



Connecting cables
and adapters

Legend

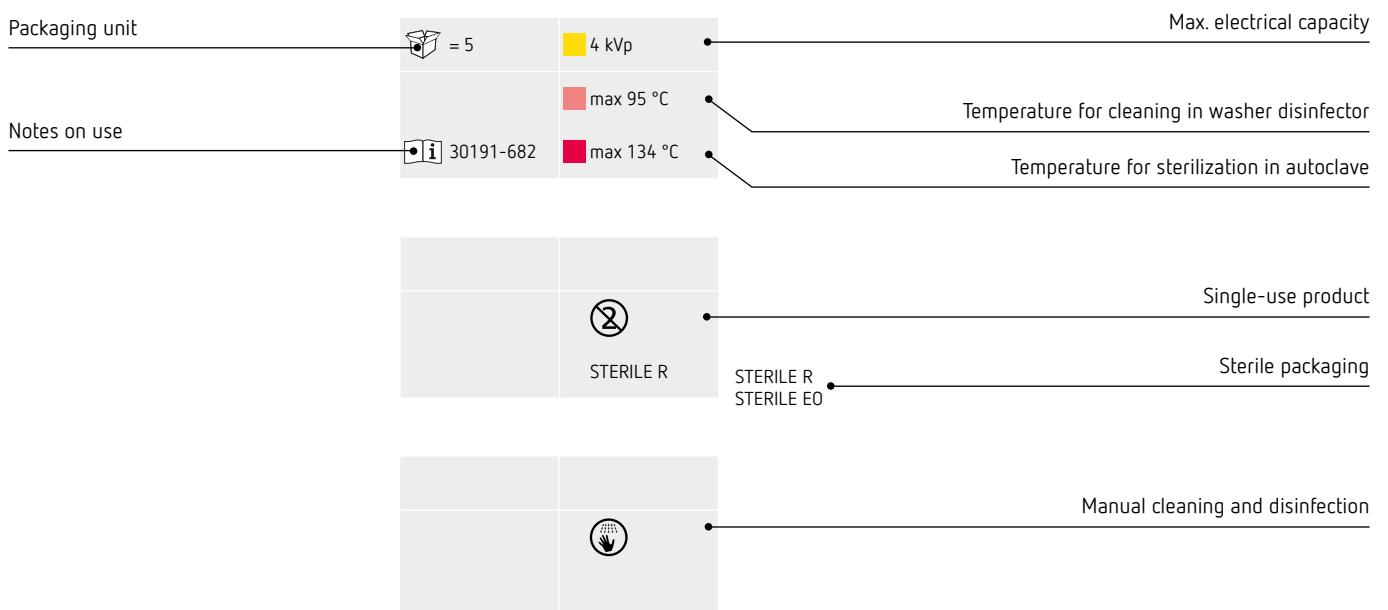
Important notes

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

Connecting cables

- 04 Monopolar connecting cables
- 08 Bipolar connecting cables
- 13 Connecting cables for return electrodes

Adapters

- 15 Monopolar adapters
- 16 Bipolar adapters
- 18 Ignition test adapters
- 18 Adapters for special purpose
- 19 Irrigation adapters

Connecting cables

Monopolar connecting cables

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m

for electrosurgical pencil 20190-045, 20190-082 and monopolar hook electrode (MIC) 20191-179



No. 20192-127



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 5 m

for electrosurgical pencil 20190-045, 20190-082 and monopolar hook electrode (MIC) 20191-179



No. 20192-094



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m

for suction coagulation electrode 20191-136, with internal 4 mm Pin



No. 20192-097



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m

for needle electrode 20191-152 with connection \varnothing 4 mm and STORZ MIS instruments, e.g. monopolar scissors



No. 20192-101



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m

for CUT and COAG MIS instruments, with connection \varnothing 4 mm



No. 20192-104



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m

e.g. for OLYMPUS polypectomy snares, with connection \varnothing 3 mm



No. 20192-119



5 kVp

max 95 °C



30192-126

max 138 °C

Connecting cables

Monopolar connecting cables

Monopolar connecting cable, VIO, ICC, ACC, International \varnothing 8 mm (Bovie Jack), 4 m

for CUT and COAG MIS instruments, with connection \varnothing 4 mm



No. 20192-113



= 1

5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, International \varnothing 8 mm (Bovie Jack), 4 m

for OLYMPUS polypectomy snares, with connection \varnothing 3 mm



No. 20192-117



= 1

5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, 3-Pin, \varnothing 4 mm socket, length 4.5 m

for CUT and COAG MIS instruments, with connection \varnothing 4 mm



No. 20192-133



= 1

5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, 3-Pin, \varnothing 4 mm Pin, length 4.5 m

e.g. for AutoSuture instruments, MTW snares, with connecting plug \varnothing 4 mm



