

Legend

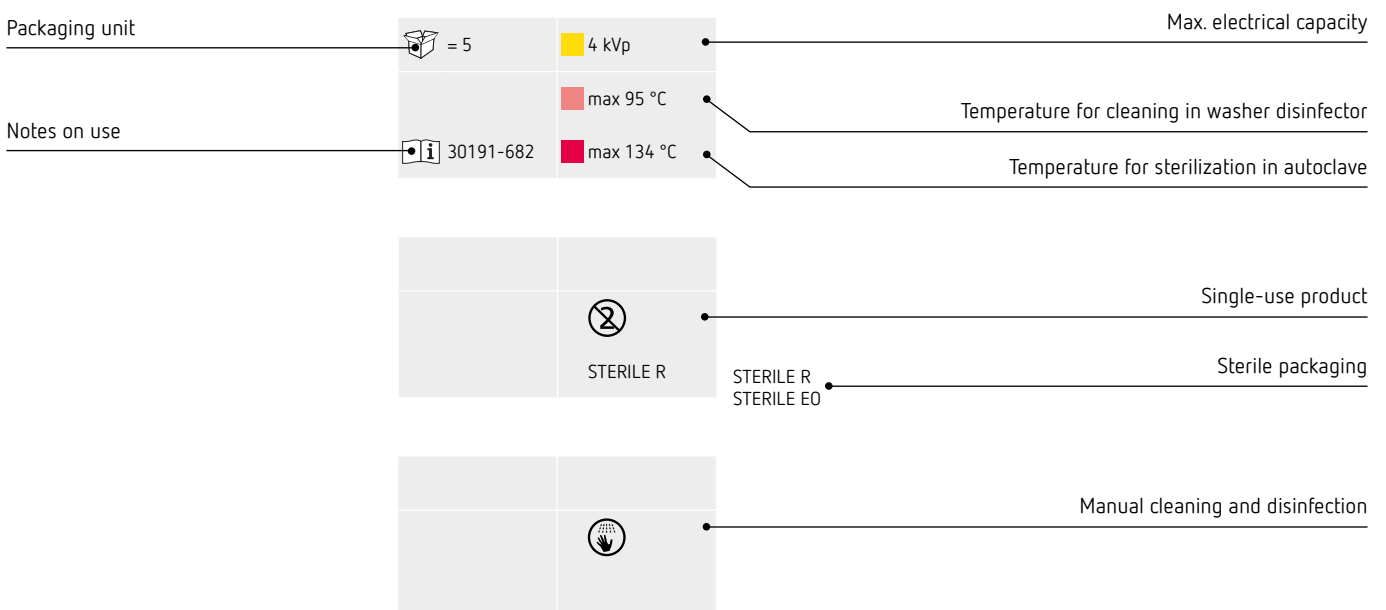
Important notes

The authors and Erbe Elektromedizin GmbH have taken the greatest possible care while compiling the catalogue with electrosurgical accessories. Nevertheless, it is impossible to exclude the possibility that errors may be contained herein.

The information and recommendations given here may not be construed as constituting any basis for any claims against Erbe Elektromedizin GmbH. Should legal regulations stipulate liability, such liability shall be limited to intentional misconduct or gross negligence.

The data on the use of instruments is based on clinical experience. Medical science is subject to a process of permanent change based on research and clinical experience. Therefore the products are subject to alterations in design and technique. Because of production tolerances dimensions in the catalogue may marginally differ.

Further product information



Please read carefully the corresponding notes on use before using any instrument.

