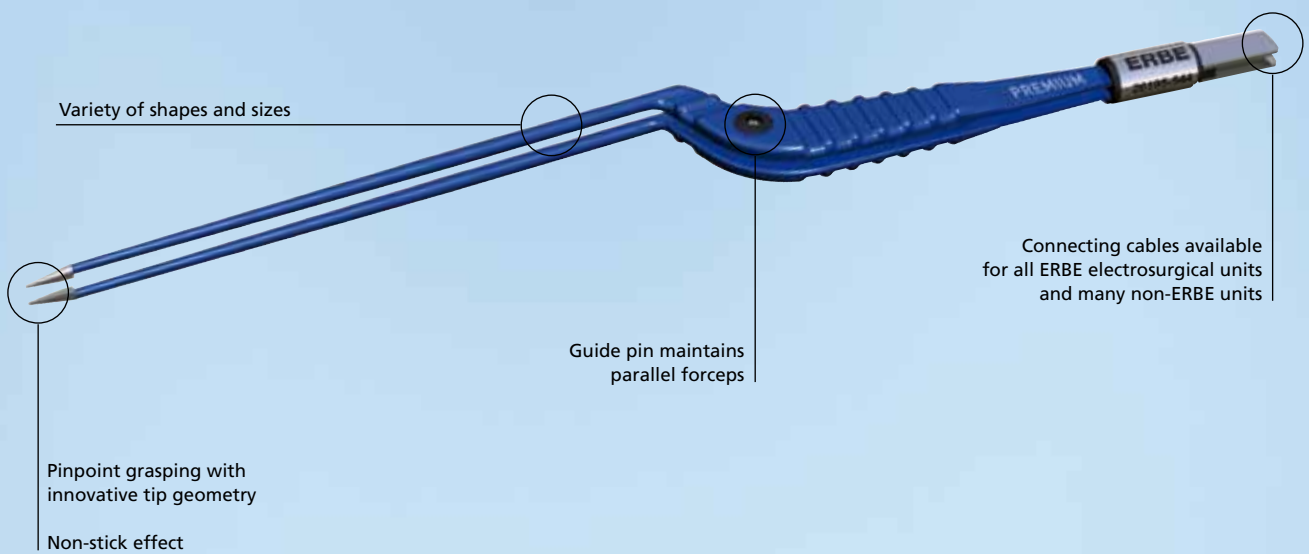


## BIPOLAR FORCEPS



## 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.

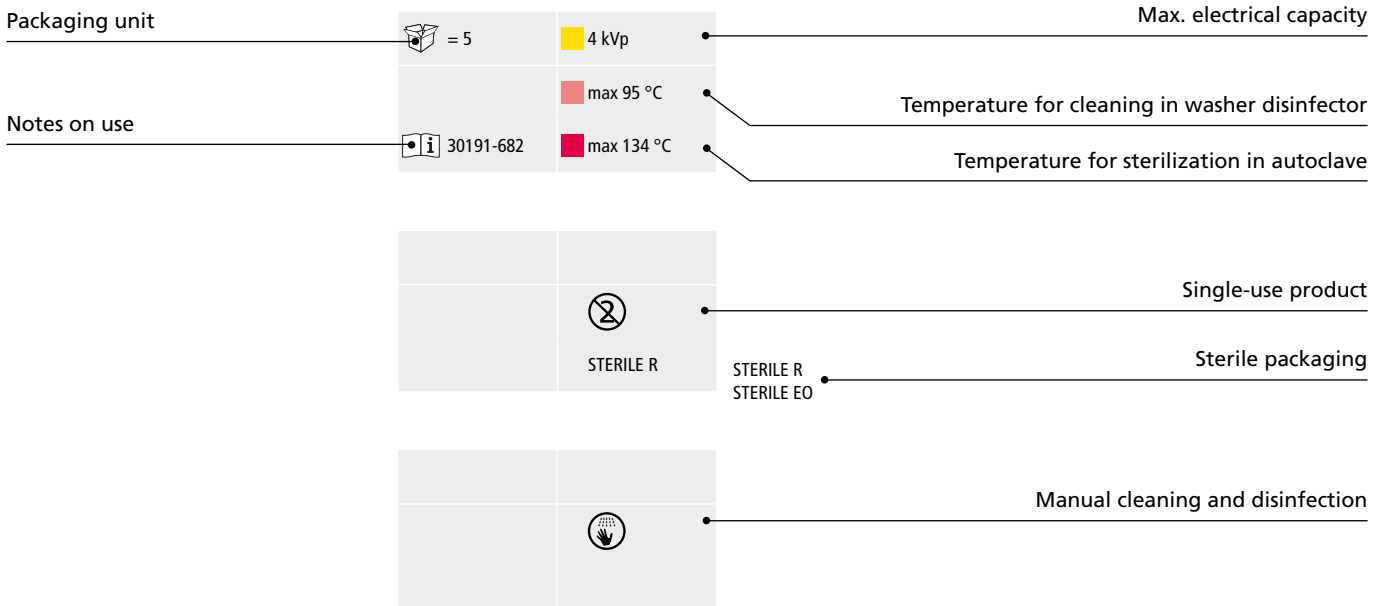
The information and recommendations given here may not be construed as constituting any basis for any claims against ERBE Elektromedizin GmbH. Should legal regulations stipulate liability, such liability shall be limited to intentional misconduct or gross negligence.