No. 20192-134



= 1

5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, 3-Pin, \varnothing 4 mm socket, length 4.5 m

for needle electrode 20191-152 with connection \varnothing 4 mm and STORZ MIS instruments, e.g. monopolar scissors



No. 20192-132



= 1

5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, 3-Pin, \varnothing 3 mm socket, length 4.5 m

e.g. for OLYMPUS polypectomy snares, with connection \varnothing 3 mm



No. 20192-135



= 1

5 kVp

max 95 °C



30192-126

max 138 °C

Connecting cables

Monopolar connecting cables

Monopolar connecting cable, VIO, ICC, ACC, International, 4 m

for electrosurgical pencil 20190-045, 20190-082 and monopolar hook electrode (MIC) 20191-179



No. 20192-110



= 1

5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, Martin Standard, 4 m

for electrosurgical pencil 20190-045, 20190-082 and monopolar hook electrode (MIC) 20191-179



No. 20192-099



= 1

5 kVp

max 95 °C



30192-126

max 138 °C



Connecting cables

Bipolar connecting cables

Bipolar connecting cable, VIO, ICC, ACC, T-Series, Standard, 4 m

for bipolar forceps with european flat plug



No. 20196-045



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, VIO, ICC, ACC, T-Series, Standard, 5 m

for bipolar forceps with european flat plug



No. 20196-057



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, VIO, ICC, ACC, T-Series, Standard, 4 m

for bipolar forceps with 2-Pin connection



No. 20196-121



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, VIO, ICC, ACC, T-Series, Standard, 4 m

for bipolar fixation forceps 20195-080, 20195-081, 20195-086, 20195-092, 20195-093 and bipolar STORZ fixation forceps



No. 20196-048



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, VIO, ICC, ACC, T-Series, Standard, 5 m

for bipolar fixation forceps 20195-080, 20195-081, 20195-086, 20195-092, 20195-093 and bipolar STORZ fixation forceps



No. 20196-060



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, VIO, ICC, ACC, T-Series, Standard, 4 m

for bipolar scissors BiSect



No. 20196-106



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Connecting cables

Bipolar connecting cables

Bipolar cable for da Vinci, Standard, 4 m



No. 20196-130



= 1

1 kVp

max 95 °C



30196-043

max 138 °C

Bipolar connecting cable, 8/4 mm, forceps, angled plug, length 4.5 m

for bipolar forceps with european flat plug



No. 20196-062



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, 8/4 mm, Aesculap forceps, angled plug, length 4.5 m

for bipolar Aesculap forceps



No. 20196-065



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, VIO, ICC, ACC, International (2-Pin 22 mm), 4 m

for bipolar forceps with european flat plug



No. 20196-053



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, VIO, ICC, ACC, International (2-Pin 22 mm), 5 m

for bipolar forceps with european flat plug



No. 20196-061



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, 2-Pin 22 mm, forceps, angled plug, length 4.5 m

for bipolar forceps with european flat plug



No. 20196-063



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Connecting cables

Bipolar connecting cables

Bipolar connecting cable, VIO, ICC, ACC, International (2-Pin 22 mm), 4 m

for bipolar scissors BiSect



No. 20196-107



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, 2-Pin 28 mm, forceps, angled plug, length 4.5 m

for bipolar forceps with european flat plug



No. 20196-064



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, Valleylab and non-Erbe units (2-Pin 28 mm), 4 m

for bipolar forceps with european flat plug



No. 20196-055



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, Valleylab and non-Erbe units (2-Pin 28 mm), 4 m

for bipolar forceps with 2-Pin connection



No. 20196-127



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable for da Vinci, Valleylab and non-Erbe units (2-Pin 28 mm), 4 m

for bipolar forceps with 2-Pin connection



No. 20196-129



= 1

1 kVp

max 95 °C



30196-043

max 138 °C

Bipolar connecting cable, 2-Pin 28 mm, fixation forceps, length 4.5 m

for bipolar fixation forceps 20195-080, 20195-081, 20195-086, 20195-092, 20195-093 and bipolar STORZ fixation forceps



