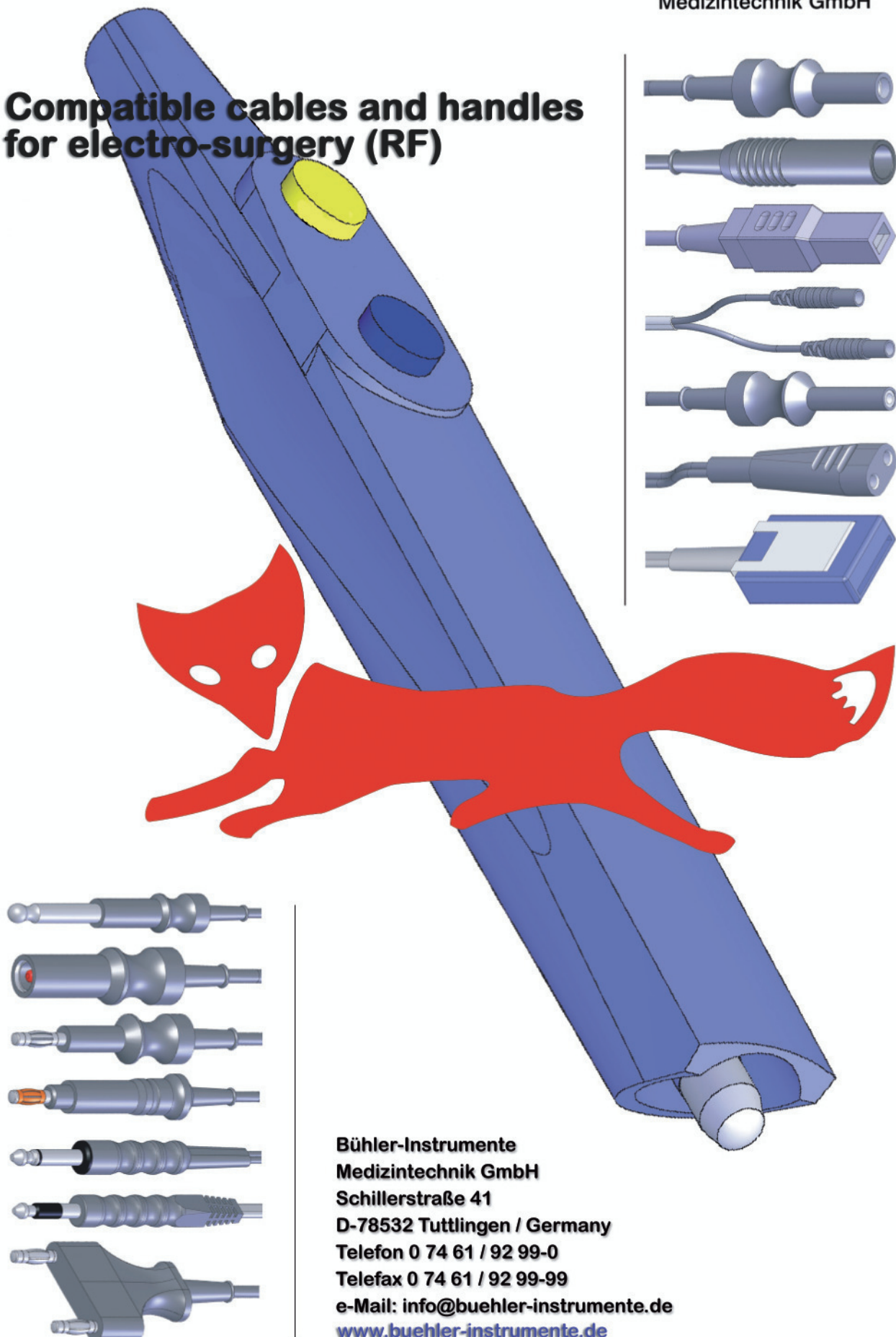


Februar 2018

Compatible cables and handles for electro-surgery (RF)



Bühler-Instrumente
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Telefon 0 74 61 / 92 99-0
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www.buehler-instrumente.de

