x 20 x 15 mm, Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.35.3510

Wire loop electrode, 110 x 20 x 20 mm, Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.35.3520

Wire loop electrode, 110 x 20 x 25 mm, Ø 2.4mm plug pin, Hexagonal anti-twist protection

Active Monopolar Electrodes

Reusable, 2.4 mm, Autoclavable 134°C



80.35.3580

Wire loop electrode, 110 x Ø 10 mm, Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.35.3590

Wire loop electrode, 110 x Ø 15 mm, Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.35.3600

Wire loop electrode, 110 x Ø 20 mm, Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.35.3610

Wire loop electrode, 110 x Ø 25 mm, Ø 2.4mm plug pin, Hexagonal anti-twist protection

Monopolar Electrodes

For Dental and Cosmetic Applications, Reusable, shaft 1,6 mm



80.40.4040

Wire loop electrode, Ø 3 mm



80.40.4050

Wire loop electrode, Ø 5 mm



80.40.4060

Wire loop electrode, Ø 8 mm



80.40.4010

Needle electrode, 0.2 mm



80.40.4020

Needle electrode, 0.2 mm, angular



80.40.4160

Coagulation needle electrode; Ø 1.5 mm
Connection Ø 1.6 mm

Monopolar Electrodes

For Dental and Cosmetic Applications, Reusable, shaft 1,6 mm



80.40.4170

Ball electrode, Ø 1.7 mm, angular



80.40.4171

Ball electrode, Ø 1.7 mm



80.40.4180

Ball electrode, Ø 3 mm, angular



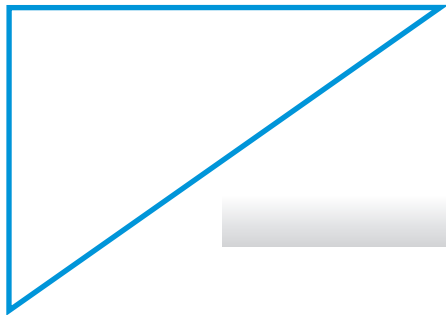
80.40.4181

Ball electrode, Ø 3 mm



80.40.4190

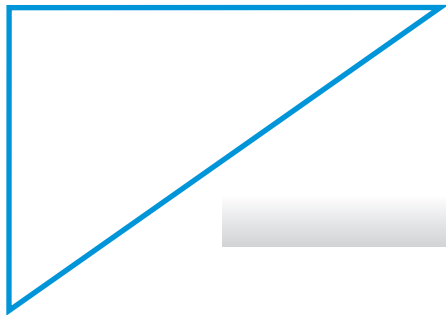
Coagulation- and Fulguration electrode,
Ø 3 mm Connection Ø 1.6 mm



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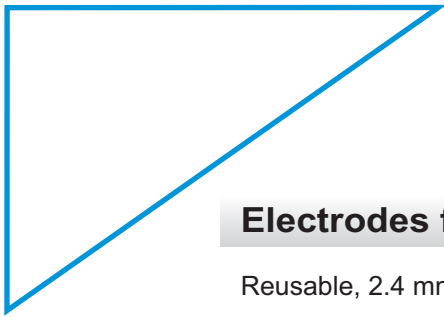
Design changes may take place without prior notice.



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ELECTROSURGERY



Design changes may take place without prior notice.

**Electrodes for the Plastic Surgery**

Reusable, 2.4 mm, Autoclavable 134°C

80.40.3900

Needle electrode; 20 x Ø 0.3 mm; flexible tungsten Connection Ø 2.4mm, hexagonal anti-twist protection

80.40.3840

Wire loop electrode; 7 x Ø 0.2 mm; triangular; flexible tungsten Connection Ø 2.4mm, hexagonal anti-twist protection

80.40.3841

Wire loop electrode; 9 x Ø 0.2 mm; triangular; flexible tungsten Connection Ø 2.4mm, hexagonal anti-twist protection

80.40.3842

Wire loop electrode; 10 x 6 mm, rhombic shape; flexible tungsten Connection Ø 2.4mm, hexagonal anti-twist protection

80.40.3843

Wire loop electrode; Ø 5 x Ø 0.2 mm; flexible tungsten Connection Ø 2.4mm, hexagonal anti-twist protection

80.40.3844

Wire loop electrode; Ø 8 x Ø 0.2 mm; flexible tungsten Connection Ø 2.4mm, hexagonal anti-twist protection

Design changes may take place without prior notice.