No. 20196-067



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Connecting cables

Bipolar connecting cables

Bipolar connecting cable, 2-Pin 28 mm, Aesculap forceps, angled plug, length 4.5 m

for bipolar Aesculap forceps



No. 20196-066



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, Martin Standard, 4 m

for bipolar forceps with european flat plug



No. 20196-047



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, Martin Standard, 5 m

for bipolar forceps with european flat plug



No. 20196-059



= 1

1 kVp

max 95 °C



30192-126

max 138 °C

Bipolar connecting cable, for OLYMPUS resectoscopes, with MF plug, 4 m

for VIO 3 and VIO 300 D from version V.1.6.2 on



No. 20196-115



= 1

1 kVp

max 95 °C



30196-040

max 134 °C

Bipolar connecting cable, for STORZ resectoscopes, with MF plug, 4 m

for VIO 3 and VIO 300 D from version V.1.6.2 on



No. 20196-118



= 1

1 kVp

max 95 °C



30196-040

max 134 °C

Bipolar connecting cable, for WOLF resectoscopes, with MF plug, 4 m

for VIO 3 and VIO 300 D from version V.1.6.2 on



No. 20196-119



= 1

1 kVp

max 95 °C



30196-040

max 134 °C

Connecting cables

Bipolar connecting cables

Bipolar connecting cable, for STORZ resectoscopes, with MF-U plug, 4.5 m

only for VIO 3



No. 21196-118



= 1

1 kVp

max 95 °C



30196-044

max 138 °C

Bipolar connecting cable, for WOLF resectoscopes, with MF-U plug, 4.5 m

only for VIO 3



No. 21196-119



= 1

1 kVp

max 95 °C



30196-044

max 138 °C

Bipolar connecting cable, for OLYMPUS resectoscopes, with MF-U plug, 4.5 m

only for VIO 3



No. 21196-115



= 1

1 kVp

max 95 °C



30196-044

max 138 °C

Connecting cables

Connecting cables for return electrodes

Return electrode cable, VIO, ICC, ACC, T-Series, Standard, 4 m

for return electrodes with contact stud



No. 20194-077



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C

Return electrode cable, VIO, ICC, ACC, T-Series, Standard, 5 m

for return electrodes with contact stud



No. 20194-078



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C

Return electrode cable, VIO, ICC, ACC, T-Series, Standard, 4 m

for silicone electrodes



No. 20194-070



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C

Return electrode cable, VIO, ICC, ACC, T-Series, Standard, 5 m

for silicone electrodes



No. 20194-088



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C

Return electrode cable, VIO, ICC, ACC, International, 4 m

for silicone electrodes



No. 20194-075



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C

Return electrode cable, VIO, ICC, ACC, International, 5 m

for silicone electrodes



No. 20194-089



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C

Connecting cables

Connecting cables for return electrodes

Return electrode cable, VIO, ICC, ACC, non-Erbe units, International, 4 m

for return electrodes with single contact surface and contact stud



No. 20194-079



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C

Return electrode cable, VIO, ICC, ACC, non-Erbe units, International, 5 m

for return electrodes with single contact surface and contact stud



No. 20194-086



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C

Return electrode cable, VIO, ICC, ACC, non-Erbe units, International, 4 m

for return electrodes with split contact surface and contact stud



No. 20194-080



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C



Return electrode cable, VIO, ICC, ACC, non-Erbe units, International, 5 m

for return electrodes with split contact surface and contact stud



No. 20194-087



= 1

0.5 kVp

max 95 °C



30192-126

max 138 °C



Adapters

Monopolar adapters

Monopolar adapter, VIO, ICC, ACC, Standard (MO 9/5 mm)



for connecting plug international (3 Pin)

No. 20183-028

= 1

4 kVp

30183-128



Monopolar adapter, VIO, ICC, ACC, Standard (MO 9/5 mm)



for standard Martin accessories (MO 8/4 mm)

No. 20183-047

= 1

4 kVp

30183-128



Monopolar adapter, units International \varnothing 8 mm (Bovie Jack)



for connecting plug \varnothing 2-7 mm (single-pole)

No. 20183-067

= 1

4 kVp

30183-145



Adapters

Bipolar adapters

Bipolar adapter, VIO, ICC, ACC, Standard (BI 8/4 mm)



for Martin, Berchtold, Aesculap connecting plug, Standard (BI 9/2.5 mm)

No. 20183-025

= 1

0.8 kVp

30183-128



Bipolar adapter, Erbe units, International (2-Pin 22 mm)



for standard connecting plug (BI 8/4 mm)