Electrosurgery

Bipolar forceps

04	Bipolar forceps, single-use	16	Bipolar forceps Classic, straight
06	Bipolar forceps PREMIUM, straight	23	Bipolar forceps Classic, angled and bayonet
10	Bipolar forceps PREMIUM, bayonet	29	Bipolar forceps Classic, corrugated
		31	Bipolar irrigation forceps

Bipolar forceps

Bipolar forceps, single-use

Bipolar forceps, single-use, McPherson, tip 0.5 mm, length 102 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-615

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, straight, tip 0.5 mm, length 105 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-605

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, straight, tip 1 mm, length 150 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-602

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, straight, tip 1 mm, length 190 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-600

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, straight, tip 2 mm, length 190 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-601

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, straight, tip 2 mm, length 225 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-608

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps

Bipolar forceps, single-use

Bipolar forceps, single-use, McPherson, angled, tip 0.5 mm, length 102 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-616

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, angled, tip 1 mm, length 150 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-612

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, angled, tip 1 mm, length 190 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-610

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, angled, tip 2 mm, length 190 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-611

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, bayonet, tip 1 mm, length 150 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-621

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps, single-use, bayonet, tip 1 mm, length 190 mm

with connecting cable 5 m, 2-Pin 28 mm plug



No. 20195-620

= 25

0.55 kVp

D157419

STERILE EO

Bipolar forceps

Bipolar forceps PREMIUM, straight

Bipolar forceps PREMIUM, straight



No.	
= 1	0.5 kVp
	max 93 °C
30195-120	max 134 °C

100 %

Form of tip	Length	Length of tip	Form of forceps	No.
Tip 0.2 mm, pointed 	120 mm 185 mm 200 mm	8 mm 8 mm 8 mm	straight straight straight	20195-501 20195-505 20195-510
Tip 0.3 – 0.4 mm, very fine 	120 mm 185 mm 200 mm	8 mm 8 mm 8 mm	straight straight straight	20195-502 20195-506 20195-511
Tip 0.5 – 0.7 mm, fine 	120 mm 120 mm 185 mm	8 mm 8 mm 8 mm	straight angled, 45° straight	20195-503 20195-504 20195-507
Tip 1 mm, blunt 	185 mm 185 mm 200 mm 200 mm 260 mm	8 mm 8 mm 8 mm 8 mm 8 mm	straight angled, 30° straight angled, 30° angled, 30°	20195-508 20195-509 20195-512 20195-513 20195-516
Tip 2 mm, blunt 	200 mm 230 mm 260 mm 280 mm	8 mm 8 mm 8 mm 8 mm	angled, 30° straight angled, 30° straight	20195-514 20195-515 20195-517 20195-518

Bipolar connecting cables	Length	Piece	No.
Standard 	4 m 5 m	1	20196-045 20196-057
International (2-Pin 22 mm) 	4 m 5 m	1	20196-053 20196-061
Martin Standard 	4 m 5 m	1	20196-047 20196-059
Valleylab (2-Pin 28 mm) 	4 m	1	20196-055

Bipolar forceps

Bipolar forceps PREMIUM, straight

Bipolar forceps PREMIUM, straight, tip 0.2 mm, pointed, length 120 mm



No. 20195-501



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 0.4 mm, very fine, length 120 mm



No. 20195-502



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 0.7 mm, fine, length 120 mm



No. 20195-503



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 0.7 mm, fine, angled, length 120 mm



No. 20195-504



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 0.2 mm, pointed, length 185 mm



No. 20195-505



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 0.4 mm, very fine, length 185 mm



No. 20195-506



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps

Bipolar forceps PREMIUM, straight

Bipolar forceps PREMIUM, straight, tip 0.7 mm, fine, length 185 mm



No. 20195-507



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 1 mm, blunt, length 185 mm



No. 20195-508



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 1 mm, blunt, angled, length 185 mm



No. 20195-509



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 0.2 mm, pointed, length 200 mm



No. 20195-510



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 0.4 mm, very fine, length 200 mm



No. 20195-511



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 1 mm, blunt, length 200 mm



No. 20195-512



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps

Bipolar forceps PREMIUM, straight

Bipolar forceps PREMIUM, straight, tip 1 mm, blunt, angled, length 200 mm



No. 20195-513



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 2 mm, blunt, angled, length 200 mm



No. 20195-514



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 2 mm, blunt, length 230 mm



No. 20195-515



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 1 mm, blunt, angled, length 260 mm