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.

We confirm that none of our products contain latex, except the rubber straps, Art. No. 20592-009 and 20592-011.

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

## Further product information

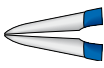


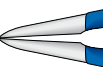











# Electrosurgery

## Bipolar forceps

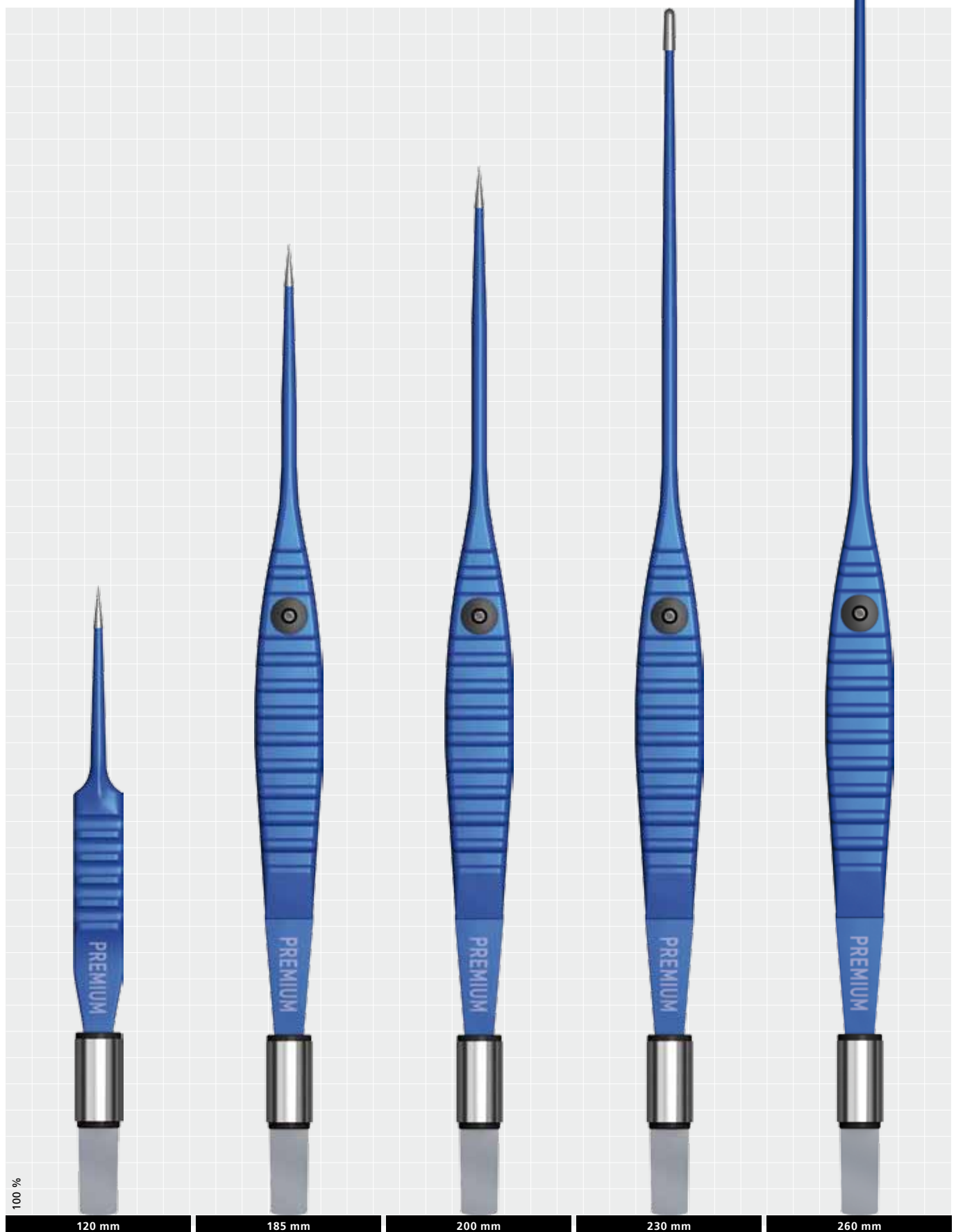
Bipolar forceps PREMIUM, straight	04
Bipolar forceps PREMIUM, bayonet	10
Bipolar forceps Classic, straight	16
Bipolar forceps Classic, angled and bayonet	22
Bipolar forceps Classic, corrugated	28
Bipolar irrigation forceps	30