Electrodes for the Plastic Surgery

Reusable, 2.4 mm, Autoclavable 134°C

80.40.3810

Ball electrode; Ø 1 mm Connection Ø 2.4mm, hexagonal anti-twist protection

80.40.3830

Ball electrode; Ø 3 mm; flexible Connection Ø 2.4mm, hexagonal anti-twist protection



80.45.3900

Needle electrode, 20 x 0.25 mm, flexible tungsten



80.45.3840

Wire loop electrode, 7 x Ø 0.2 mm, triangular, flexible tungsten



80.45.3841

Wire loop electrode, 9 x Ø 0.2 mm, triangular, flexible tungsten



80.45.3842

Wire loop electrode, rhombic shape, flexible tungsten



Design changes may take place without prior notice.

Electrodes for the Plastic Surgery

Reusable, 2.4 mm, Autoclavable 134°C



80.45.3843

Wire loop electrode, Ø 5 x 0,2 mm, flexible tungsten



80.45.3844

Wire loop electrode, Ø 8 x 0.2 mm, flexible tungsten



80.45.3810

Ball electrode, Ø 1 mm



80.45.3830

Ball electrode, Ø 3 mm, flexible



80.45.3820

Spatula electrode, flexible

Electrodes for the Plastic Surgery

Reusable, 4 mm, Autoclavable 134°C



80.50.2900

Needle electrode; 30 x 0.3 mm; flexible tungsten Connection Ø 4mm, hexagonal anti-twist protection



80.50.2840

Wire loop electrode; 7 x Ø 0.2 mm; triangular; flexible tungsten Connection Ø 4mm, hexagonal anti-twist protection



80.50.2841

Wire loop electrode, triangular shape, 9 x Ø 0.2 mm, flexible, tungsten Connection Ø 4mm, hexagonal anti-twist protection



80.50.2842

Wire loop electrode; 10 x 6 mm rhombic shape; flexible tungsten Connection Ø 4mm, hexagonal anti-twist protection



80.50.2843

Wire loop electrode; Ø 5 x Ø 0.2 mm; flexible tungsten Connection Ø 4mm, hexagonal anti-twist protection



80.50.2844

Wire loop electrode; Ø 8 x Ø 0.2 mm; flexible tungsten Connection Ø 4mm, hexagonal anti-twist protection

Electrodes for the Plastic Surgery

Reusable, 4 mm, Autoclavable 134°C



80.50.2810

Ball electrode; Ø 1 mm Connection Ø 4 mm, hexagonal anti-twist protection



80.50.2830

Ball electrode; Ø 3 mm Connection Ø 4 mm, hexagonal anti-twist protection



80.50.2820

Spatula electrode; 6 x 2 mm; flexible Connection Ø 4mm, hexagonal anti-twist protection

Electrodes for the Plastic Surgery

Reusable, 1.6 mm, Autoclavable 134°C



80.55.4900

Needle electrode; 20 x Ø 0.3 mm; flexible tungsten Connection Ø 1.6 mm



80.55.4840

Wire loop electrode; 7 x Ø 0.2 mm triangular; flexible tungsten Connection Ø 1.6 mm



80.55.4841

Wire loop electrode, triangular shape, 9 x Ø 0.2 mm, flexible, tungsten Connection Ø 1.6 mm



80.55.4842

Wire loop electrode; 10 x 6 mm rhombic shape; flexible tungsten Connection Ø 1.6 mm



