

## Bipolar connecting cables

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



for bipolar forceps

**No. 20196-045**

= 1	1 kVp
30192-126	max 95 °C
	max 138 °C

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



for bipolar forceps

**No. 20196-057**

= 1	1 kVp
30192-126	max 95 °C
	max 138 °C

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



for bipolar fixation forceps, e.g. STORZ/WOLF

**No. 20196-048**

= 1	1 kVp
30192-126	max 95 °C
	max 138 °C

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



for bipolar fixation forceps, e.g. STORZ/WOLF

**No. 20196-060**

= 1	1 kVp
30192-126	max 95 °C
	max 138 °C

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



for bipolar cutting instruments

**No. 20196-054**

= 1	1 kVp
30192-126	max 95 °C
	max 138 °C

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



for bipolar scissors BiSect

**No. 20196-106**

= 1	1 kVp
30192-126	max 95 °C
	max 138 °C

# Connecting cables for electrosurgery

## Bipolar connecting cables

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



only for VIO 300 D from version V.1.6.2 on

**No. 20196-115**

= 1	1 kVp
	max 95 °C
30196-040	max 138 °C

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



only for VIO 300 D from version V.1.6.2 on

**No. 20196-118**

= 1	1 kVp
	max 95 °C
30196-040	max 138 °C

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



only for VIO 300 D from version V.1.6.2 on

**No. 20196-119**

= 1	1 kVp
	max 95 °C
30196-040	max 138 °C

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



for bipolar cutting instruments

**No. 20196-051**

= 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 fixation forceps, e.g. STORZ/WOLF

**No. 20196-052**

= 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

**No. 20196-053**

= 1	1 kVp
	max 95 °C
30192-126	max 138 °C

# Connecting cables for electrosurgery

## Bipolar connecting cables

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



for bipolar forceps

**No. 20196-061**

= 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 scissors BiSect

**No. 20196-107**

= 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

**No. 20196-055**

= 1	1 kVp
	max 95 °C
30192-126	max 138 °C

Bipolar connecting cable, Martin Standard, 4 m



for bipolar forceps

**No. 20196-047**

= 1	1 kVp
	max 95 °C
30192-126	max 138 °C

Bipolar connecting cable, Martin Standard, 5 m



for bipolar forceps

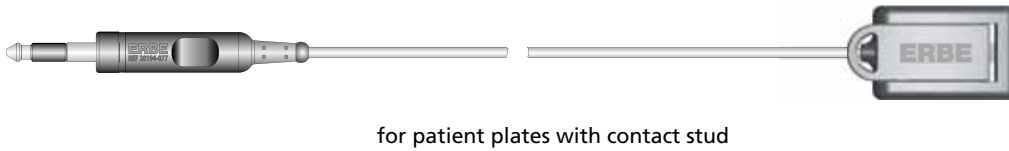
**No. 20196-059**

= 1	1 kVp
	max 95 °C
30192-126	max 138 °C

# Connecting cables for electrosurgery

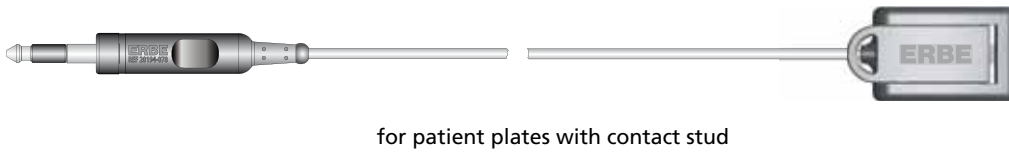
## Connecting cables for patient plates

Patient plate cable, VIO, ICC, ACC, T-Series, Standard, 4 m



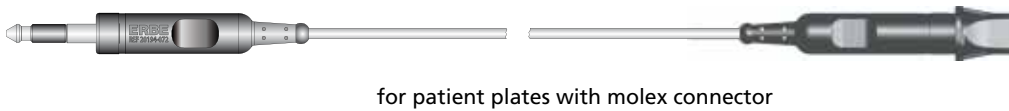
No. 20194-077	
= 1	
30192-126	<span style="color: red;">■</span> max 95 °C <span style="color: red;">■</span> max 138 °C

Patient plate cable, VIO, ICC, ACC, T-Series, Standard, 5 m



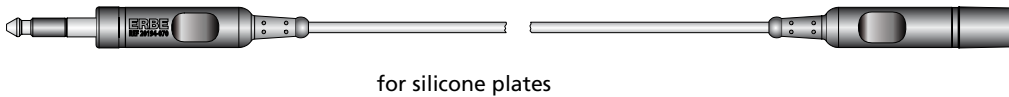
No. 20194-078	
= 1	
30192-126	<span style="color: red;">■</span> max 95 °C <span style="color: red;">■</span> max 138 °C

Patient plate cable, VIO, ICC, ACC, T-Series, Standard, 4 m



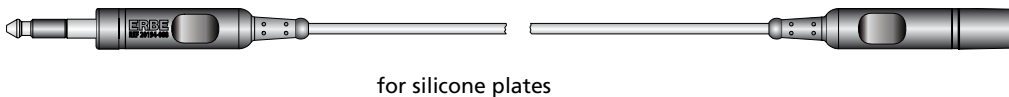
No. 20194-072	
= 1	
30192-126	<span style="color: red;">■</span> max 95 °C <span style="color: red;">■</span> max 138 °C