No. 20183-053

= 1

0.8 kVp

30183-128



Bipolar adapter, Valleylab units (2-Pin 28 mm)



for standard connecting plug (BI 8/4 mm)

No. 20183-055

= 1

0.5 kVp

30183-128



Bipolar adapter, VIO, ICC, ACC, T-Series, Standard (BI 8/4 mm)

for connecting plug international (2 x 4 mm socket), length 30 cm



No. 20183-066

= 1

1 kVp

max 95 °C

30183-153

max 138 °C

Adapters

Bipolar adapters

Adapter, MF-socket, MF-2-plug


for VIO 300 D



No. 20183-100



4.3 kVp

 30183-173



Adapter, MF-2- /MF-U-socket, MF-plug


for VIO 3 and VIO 300 D



No. 20183-101



4.3 kVp

 30183-173



Fastening set

Fastening set for adapter 20183-100 and 20183-101, for VIO 300 D

No.

20183-102



Fastening set for adapter 20183-101, for VIO 3

20183-103



Adapters

Ignition test adapters

APC ignition test adapter for VIO D/S, ICC, Standard (NE 6 mm)



APC ignition test adapters are not compatible with VIO 3/APC 3

No. 20183-070

= 1

max 95 °C

30183-126

max 134 °C

APC ignition test adapter for VIO D/S, ICC, International (NE 2-Pin)



APC ignition test adapters are not compatible with VIO 3/APC 3

No. 20183-071

= 1

max 95 °C

30183-126

max 138 °C

Adapter for special purpose

Adapter Bipolar Resection



Only for VIO 300 D with MF socket from version 2.2.1 or 1.8.0

No. 20183-110

= 1

30183-168



Adapters

Irrigation adapters

Irrigation adapter for flexible APC probes with Luer-Lock



for APC probes with APC connecting cable 20132-158

No. 20132-203

= 5

max 95 °C

30132-209

max 138 °C

Irrigation adapter for flexible APC probes with Luer-Lock



for APC applicators with APC connecting cables 20132-046

No. 20132-095

= 5

max 95 °C

30132-209

max 138 °C

Irrigation for adapter APC applicators with Luer-Lock



for APC applicators with APC handles

No. 20132-087

= 5

max 95 °C

30132-209

max 138 °C

Important information

The information, recommendations and other details contained in this medium ("information") reflect our state of knowledge and the state of the art in science and technology at the time the medium was created. The information is of a general nature, non-binding and intended solely for general information purposes; it does not constitute instructions for use.

The information and recommendations contained in this medium do not create any legal obligations on the part of Erbe Elektromedizin GmbH and its affiliated companies ("Erbe") or any other claims against Erbe. The information does not constitute any guarantees or other information on the nature of the product; such information requires an express contractual agreement with Erbe in each individual case.

Erbe is not liable for any kind of damage resulting from following the information on this medium, regardless of any legal grounds for liability.

Every user of an Erbe product is responsible for testing the respective Erbe product in advance with regard to its properties and its suitability for the intended type of use or purpose. Suitable type of use of the respective Erbe product can be found in the instructions for use for the respective Erbe product. The user is obliged to ascertain whether the instructions for use available to him/her correspond to the current status of the specific Erbe product. Devices may only be used in accordance with the instructions for use.

Information on settings, application sites, application duration and use of the respective Erbe product is based on the clinical experience of individual centers, physicians and clinical literature independent of Erbe as well as post market surveillance and empirical evidence. They constitute reference values, or Experienced Starting Settings, which must be checked by the user to ensure that they are suitable for the specifically planned application. Depending on the circumstances of a specific application, it may be necessary to deviate from the information provided. The user is responsible for checking this when using Erbe products. We wish to note that science and technology are subject to constant development as a result of research and clinical experience. Similarly, medicine and clinical application are constantly evolving as a result of research and technological development. This may also make it necessary for the user to deviate from the information provided on this medium.

This medium contains information about Erbe products that may not be approved/cleared in certain countries. The user of the respective Erbe product is obliged to inform himself/herself as to whether the Erbe product he/she is using is legally approved/cleared in his/her country and/or to what extent, if any, there are legal requirements for or restrictions on its use.

This medium is not intended for use in the USA.

Erbe Elektromedizin GmbH
Waldhoernlestrasse 17
72072 Tuebingen
Germany

Phone +49 7071 755-0
info@erbe-med.com
erbe-med.com
medical-videos.com