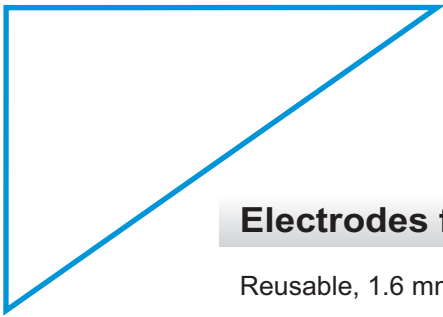
80.55.4843

Wire loop electrode; Ø 5 x Ø 0.2 mm; flexible tungsten Connection Ø 1.6 mm



80.55.4844

Wire loop electrode; Ø 8 x Ø 0.2 mm; flexible tungsten Connection Ø 1.6 mm



Electrodes for the Plastic Surgery

Reusable, 1.6 mm, Autoclavable 134°C



80.55.4810

Ball electrode; Ø 1 mm; flexible Connection Ø 1.6 mm



80.55.4680

Ball electrode; Ø 3 mm; flexible Connection Ø 1.6 mm



80.55.4820

Spatula electrode; 6 x 2 mm; flexible Connection Ø 1.6 mm

Mircodissection Needle Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.60.2861

Microdissection Needle Electrode, Ø 0.25 mm, flexible tungsten, WL 115 mm



80.60.2862

Microdissection Needle Electrode, Ø 0.25 mm, angular, flexible tungsten, WL 115 mm



80.60.2863

Microdissection Needle Electrode, Ø 0.25 mm, flexible tungsten, WL 80 mm



80.60.2864

Microdissection Needle Electrode, Ø 0.25 mm, angular, flexible tungsten, WL 80 mm



80.60.2865

Microdissection Needle Electrode, Ø 0.25 mm, flexible tungsten, WL 45 mm

Mircodissection Needle Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.60.2866

Microdissection Needle Electrode, Ø 0.25 mm, angular, flexible tungsten, WL 45 mm



80.60.2900

Microdissection Needle Electrode, Ø 0.25 mm, flexible tungsten, WL 30 mm



80.60.2905

Microdissection Needle Electrode, Ø 0.25 mm, angular, flexible tungsten, WL 30 mm

Mircodissection Needle Electrodes

Reusable, 2.4 mm, Autoclavable 134°C



80.65.3860

Microdissection Needle Electrode, 0.25 mm, flexible tungsten, WL 180 mm



80.65.3861

Microdissection Needle Electrode, 0.25 mm, angular, flexible tungsten, WL 180 mm



80.65.3862

Microdissection Needle Electrode, 0.25 mm, flexible tungsten, WL 160 mm



80.65.3863

Microdissection Needle Electrode, 0.25 mm, angular, flexible tungsten, WL 160 mm



80.65.3864

Microdissection Needle Electrode, 0.25 mm, flexible tungsten, WL 105 mm

Mircodissection Needle Electrodes

Reusable, 2.4 mm, Autoclavable 134°C



80.65.3865

Microdissection Needle Electrode, 0.25 mm, angular, flexible tungsten, WL 105 mm



80.65.3866

Microdissection Needle Electrode, 0.25 mm, flexible tungsten, WL 70 mm



80.65.3867

Microdissection Needle Electrode, 0.25 mm, angular, flexible tungsten, WL 70 mm

Mircodissection Needle Electrodes

Reusable, 2.4 mm, Autoclavable 134°C



80.65.3868

Microdissection Needle Electrode, 0.25 mm, flexible tungsten, WL 35 mm



80.65.3869

Microdissection Needle Electrode, 0.25 mm, angular, flexible tungsten, WL 35 mm



80.65.3900

Microdissection Needle Electrode, 0.25 mm, flexible tungsten, WL 20 mm



80.65.3905

Microdissection Needle Electrode, 0.25 mm, angular, flexible tungsten, WL 20 mm

Needle electrodes with Ceramic

Reusable, 4 mm, Autoclavable 134°C



80.70.2871

Tungsten electrode angular, with ceramic insulation, 115 x 5 x Ø 0.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.70.2872