No. 20195-516



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 2 mm, blunt, angled, length 260 mm



No. 20195-517



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, straight, tip 2 mm, blunt, length 280 mm

e.g. for urology



No. 20195-518



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps

Bipolar forceps PREMIUM, bayonet

Bipolar forceps PREMIUM, bayonet



No.	
= 1	0.5 kVp
	max 93 °C
30195-120	max 134 °C

Form of tip	Length	Length of tip	Form of forceps	No.
 ● Tip 0.2 mm, pointed 	155 mm	8 mm	bayonet	20195-531
	170 mm	8 mm	bayonet	20195-534
	200 mm	8 mm	bayonet	20195-560
	230 mm	8 mm	bayonet	20195-543
	250 mm	8 mm	bayonet	20195-551
 ● Tip 0.3 – 0.4 mm, very fine 	155 mm	8 mm	bayonet	20195-532
	200 mm	8 mm	bayonet	20195-536
	230 mm	8 mm	bayonet	20195-544
	250 mm	8 mm	bayonet	20195-552
 ● Tip 0.5 – 0.7 mm, fine 	155 mm	8 mm	bayonet	20195-533
	170 mm	8 mm	bayonet	20195-557
	200 mm	8 mm	bayonet	20195-537
	230 mm	8 mm	bayonet	20195-545
	230 mm	8 mm	angled upwards, 135°	20195-548
	230 mm	8 mm	angled downwards, 135°	20195-550
	250 mm	8 mm	bayonet	20195-553
	250 mm	8 mm	angled upwards, 135°	20195-556
 ● Tip 1 mm, blunt 	170 mm	8 mm	bayonet	20195-535
	200 mm	8 mm	bayonet	20195-538
	230 mm	8 mm	bayonet	20195-546
	250 mm	8 mm	bayonet	20195-554
 ● Tip 1,2 mm, blunt 	200 mm	8 mm	bayonet	20195-539
	200 mm	8 mm	angled downwards, 135°	20195-541
	200 mm	8 mm	angled upwards, 135°	20195-542
	230 mm	8 mm	bayonet	20195-547
	230 mm	8 mm	angled upwards, 135°	20195-549
 ● Tip 2 mm, blunt 	170 mm	8 mm	bayonet	20195-559
	200 mm	8 mm	bayonet	20195-540
	230 mm	8 mm	bayonet	20195-561
	250 mm	8 mm	bayonet	20195-558

Bipolar connecting cables	Length	Piece	No.
Standard	4 m	1	20196-045
	5 m		20196-057
International (2-Pin 22 mm)	4 m	1	20196-053
	5 m		20196-061
Martin Standard	4 m	1	20196-047
	5 m		20196-059
Valleylab (2-Pin 28 mm)	4 m	1	20196-055

Bipolar forceps

Bipolar forceps PREMIUM, bayonet

Bipolar forceps PREMIUM, bayonet, tip 0.2 mm, pointed, length 155 mm



No. 20195-531



0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.4 mm, very fine, length 155 mm



No. 20195-532



0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.7 mm, fine, length 155 mm



No. 20195-533



0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.2 mm, pointed, length 170 mm



No. 20195-534



0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.7 mm, fine, length 170 mm



No. 20195-557



0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 1 mm, blunt, length 170 mm



No. 20195-535



0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 2.0 mm, blunt, length 170 mm



No. 20195-559



0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps

Bipolar forceps PREMIUM, bayonet

Bipolar forceps PREMIUM, bayonet, tip 0.2 mm, pointed, length 200 mm



No. 20195-560

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.4 mm, very fine, length 200 mm



No. 20195-536

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.7 mm, fine, length 200 mm



No. 20195-537

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 1 mm, blunt, length 200 mm



No. 20195-538

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 1.2 mm, blunt, length 200 mm