Patient plate cable, VIO, ICC, ACC, T-Series, Standard, 4 m



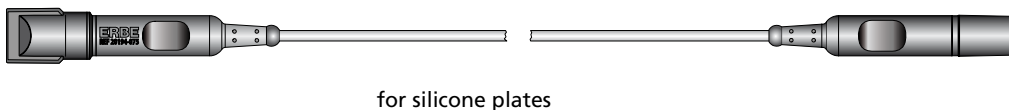
No. 20194-070	
= 1	
30192-126	<span style="color: red;">■</span> max 95 °C <span style="color: red;">■</span> max 138 °C

Patient plate cable, VIO, ICC, ACC, T-Series, Standard, 5 m



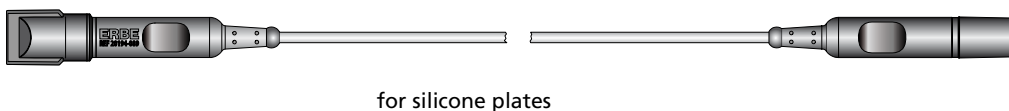
No. 20194-088	
= 1	
30192-126	<span style="color: red;">■</span> max 95 °C <span style="color: red;">■</span> max 138 °C

Patient plate cable, VIO, ICC, ACC, International, 4 m



No. 20194-075	
= 1	
30192-126	<span style="color: red;">■</span> max 95 °C <span style="color: red;">■</span> max 138 °C

Patient plate cable, VIO, ICC, ACC, International, 5 m



No. 20194-089	
= 1	
30192-126	<span style="color: red;">■</span> max 95 °C <span style="color: red;">■</span> max 138 °C

# Connecting cables for electro-surgery

## Connecting cables for patient plates

Patient plate cable, VIO, ICC, ACC, non-ERBE units, International, 4 m



for patient plates with single contact surface and contact stud

**No. 20194-079**

= 1	
30192-126	<div style="display: flex; justify-content: space-between;"> <span>max 95 °C</span> <span>max 138 °C</span> </div>

Patient plate cable, VIO, ICC, ACC, non-ERBE units, International, 5 m

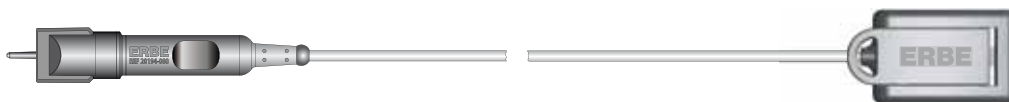


for patient plates with single contact surface and contact stud

**No. 20194-086**

= 1	
30192-126	<div style="display: flex; justify-content: space-between;"> <span>max 95 °C</span> <span>max 138 °C</span> </div>

Patient plate cable, VIO, ICC, ACC, non-ERBE units, International, 4 m

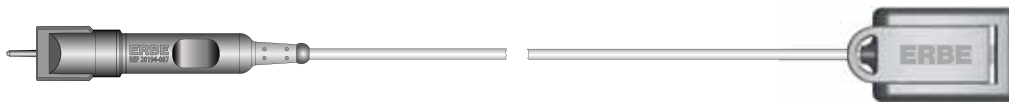


for patient plates with split contact surface and contact stud

**No. 20194-080**

= 1	
30192-126	<div style="display: flex; justify-content: space-between;"> <span>max 95 °C</span> <span>max 138 °C</span> </div>

Patient plate cable, VIO, ICC, ACC, non-ERBE units, International, 5 m



for patient plates with split contact surface and contact stud

**No. 20194-087**

= 1	
30192-126	<div style="display: flex; justify-content: space-between;"> <span>max 95 °C</span> <span>max 138 °C</span> </div>

Patient plate cable, VIO, ICC, ACC, non-ERBE units, International, 4 m

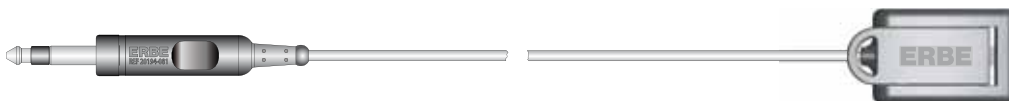


for patient plates with split contact surface with mox connector

**No. 20194-074**

= 1	
30192-126	<div style="display: flex; justify-content: space-between;"> <span>max 95 °C</span> <span>max 138 °C</span> </div>

Patient plate cable, Martin Standard, 4 m



for patient plates with contact stud

**No. 20194-081**

= 1	
30192-126	<div style="display: flex; justify-content: space-between;"> <span>max 95 °C</span> <span>max 138 °C</span> </div>

Patient plate cable, Martin Standard, 4 m



for silicone plates

**No. 20194-076**

= 1	
30192-126	<div style="display: flex; justify-content: space-between;"> <span>max 95 °C</span> <span>max 138 °C</span> </div>