Tungsten electrode, with ceramic insulation, 115 x 5 x Ø 0.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.70.2873

Tungsten electrode angular, with ceramic insulation, 80 x 5 x Ø 0.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.70.2874

Tungsten electrode, with ceramic insulation, 80 x 5 x Ø 0.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.70.2875

Tungsten electrode angular, with ceramic insulation, 45 x 5 x Ø 0.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection

Needle electrodes with Ceramic

Reusable, 4 mm, Autoclavable 134°C



80.70.2876

Tungsten electrode, with ceramic insulation, 45 x 5 x Ø 0.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.70.2877

Tungsten electrode angular, with ceramic insulation, 20 x 5 x Ø 0.5 mm, Ø 4 mm plug pin, Hexagonal anti-twist protection



80.70.2878

Tungsten electrode, with ceramic insulation, 20 x 5 x Ø 0.5 mm, Ø 4mm plug pin, Hexagonal anti-twist protection

Needle electrodes with Ceramic

Reusable, 2.4 mm, Autoclavable 134°C



80.75.3871

Tungsten electrode; 105 x 5 x Ø 0.5 mm; angular; with ceramic Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.75.3872

Tungsten electrode; 105 x 5 x Ø 0.5 mm; with ceramic Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.75.3873

Tungsten electrode; 70 x 5 x Ø 0.5 mm; angular; with ceramic Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.75.3874

Tungsten electrode; 70 x 5 x Ø 0.5 mm; with ceramic Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.75.3875

Tungsten electrode; 35 x 5 x Ø 0.5 mm; angular; with ceramic Ø 2.4mm plug pin, Hexagonal anti-twist protection

Needle electrodes with Ceramic

Reusable, 2.4 mm, Autoclavable 134°C



80.75.3876

Tungsten electrode; 35 x 5 x Ø 0.5 mm; with ceramic Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.75.3877

Tungsten electrode; 20 x 5 x Ø 0.5 mm; angular; with ceramic Ø 2.4mm plug pin, Hexagonal anti-twist protection



80.75.3878

Tungsten electrode; 20 x 5 x Ø 0.5 mm; with ceramic Ø 2.4mm plug pin, Hexagonal anti-twist protection

Monopolar Arthroscopy Electrodes

Reusable, 4 mm, Autoclavable 134°C



80.80.8001

Needle electrode, 115 x 1.5 x Ø 0.6 mm, 90° angular, with handle



80.80.8002

Needle electrode, 115 x 4 x Ø 0.6 mm, 90° angular, with handle



80.80.8004

Knife electrode, 115 x 4 x Ø 1.5 mm, 90° angular, with handle



80.80.8005

Button electrode with handle, 90° angled, 4 mm, length 115 mm, Ø 1.5 mm



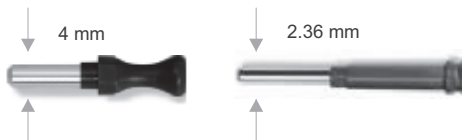
80.80.8007

Ball electrode, 115 x Ø 3 mm, with handle

Monopolar Arthroscopy Electrodes

Reusable, Autoclavable 134°C

Monopolar Arthroscopy electrodes insulated, 4.0 mm pen and 2.36 mm pen



80.80.8021	80.80.8051	Needle electrode, 1.5 x Ø 0.6 mm, 90° angular, WL 115 mm
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80.80.8022	80.80.8052	Needle electrode, 4.0 x Ø 0.6 mm, 90° angular, WL 115 mm
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80.80.8025	80.80.8055	Button electrode 4.0 x 1.5 mm, WL 115 mm
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80.80.8027	80.80.8057	Ball electrode 3 mm, WL 115 mm
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80.80.8028	80.80.8058	Hollow ball electrode, WL 115 mm
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80.80.8029	80.80.8058	Flat electrode, WL 115 mm
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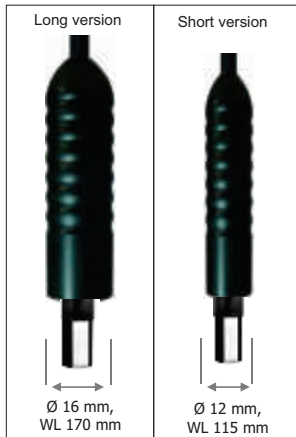