No. 20195-539

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 2 mm, blunt, length 200 mm



No. 20195-540

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps

Bipolar forceps PREMIUM, bayonet

Bipolar forceps PREMIUM, bayonet, tip 1.2 mm, blunt, length 200 mm

angled downwards



No. 20195-541



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 1.2 mm, blunt, length 200 mm

angled upwards



No. 20195-542



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.2 mm, pointed, length 230 mm



No. 20195-543



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.4 mm, very fine, length 230 mm



No. 20195-544



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.7 mm, fine, length 230 mm



No. 20195-545



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 1 mm, blunt, length 230 mm



No. 20195-546



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps

Bipolar forceps PREMIUM, bayonet

Bipolar forceps PREMIUM, bayonet, tip 1.2 mm, blunt, length 230 mm



No. 20195-547

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 2 mm, blunt, length 230 mm



No. 20195-561

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.7 mm, fine, length 230 mm

angled upwards



No. 20195-548

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 1.2 mm, blunt, length 230 mm

angled upwards



No. 20195-549

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.7 mm, fine, length 230 mm

angled downwards



No. 20195-550

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.2 mm, pointed, length 250 mm



No. 20195-551

= 1

0.5 kVp

max 93 °C

30195-120

max 134 °C

Bipolar forceps

Bipolar forceps PREMIUM, bayonet

Bipolar forceps PREMIUM, bayonet, tip 0.4 mm, very fine, length 250 mm



No. 20195-552



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.7 mm, fine, length 250 mm



No. 20195-553



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 1 mm, blunt, length 250 mm



No. 20195-554



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 1.2 mm, blunt, length 250 mm



No. 20195-555



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 0.7 mm, fine, length 250 mm

angled upwards



No. 20195-556



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps PREMIUM, bayonet, tip 2 mm, blunt, length 250 mm



No. 20195-558



= 1

0.5 kVp

max 93 °C



30195-120

max 134 °C

Bipolar forceps

Bipolar forceps Classic, straight

Bipolar forceps Classic, straight



No.	
= 1	0.5 kVp
	max 93 °C
30195-011	max 134 °C

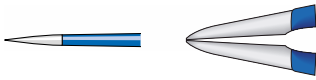
Form of tip	Length	Length of tip	Form of forceps	Type of clasps	No.
100 % Tip 0.2 mm, pointed 	105 mm	6 mm	straight	punctiform	20195-019
	105 mm	5 mm	short angled, 45°	punctiform	20195-022
	105 mm	6 mm	angled, 45°	punctiform	20195-023
	165 mm	6 mm	straight	punctiform	20195-011
	165 mm	6 mm	angled, 30°	punctiform	20195-013
	190 mm	6 mm	straight	punctiform	20195-037
Tip 0.3 – 0.4 mm, very fine 	165 mm	6 mm	angled, 30°	punctiform	20195-036
Tip 0.5 – 0.7 mm, fine 	105 mm	6 mm	straight	punctiform	20195-020
	105 mm	6 mm	angled, 45°	punctiform	20195-021
	150 mm	8 mm	straight	punctiform	20195-005
	165 mm	5 mm	short angled, 45°	punctiform	20195-066
	190 mm	5 mm	short angled, 45°	punctiform	20195-065
	225 mm	5 mm	angled, 45°	punctiform	20195-064
Tip 1 mm, blunt 	145 mm	10 mm	straight	punctiform	20195-038
	165 mm	6 mm	straight	punctiform	20195-010
	165 mm	10 mm	straight	punctiform	20195-039
	165 mm	6 mm	angled, 30°	punctiform	20195-014
	165 mm	6 mm	angled, 30°	punctiform	20195-493
	190 mm	10 mm	straight	punctiform	20195-040
	190 mm	8 mm	straight	parallel	20195-000
	190 mm	8 mm	angled, 30°	parallel	20195-001
	190 mm	6 mm	angled, 30°	parallel	20195-490
	225 mm	10 mm	straight	punctiform	20195-041
Tip 2 mm, blunt 	145 mm	10 mm	straight	punctiform	20195-027
	165 mm	10 mm	straight	punctiform	20195-028
	190 mm	10 mm	straight	punctiform	20195-029
	190 mm	6 mm	angled, 30°	punctiform	20195-007
	190 mm	6 mm	angled, 30°	punctiform	20195-492
	225 mm	10 mm	straight	punctiform	20195-030
	260 mm	10 mm	straight	punctiform	20195-110
	300 mm	10 mm	straight	punctiform	20195-109