## Overview

Type of forceps	Form of forceps	Type of tip	Type of clasps
PREMIUM/Classic 	Straight 	Pointed 0.2 mm 	Punctiform 
with gripping surfaces 	Bayonet 	Very fine 0.3 – 0.4 mm 	Parallel 
Irrigation forceps 	Angled 	Fine 0.5 – 0.7 mm 	
		Blunt 1.0 – 1.2 mm 	
		Blunt 2.0 – 2.2 mm 	

# Bipolar forceps

Bipolar forceps PREMIUM, straight



## Bipolar forceps PREMIUM, straight

### Bipolar forceps PREMIUM, straight



No.	
= 1	0.5 kVp
	max 95 °C
30195-120	max 138 °C

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	8 mm 8 mm	angled, 30° straight	20195-514 20195-515

100 %

Bipolar connecting cables	Length	No.
Standard 	4 m 5 m	20196-045 20196-057
International (2-PIN 22 mm) 	4 m 5 m	20196-053 20196-061
Martin Standard 	4 m 5 m	20196-047 20196-059
Valleylab (2-PIN 28 mm) 	4 m	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 95 °C



30195-120

max 138 °C

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



**No. 20195-502**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C

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



**No. 20195-503**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C

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



**No. 20195-504**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C

## Bipolar forceps PREMIUM, straight

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



**No. 20195-505**

= 1	0.5 kVp
	max 95 °C
30195-120	max 138 °C

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



**No. 20195-506**

= 1	0.5 kVp
	max 95 °C
30195-120	max 138 °C

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



**No. 20195-507**

= 1	0.5 kVp
	max 95 °C
30195-120	max 138 °C

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



**No. 20195-508**

= 1	0.5 kVp
	max 95 °C
30195-120	max 138 °C

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



**No. 20195-509**

= 1	0.5 kVp
	max 95 °C
30195-120	max 138 °C

# Bipolar forceps

## Bipolar forceps PREMIUM, straight

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



**No. 20195-510**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C

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



**No. 20195-511**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C

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



**No. 20195-512**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C

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



**No. 20195-513**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C

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



**No. 20195-514**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C



## Bipolar forceps PREMIUM, straight

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



**No. 20195-515**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C

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



**No. 20195-516**



= 1

0.5 kVp

max 95 °C



30195-120

max 138 °C