80.80.8026	80.80.8056	Brush electrode, WL 115 mm
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Bipolar Arthroscopy Electrodes

Reusable, Autoclavable 134°C



80.85.8717	80.85.8716	Bipolar Spray Electrode with Ceramic insulation "Vap"
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80.85.8714	80.85.8711	Bipolar Spray Electrode "Phazer"
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80.85.8703	80.85.8701	Bipolar Hook Electrode 1.5 X 0.6 mm
------------	------------	-------------------------------------



80.85.8706	80.85.8702	Bipolar Hook Electrode 4.0 X 0.6 mm
------------	------------	-------------------------------------



80.85.8710	80.85.8709	Bipolare Loop Electrode "Cobra"
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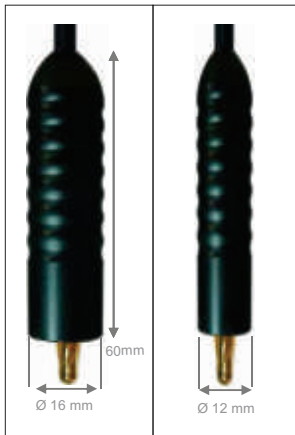


Laparoscopic Electrodes

Reusable, Autoclavable 134°C



Electrodes with ceramic, fully insulated, Elect. Connector, 4 mm plug



20.50.7093

20.50.7103

Spatula electrode, WL 330 mm



20.50.7095

20.50.7105

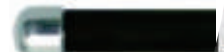
L-hook electrode, WL 330 mm



20.50.7094

20.50.7104

J-hook electrode, WL 330 mm



20.50.7097

20.50.7107

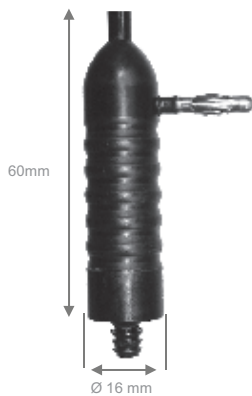
Button electrode, WL 330 mm

Laparoscopic Electrodes

Reusable, Autoclavable 134°C



Electrodes with ceramic, fully insulated, with suction, Elect. Connector, 4 mm plug



20.50.7153

Spatula electrode, WL 330 mm



20.50.7154

L-hook electrode, WL 330 mm



20.50.7155

J-hook electrode, WL 330 mm



Argon Plasma Electrodes

Reusable, 4 mm, autoclavable 134°C



45.10.1126

Monopolar argon electrode, Ø 4 mm, WL 75 mm



45.10.1127

Monopolar argon electrode, Ø 4 mm, WL 150 mm



45.10.1128

Monopolar argon electrode, Ø 4 mm, WL 350 mm



45.10.1129

Monopolar argon electrode, needle type 14 mm, Ø 4 mm, WL 100 mm



45.10.1130

Monopolar argon electrode, 180 mm long, needle type 14 mm, Ø 4 mm



45.10.1131

Monopolar argon electrode, 100 mm long, blade type 14 mm, Ø 4 mm



45.10.1132

Monopolar argon electrode, 180 mm long, blade type 14 mm, Ø 4 mm

HF-Pencil

Reusable, autoclavable 134°C



80.95.9247	HF pencil Erbe for 4 mm shaft–electrodes Hexagonal anti-twist protection, detachable cable, 2 buttons
80.95.9248	HF pencil Erbe for 2.4 mm shaft – electrodes Hexagonal anti-twist protection, detachable cable, 2 buttons