Bipolar connecting cables	Length	Piece	No.
Standard	4 m	1	20196-045 20196-057
	5 m		
International (2-Pin 22 mm)	4 m	1	20196-053 20196-061
	5 m		
Martin Standard	4 m	1	20196-047 20196-059
	5 m		
Valleylab (2-Pin 28 mm)	4 m	1	20196-055

Bipolar forceps

Bipolar forceps Classic, straight

Bipolar forceps Classic, straight, pointed, length 105 mm



No. 20195-019

= 1

0.3 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 0.5 mm, fine, length 105 mm



No. 20195-020

= 1

0.3 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, short angled, pointed, length 105 mm



No. 20195-022

= 1

0.3 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, angled, pointed, length 105 mm



No. 20195-023

= 1

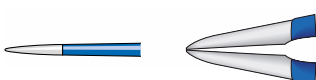
0.3 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, angled, tip 0.5 mm, fine, length 105 mm



No. 20195-021

= 1

0.3 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 1 mm, blunt, length 145 mm

without guide bar



No. 20195-038

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, straight

Bipolar forceps Classic, straight, tip 2 mm, blunt, length 145 mm

without guide bar



No. 20195-027



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 0.7 mm, fine, length 150 mm

without guide bar



No. 20195-005



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, straight, pointed, length 165 mm



No. 20195-011



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 1 mm, blunt, length 165 mm



No. 20195-010



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 1 mm, blunt, length 165 mm

without guide bar



No. 20195-039



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 2 mm, blunt, length 165 mm

without guide bar



No. 20195-028



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, straight

Bipolar forceps Classic, angled, pointed, length 165 mm



No. 20195-013

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, angled, tip 0.4 mm, very fine, length 165 mm



No. 20195-036

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, short angled, tip 0.7 mm, fine, length 165 mm



No. 20195-066

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, angled, tip 1 mm, blunt, length 165 mm



No. 20195-014

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, angled, tip 1 mm, blunt, length 165 mm

without guide bar



No. 20195-493

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, straight, pointed, length 190 mm



No. 20195-037

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, straight

Bipolar forceps Classic, straight, tip 1 mm, blunt, length 190 mm

without guide bar



No. 20195-040



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 1 mm, blunt, length 190 mm



No. 20195-000



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 2 mm, blunt, length 190 mm

without guide bar



No. 20195-029



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, short angled, tip 0.7 mm, fine, length 190 mm



No. 20195-065



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, angled, tip 1 mm, blunt, length 190 mm



No. 20195-001



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, angled, tip 1 mm, blunt, length 190 mm

without guide bar



No. 20195-490



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, straight

Bipolar forceps Classic, angled, tip 2 mm, blunt, length 190 mm



No. 20195-007

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, angled, tip 2 mm, blunt, length 190 mm

without guide bar



No. 20195-492

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 1 mm, blunt, length 225 mm

without guide bar



No. 20195-041

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 2 mm, blunt, length 225 mm

without guide bar



No. 20195-030

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, short angled, tip 0.7 mm, fine, length 225 mm