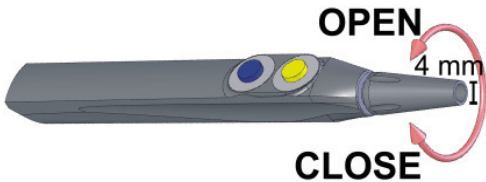
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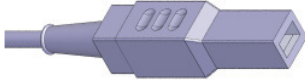
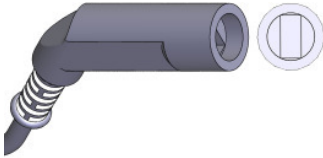
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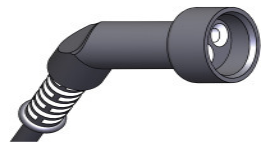
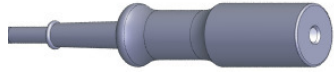
3 – 8	<i>Accessories for ERBE ACC/ICC-electrosurgical units</i>
9 – 14	<i>Accessories for ERBE T-MODEL-electrosurgical units</i>
15 – 26	<i>Accessories for MARTIN, BERCHTOLD, AESCULAP- electrosurgical units</i>
27 - 33	<i>Accessories for electrosurgical units VALLEYLAB and various manufacturers of US-TYPE electrosurgical units</i>
35 - 36	<i>Numerical Index</i>

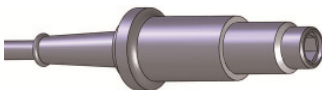
Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
Electrosurgical pencils	Electrosurgical pencil with cable	 90.191.27 = 5 m <i>Electrosurgical pencil "BUDGET"-series (with 2 switches) with cable</i>	 <i>for electrodes with 4 mm connection</i>
		 90.190.27 = 4.5 m <i>Electrosurgical pencil (with 2 switches) with cable</i>	 <i>for electrodes with 4 mm connection</i>
		90.191.60 = 4.5 m <i>Electrosurgical pencil without switch with cable for use with foot switch</i>	 <i>for electrodes with 4 mm connection</i>

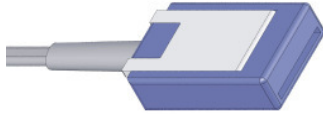
Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
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Electrosurgical pencils Electrosurgical pencils and cables apart		90.285.61 = 3 m 90.285.59 = 4.5 m Cable for the connection of electrosurgical pencils 90.190.84, 90.190.94, 90.191.84 and Erbe electrosurgical pencils	
		90.191.84 Electrosurgical pencil „BUDGET“-series (with 2 switches)	 System ERBE for electrodes with 4 mm connection
		90.190.84 Electrosurgical pencil (with 2 switches)	 System ERBE for electrodes with 4 mm connection
		90.190.94 Electrosurgical pencil (with 2 switches) with chuck	 System ERBE for electrodes with 4 mm connection

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
bipolar		90.286.30 = 3 m 90.286.50 = 5 m <i>Cable for the connection of bipolar instruments „standard”</i>	 Standard
		90.286.56 = 4 m <i>Cable for the connection of bipolar instruments "P-Type"</i>	 "P-Type"
		90.286.58 = 4 m <i>Cable for the connection of bipolar instruments "P-Type" angled</i>	 "P-Type" angled
		90.287.64 = 3.5 m 90.287.65 = 5 m <i>Cable for the connection of bipolar instruments with AESCULAP tab connector</i>	 System AESCULAP

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
bipolar		90.286.55 = 5 m <i>Cable for the connection of bipolar instruments with US-2-PIN-plug</i>	 System US
		90.286.65 = 5 m <i>Cable for the connection of bipolar instruments with AESCULAP round pin connector</i>	 System AESCULAP
		90.287.05 = 3 m 90.287.06 = 5 m <i>Cable for the connection of bipolar STORZ-M.I.S.-instruments (such as tubal ligation)</i>	 System STORZ
		90.287.19 = 3 m 90.287.20 = 5 m <i>Cable for the connection of bipolar WOLF-M.I.S.-instruments (such as tubal ligation)</i>	 System WOLF
		90.289.01 = 5 m <i>Cable for the connection of bipolar scissors of Ethicon</i>	 System ETHICON

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
unipolar		90.281.53 = 3 m 90.281.55 = 5 m <i>Cable for the connection of unipolar instruments with 4 mm male connector</i>	
		90.280.37 = 5 m <i>Cable for the connection of instruments with 4mm male connection and hexagonal guidance, such as for arthro- and laparoscopy</i>	
		90.280.82 = 3.5 m <i>Cable for the connection of OLYMPUS/FUJINON-E.S.U.-handles (instruments for flexible endoscopy)</i>	 System OLYMPUS/FUJINON
		90.280.84 = 3.5 m <i>Cable for the connection of standard handles (instruments for flexible endoscopy)</i>	

	Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
unipolar	 5 mm Ic	90.288.03 = 3 m 90.288.05 = 5 m <i>Cable for the connection of WOLF/COMEG-resectoscopes</i>	 System WOLF/COMEG
neutral		90.287.83 = 3 m 90.287.85 = 5 m <i>Cable for the connection of disposable neutral electrodes</i>	

Accessories for **ERBE T-MODEL** -
electrosurgical units

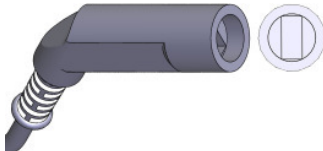
Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
Electrosurgical pencils	Electrosurgical pencil with cable	 90.191.22 = 4.5 m Electrosurgical pencil „BUDGET“-series (with 2 switches) with cable	 for electrodes with 4 mm connection
		90.191.61 = 4.5 m Electrosurgical pencil without switch with cable, for use with foot switch	 for electrodes with 4 mm connection

Accessories for **ERBE T-MODEL** -
electrosurgical units

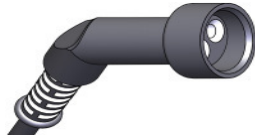
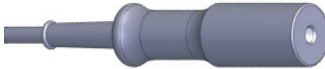
Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
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Electrosurgical pencils		90.280.35 = 3 m 90.280.55 = 5 m <i>Cable for the connection of unipolar instruments with 4 mm male connector</i>	

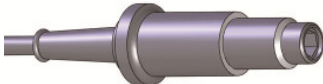
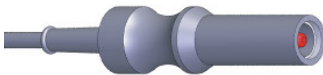
Accessories for **ERBE T-MODEL** -
electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
bipolar		90.286.30 = 3 m 90.286.50 = 5 m <i>Cable for the connection of bipolar instruments „standard“</i>	 Standard
		90.286.56 = 4 m <i>Cable for the connection of bipolar instruments “P-Type”</i>	 "P-Type"
		90.286.58 = 4 m <i>Cable for the connection of bipolar Instruments “P-Type” angled</i>	 "P-Type" angled
		90.287.64 = 3.5 m 90.287.65 = 5 m <i>Cable for the connection of bipolar instruments with AESCULAP tab connector</i>	 System AESCULAP

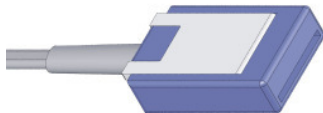
Accessories for **ERBE T-MODEL** -
electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
bipolar		90.286.55 = 5 m <i>Cable for the connection of bipolar instruments with US-2-PIN-plug</i>	 System US
		90.286.65 = 5 m <i>Cable for the connection of bipolar instruments with AESCULAP round pin connector</i>	 System AESCULAP
		90.287.05 = 3 m 90.287.06 = 5 m <i>Cable for the connection of bipolar STORZ-M.I.S.-instruments (such as tubal ligation)</i>	 System STORZ
		90.287.19 = 3 m 90.287.20 = 5 m <i>Cable for the connection of bipolar WOLF-M.I.S.-instruments (such as tubal ligation)</i>	 System WOLF
		90.289.01 = 5 m <i>Cable for the connection of bipolar scissors of Ethicon</i>	 System ETHICON

Accessories for **ERBE T-MODEL** -
electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
unipolar		90.280.35 = 3 m 90.280.55 = 5 m <i>Cable for the connection of unipolar instruments with 4 mm male connector</i>	
		90.280.57 = 5 m <i>Cable for the connection of instruments with 4mm male connection and hexagonal guidance, such as for arthro- and laparoscopy</i>	
		90.288.01 = 3.5 m <i>Cable for the connection of standard handles (instruments for flexible endoscopy)</i>	
		90.280.86 = 3.5 m <i>Cable for the connection of OLYMPUS/FUJINON-E.S.U.- handles (instruments for flexible endoscopy)</i>	 System OLYMPUS/FUJINON

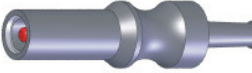
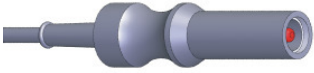
Accessories for **ERBE T-MODEL** -
electrosurgical units

	Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
unipolar		90.288.18 = 3 m 90.288.20 = 5 m <i>Cable for the connection of WOLF/COMEG-resectoscopes</i>	 System WOLF/COMEG
		90.280.31 = 3 m <i>Cable for the connection of monopolar instruments with 4mm plugs, both sides of the male connector equipped with a protecting sheath</i>	
neutral		90.287.83 = 3 m 90.287.85 = 5 m <i>Cable for the connection of disposable neutral electrodes</i>	

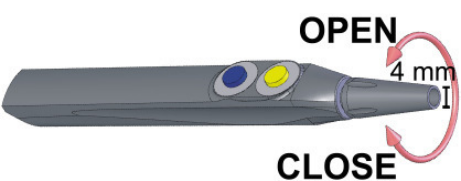
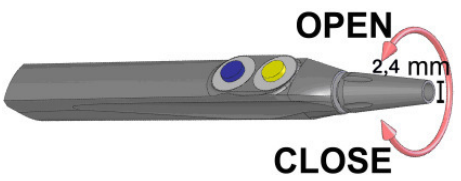
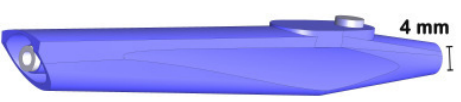
Accessories for **MARTIN, BERCHTOLD**
AESCULAP - electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument	
Electrosurgical pencils	Electrosurgical pencil with cable		90.191.29 = 4.5 m <i>Electrosurgical pencil „BUDGET“-series (with 2 switches) with cable</i>	 <i>for electrodes with 4 mm connection</i>
			90.190.29 = 4.5 m <i>Electrosurgical pencil (with 2 switches) with cable</i>	 <i>for electrodes with 4 mm connection</i>
			90.191.62 = 4.5 m <i>Electrosurgical pencil without switch with cable, for use with foot switch</i>	 <i>for electrodes with 4 mm connection</i>
			90.191.67 = 4.5 m <i>Electrosurgical pencil without switch with cable, for use with foot switch</i>	 <i>for electrodes with 2,4 mm connection</i>

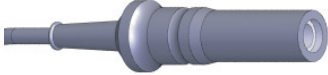
Accessories for **MARTIN, BERCHTOLD**
AESCLAP - electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
Electrosurgical pencils	Electrosurgical pencils and cables apart	 90.285.30 = 3 m 90.285.50 = 5 m Cable for the connection of electrosurgical pencils 90.190.81, 90.190.82, 90.190.92, 90.190.93, 90.191.82 and Martin / Berchtold pencils	
		90.191.82 Electrosurgical pencil „BUDGET“- series (with 2 switches)	 4 mm System MARTIN / BERCHTOLD for electrodes with 4 mm connection
		90.190.82 Electrosurgical pencil (with 2 switches)	 4 mm System MARTIN / BERCHTOLD for electrodes with 4 mm connection

Accessories for **MARTIN, BERCHTOLD**
AESCU LAP - electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
Electrosurgical pencils	electrosurgical pencils and cables apart	90.190.92 Special electrosurgical pencil (with 2 switches) with chuck	 System MARTIN / BERCHTOLD for electrodes with 4 mm connection
		90.190.93 Special electrosurgical pencil (with 2 switches) with chuck	 System MARTIN / BERCHTOLD for electrodes with 2,4 mm connection
		90.190.81 Electro surgical handle without cable (w/ 1 switch) to fit to Elektrotom 505	 System MARTIN / BERCHTOLD ET 505 for electrodes with 4 mm connection

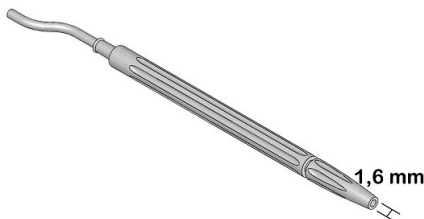
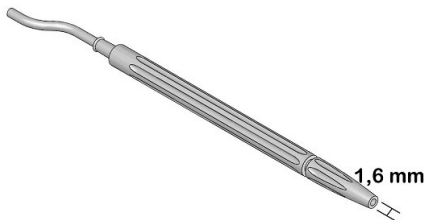
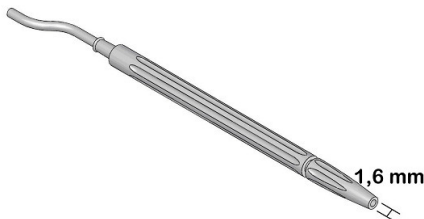
Accessories for **MARTIN, BERCHTOLD**
AESCLAP - electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
Electrosurgical pencils	Electrosurgical pencils and cables apart	 90.285.45 = 5 m Cable for the connection of electrosurgical handles 90.190.84, 90.190.94, 90.191.84 and Erbe-pencils	 System ERBE
		90.280.25 = 5 m Cable for the connection of unipolar instruments with 4 mm male connector	