80.95.9270	4 m HF pencil cable – Erbe, ICC/ACC, Storz compatible
80.95.9271	5 m HF pencil cable - Erbe, ICC/ACC, Storz compatible



80.95.9243	HF pencil Berchtold for 4 mm shaft – electrodes Hexagonal anti-twist protection, detachable cable, 2 buttons
80.95.9244	HF pencil Berchtold for 2.4 mm shaft – electrodes Hexagonal anti-twist protection, detachable cable, 2 buttons



80.95.9241	4 m HF pencil cable – Martin, Berchtold, Integra compatible
80.95.9240	5 m HF pencil cable – Martin, Berchtold, Integra compatible

HF-Pencil

Reusable, autoclavable 134°C



80.95.9297

HF pencil for 1.6 mm shaft-electrodes, L 3 m integrated cable, no buttons, with a chuck
Martin, Berchtold, Integra connection



80.95.9298

HF pencil for 1.6 mm shaft-electrodes, L 3 m integrated cable, no buttons, with a chuck
Erbe, ICC/ACC, Storz connection



80.95.9296

HF pencil for 1.6 mm shaft-electrodes, L 3 m integrated cable, no buttons, with a chuck –
4mm plug

HF-Pencil

Reusable, autoclavable 134°C



25.50.3103	Unit Connection (Erbe, ICC/ACC, Storz) - 3 m long
25.50.3105	Unit Connection (Erbe, ICC/ACC, Storz) - 5 m long



25.50.3203	Unit Connection (Martin, Berchtold, Integra) - 3 m long
25.50.3205	Unit Connection (Martin, Berchtold, Integra) - 5 m long



25.50.3303	Unit Connection (Valleylab, International Model 3 pin) - 3 m long
25.50.3305	Unit Connection (Valleylab, International Model 3 pin) - 5 m long



25.50.4103	Unit Connection (Erbe, ICC/ACC, Storz) - 3 m long
25.50.4105	Unit Connection (Erbe, ICC/ACC, Storz) - 5 m long



25.50.4203	Unit Connection (Martin, Berchtold, Integra) - 3 m long
25.50.4205	Unit Connection (Martin, Berchtold, Integra) - 5 m long



25.50.4303	Unit Connection (Valleylab, International Model 3 pol) - 3 m long
25.50.4305	Unit Connection (Valleylab, International Model 3 pol) - 5 m long

HF-Pencil

Reusable, autoclavable 134°C



25.50.5105

Unit Connection (Erbe, ICC/ACC, Storz) - 5 m long



25.50.5205

Unit Connection (Martin, Berchtold, Integra) - 5 m long



25.50.5305

Unit Connection (Valleylab, International Model 3 pol) - 5 m long



25.50.6105

Unit Connection (Erbe, ICC/ACC, Storz) - 5 m long



25.50.6205

Unit Connection (Martin, Berchtold, Integra) - 5 m long



25.50.6305

Unit Connection (Valleylab, International Model 3 pol) - 5 m long

HF Cable

Reusable, autoclavable 134°C



Bipolar forcep cable



20.67.2003	Bipolar Cable L 3 mm (Erbe, VIO/ICC/ACC) - Flat plug
20.67.2005	Bipolar Cable L 5 mm (Erbe, VIO/ICC/ACC) - Flat plug



20.67.2103	Bipolar Cable L 3 mm (Martin, Berchtold, Integra) - Flat plug
20.67.2105	Bipolar Cable L 5 mm (Martin, Berchtold, Integra) - Flat plug



20.67.2203	Bipolar Cable L 3 mm (Valleylab) - Flat plug
20.67.2205	Bipolar Cable L 5 mm (Valleylab) - Flat plug



20.67.2303	Bipolar Cable L 3 mm (Erbe, VIO/ICC/ACC) - Safety Flat plug
20.67.2305	Bipolar Cable L 5 mm (Erbe, VIO/ICC/ACC) - Safety Flat plug