No. 20195-064

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, straight

Bipolar forceps Classic, straight, tip 2 mm, blunt, length 260 mm



No. 20195-110



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 2 mm, blunt, length 300 mm



No. 20195-109



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, angled and bayonet



No.	
= 1	0.5 kVp
	max 93 °C
30195-011	max 134 °C

100 %

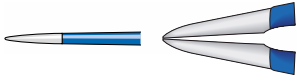
Form of tip	Length	Length of tip	Form of forceps	Type of clasps	No.
Tip 0.2 mm, pointed 	165 mm 165 mm 190 mm	6 mm 6 mm 6 mm	angled, 160° bayonet bayonet	punctiform punctiform punctiform	20195-016 20195-017 20195-008
Tip 0.3-0.4 mm, very fine 	165 mm 165 mm 230 mm 250 mm	6 mm 6 mm 6 mm 6 mm	angled, 160° bayonet bayonet bayonet	punctiform punctiform punctiform punctiform	20195-015 20195-033 20195-044 20195-042
Tip 0.7 mm, fine 	105 mm 190 mm 190 mm 230 mm 250 mm	6 mm 5 mm 5 mm 6 mm 6 mm	angled, 170° bayonet short-angled down., 45° bayonet short-angled up., 45° bayonet bayonet	punctiform punctiform punctiform punctiform punctiform	20195-035 20195-164 20195-006 20195-045 20195-043
Tip 1 mm, blunt 	165 mm 165 mm 190 mm 190 mm	6 mm 6 mm 8 mm 6 mm	bayonet bayonet bayonet bayonet	punctiform punctiform parallel punctiform	20195-018 20195-494 20195-002 20195-491
Tip 1,2 mm, blunt 	190 mm 190 mm 230 mm 230 mm 230 mm 250 mm 250 mm 250 mm	5 mm 5 mm 6 mm 5 mm 5 mm 5 mm 5 mm 6 mm	bayonet short-angled down., 45° bayonet short-angled up., 45° bayonet bayonet short-angled up., 45° bayonet short-angled down., 45° bayonet short-angled down., 45° bayonet short-angled up., 45° bayonet	punctiform punctiform punctiform punctiform punctiform punctiform punctiform punctiform	20195-009 20195-026 20195-031 20195-063 20195-167 20195-168 20195-169 20195-032
Tip 2 mm, blunt 	190 mm 190 mm	6 mm 6 mm	bayonet bayonet	punctiform punctiform	20195-034 20195-495

Bipolar connecting cables	Length	Piece	No.
Standard 	4 m 5 m	1	20196-045 20196-057
International (2-Pin 22 mm) 	4 m 5 m	1	20196-053 20196-061
Martin Standard 	4 m 5 m	1	20196-047 20196-059
Valleylab (2-Pin 28 mm) 	4 m	1	20196-055

Bipolar forceps

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, bent, tip 0.5 mm, fine, length 105 mm



No. 20195-035



0.3 kVp

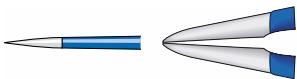
max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bent, pointed, length 165 mm



No. 20195-016



0.5 kVp

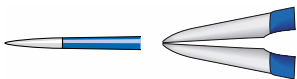
max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bent, tip 0.4 mm, very fine, length 165 mm



No. 20195-015



0.5 kVp

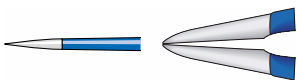
max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, pointed, length 165 mm



No. 20195-017



0.5 kVp

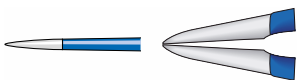
max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 0.4 mm, very fine, length 165 mm



No. 20195-033



0.5 kVp

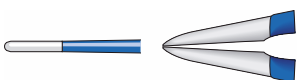
max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 1 mm, blunt, length 165 mm



No. 20195-018



0.5 kVp

max 93 °C



30195-011

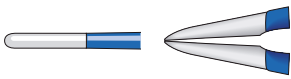
max 134 °C

Bipolar forceps

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, bayonet, tip 1 mm, blunt, length 165 mm

without guide bar



No. 20195-494



= 1

0.5 kVp

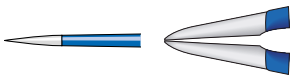
max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, pointed, length 190 mm