HF Cable

Reusable, autoclavable 134°C



Bipolar forcep cable



20.67.2403	Bipolar Cable L 3 mm (Erbe, VIO/ICC/ACC) - Safety Flat plug
20.67.2405	Bipolar Cable L 5 mm (Erbe, VIO/ICC/ACC) - Safety Flat plug



20.67.2503	Bipolar Cable L 3 mm (Martin, Berchtold, Integra) - Safety Flat plug
20.67.2505	Bipolar Cable L 5 mm (Martin, Berchtold, Integra) - Safety Flat plug



20.67.2603	---
20.67.2605	—



20.67.2703	Bipolar Cable L 3 mm (Valleylab) - Safety Flat plug
20.67.2705	Bipolar Cable L 5 mm (Valleylab) - Safety Flat plug angled

HF Cable

Reusable, autoclavable 134°C



Bipolar forcep cable



20.67.2805

Bipolar Cable L 5 mm (Erbe, VIO/ICC/ACC) - Safety Flat plug angled



20.67.2905

Bipolar Cable L 5 mm (Martin, Berchtold, Integra) - Safety Flat plug angled



20.67.3005

—



20.67.3105

Bipolar Cable L 5 mm (Valleylab) - Safety Flat plug angled

HF Cable

Reusable, autoclavable 134°C



Bipolar forcep cable



20.67.3203	Bipolar Cable L 3 mm (Erbe, VIO/ICC/ACC) - Flat plug for HF-foceps
20.67.3205	Bipolar Cable L 5 mm (Erbe, VIO/ICC/ACC) - Flat plug for HF-foceps



20.67.3303	Bipolar Cable L 3 mm (Berchtold, Integra) - Flat plug for HF-foceps
20.67.3305	Bipolar Cable L 5 mm (Berchtold, Integra) - Flat plug for HF-foceps



20.67.3403	-
20.67.3405	-



20.67.3503	Bipolar Cable L 3 mm (Valleylab) - Flat plug for HF-foceps
20.67.3505	Bipolar Cable L 5 mm (Valleylab) - Flat plug for HF-foceps

HF Cable

Reusable, autoclavable 134°C



Powerstar scissor Ethicon

3.0 m	5.0 m
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-	25.50.0021	Unit connection (Erbe, VIO/ICC/ACC) - 5 m long
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-	25.50.0022	Unit connection (Berchtold, Integra) - 5 m long
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-	25.50.0023	Unit connection (Valleylab) - 3 m long
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-	25.50.0024	Unit connection (Valleylab) - 5 m long
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Resectoscope

25.50.0004	4 mm (Berchtold, Integra, Erbe T-Model) - 3 m long
25.50.0014	4 mm (Berchtold, Integra, Erbe T-Model) - 5 m long



25.50.0005	5 mm (Erbe, VIO/ICC/ACC) - 3 m long
25.50.0015	5 mm (Erbe, VIO/ICC/ACC) - 5 m long



HF Cable

Reusable, autoclavable 134°C



Neutral electrode

25.50.1123	Unit connection (Erbe, ICC/ACC) - 3 m long
25.50.1125	Unit connection (Erbe, ICC/ACC) - 5 m long



Neutral electrode

25.50.2123	Unit connection (Erbe/Martin) - 3 m long
25.50.2125	Unit connection (Erbe/Martin) - 5 m long



Monopolar cable 4 mm

20.55.1003	HF Cable, monopolar (Berchtold, Integra) Male/female 3 m length
20.55.1005	HF Cable, monopolar (Berchtold, Integra) Male/female 5 m length



HF Cable

Reusable, autoclavable 134°C



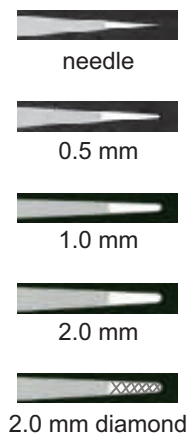
20.55.4003	High frequency Cable, female/male (Erbe, VIO/ICC/ACC), 3 m length
20.55.4005	High frequency Cable, female/male (Erbe, VIO/ICC/ACC), 5 m length
20.55.2004	HF Cable, (Martin, Berchtold, Integra) female/female 4 m L for HF-pencil Berchtold for 2.4 and 4 mm electrode shaft with 2 buttons PREMIUM
20.55.2005	HF Cable, (Martin, Berchtold, Integra) female/female 5 m L for HF-pencil Berchtold for 2.4 and 4 mm electrode shaft with 2 buttons PREMIUM
20.55.3004	HF Cable, (Erbe, ICC/ACC, Storz), 4 m length for HF pencil for 2.4 and 4 mm electrode shaft with 2 buttons PREMIUM
20.55.3005	HF Cable, (Erbe, ICC/ACC, Storz), 5 m length For HF pencil for 2.4 and 4 mm electrode shaft with 2 buttons PREMIUM

Bipolar forceps

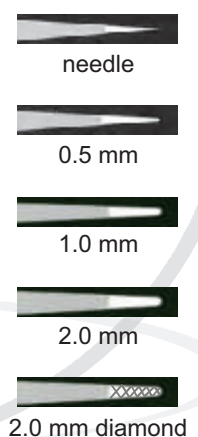
Reusable, autoclavable 134°C



Length 160 mm	Length 180 mm	Length 195 mm	Length 220 mm
45.10.1050	45.10.1122	45.10.1088	45.10.1104
45.10.1020	45.10.1078	45.10.1090	45.10.1100
45.10.1022	45.10.1080	45.10.1010	45.10.1036
-	45.10.1076	45.10.1014	45.10.1102
-	-	45.10.1066	-



Length 165 mm	Length 180 mm	Length 195 mm	Length 220 mm
45.10.1098	45.10.1124	45.10.1016	45.10.1062
45.10.1024	45.10.1082	45.10.1092	45.10.1046
45.10.1026	45.10.1084	45.10.1012	45.10.1106
-	45.10.1086	45.10.1048	45.10.1108
-	-	45.10.1068	-



Bipolar forceps

Reusable, autoclavable 134°C



45.10.1028

WL 110 mm



45.10.1030

WL 110 mm



0.5 mm



45.10.1034

WL 110 mm



45.10.1032

WL 110 mm



0.5 mm



Length 160 mm

Length 180 mm

Length 195 mm

Length 220 mm

45.10.1018

45.10.1120

45.10.1094

45.10.1096



needle

45.10.1110

45.10.1112

45.10.1052

45.10.1114



0.5 mm

45.10.1056

45.10.1118

45.10.1058

45.10.1060



1.0 mm

45.10.1040

45.10.1116

45.10.1042

45.10.1044



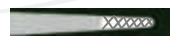
2.0 mm

-

-

45.10.1066

-



2.0 mm diamond

Bipolar forceps

Reusable, autoclavable 134°C



45.10.1038

WL 195 mm



1.0 mm

45.10.1070

WL 220 mm



1.0 mm



45.10.1072

WL 195 mm



1.0 mm

45.10.1074

WL 220 mm



1.0 mm

Bipolar scissors

45.10.1200	Bipolar scissors, micro, L 140 mm, Standard forcep connector
45.10.1201	Bipolar scissors, micro, L 175 mm, Standard forcep connector
45.10.1202	Bipolar scissors, standard blade, L 180 mm, Standard forcep connector
45.10.1203	Bipolar scissors, delicate blade, L 180 mm, Standard forcep connector
45.10.1204	Bipolar scissors, standard blade, L 210 mm, Standard forcep connector
45.10.1205	Bipolar scissors, delicate blade, L 210 mm, Standard forcep connector
45.10.1206	Bipolar scissors, standard blade, L 230 mm, Standard forcep connector
45.10.1207	Bipolar scissors, standard blade, L 280 mm, Standard forcep connector
45.10.1208	Bipolar scissors, delicate blade, L 280 mm, Standard forcep connector

Design changes may take place without prior notice.



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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