No. 20195-008



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 1 mm, blunt, length 190 mm



No. 20195-002



= 1

0.5 kVp

max 93 °C

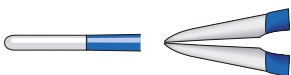


30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 1 mm, blunt, length 190 mm

without guide bar



No. 20195-491



= 1

0.5 kVp

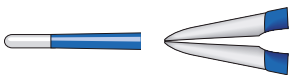
max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 2 mm, blunt, length 190 mm



No. 20195-034



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 2 mm, blunt, length 190 mm

without guide bar



No. 20195-495



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, bayonet, angled downwards, tip 1.2 mm, blunt, length 190 mm



No. 20195-009



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, angled downwards, tip 0.7 mm, pointed, length 190 mm



No. 20195-164



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, short-angled upwards, tip 1.2 mm, blunt, length 190 mm



No. 20195-026



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, short-angled upwards, tip 0.7 mm, pointed, length 190 mm



No. 20195-006



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 0.3 mm, very fine, length 230 mm



No. 20195-044



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, bayonet, tip 0.7 mm, fine, length 230 mm



No. 20195-045



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 1.2 mm, blunt, length 230 mm



No. 20195-031



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, angled downwards, tip 1.2 mm, blunt, length 230 mm



No. 20195-167



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, short-angled upwards, tip 1.2 mm, blunt, length 230 mm



No. 20195-063



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 0.3 mm, very fine, length 250 mm



No. 20195-042



0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, bayonet, tip 0.7 mm, fine, length 250 mm



No. 20195-043



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 1.2 mm, blunt, length 250 mm



No. 20195-032



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, angled downwards, tip 1.2 mm, blunt, length 250 mm



No. 20195-168



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, bayonet, angled upwards, tip 1.2 mm, blunt, length 250 mm



No. 20195-169



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, corrugated

Bipolar forceps Classic, angled, tip 2 mm, blunt, length 180 mm

acc. to Meuser



No. 20195-101

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 1.1 mm, blunt, length 190 mm

without guide bar



No. 20195-098

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 2.2 mm, blunt, length 190 mm

without guide bar



No. 20195-057

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, angled, tip 2.2 mm, blunt, length 190 mm

without guide bar



No. 20195-058

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, bayonet, tip 2.2 mm, blunt, length 190 mm

without guide bar



No. 20195-059

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps Classic, angled, tip 2.2 mm, blunt, length 240 mm

without guide bar



No. 20195-107

= 1

0.5 kVp

max 93 °C

30195-011

max 134 °C

Bipolar forceps

Bipolar forceps Classic, corrugated

Bipolar forceps Classic, straight, tip 2.2 mm, blunt, length 250 mm

without guide bar



No. 20195-498



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps Classic, straight, tip 2.2 mm, blunt, length 300 mm

without guide bar



No. 20195-499



= 1

0.5 kVp

max 93 °C



30195-011

max 134 °C

Bipolar forceps

Bipolar irrigation forceps

Bipolar irrigation forceps, straight, tip 1.5 mm, blunt, length 200 mm



No. 20195-150



= 1

0.5 kVp

max 95 °C



30195-098

max 138 °C

Bipolar irrigation forceps, bayonet, tip 0.5 mm, fine, length 200 mm



No. 20195-151



= 1

0.5 kVp

max 95 °C



30195-098

max 138 °C

Bipolar irrigation forceps, bayonet, tip 1 mm, blunt, length 200 mm



No. 20195-152



= 1

0.5 kVp

max 95 °C



30195-098

max 138 °C

Bipolar irrigation forceps, bayonet, tip 0.5 mm, fine, length 230 mm



No. 20195-153



= 1

0.5 kVp

max 95 °C



30195-098

max 138 °C

Bipolar irrigation forceps, bayonet, tip 1 mm, blunt, length 230 mm



No. 20195-154



= 1

0.5 kVp

max 95 °C



30195-098

max 138 °C

Tubing set EIP 2 for irrigation forceps, without connecting cable, length 2.8 m



replaces 20325-020

No. 20325-011



= 10



D148285

STERILE EO

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