Accessories for **MARTIN, BERCHTOLD**
- electrosurgical units

Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
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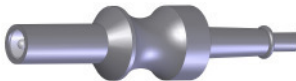
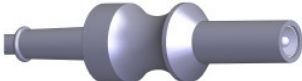
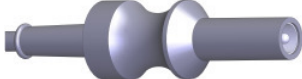
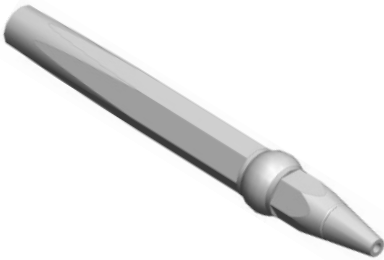
Electrosurgical pencils for dental units

Electrosurgical pencils for dental units	<i>Electrosurgical pencil with cable</i>	 for 70D & 70DSE Berchtold/Integra	90.213.07 <i>Electrosurgical pencil Ø1,6 mm, with chuck, 2 m cable, for Elektrotom 70 D & 70 DSE</i>	 <i>for dental electrodes Ø 1,6 mm connection</i>
		 for Martin MD62 Berchtold 505	90.213.09 <i>Electrosurgical pencil Ø1,6 mm, with chuck, 3 m cable, for MD 62 and Elektrotom 505</i>	 <i>for dental electrodes Ø 1,6 mm connection</i>
		 for ancient BERCHTOLD 70D	90.213.10 <i>Electrosurgical pencil Ø1,6 mm, with chuck, 2 m cable, for ancient Elektrotom 70D</i>	 <i>for dental electrodes Ø 1,6 mm connection</i>

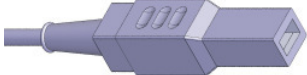
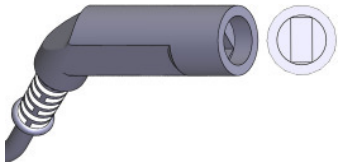
Accessories for **MARTIN, BERCHTOLD**
- electrosurgical units

Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
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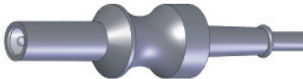
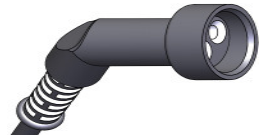
Electrosurgical pencils for dental units

Electrosurgical pencils for dental units	<i>Electrosurgical pencils and cables apart</i>		90.282.20 = 2 m Cable 2,0 m for ESU: Berchtold/Martin 70D / 70 DSE, for electrode handle: EZ213-02, 90.213.02	
			90.282.22 = 2 m Cable 2,0 m for ESU: Berchtold ET 505/ Martin MD 62 for electrode handle: EZ213-02, 90.213.02	
			90.213.02 Electrosurgical pencil w/ finger switch for use with dental electrodes Ø 1,6 mm connection for Elektrotom 70D / 70DSE and 505, without cable.	 for dental electrodes Ø 1,6 mm connection

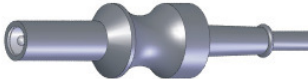
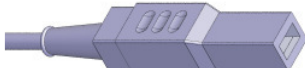
Accessories for **MARTIN, BERCHTOLD**
AESCULAP - electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
bipolar		90.287.30 = 3 m 90.287.50 = 5 m <i>Cable for the connection of bipolar instruments „standard“</i>	 Standard
		90.287.56 = 4 m <i>Cable for the connection of bipolar instruments "P-Type"</i>	 "P-Type"
		90.287.58 = 4 m <i>Cable for the connection of bipolar instruments "P-Type" angled</i>	 "P-Type" angled
		90.287.62 = 3.5 m 90.287.63 = 5 m <i>Cable for the connection of bipolar instruments with AESCULAP tab connector</i>	 System AESCULAP

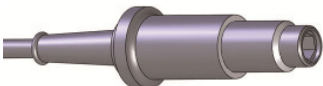
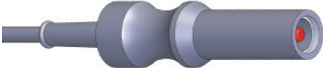
Accessories for **MARTIN, BERCHTOLD**
AESCALAP - electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
bipolar		90.287.55 = 5 m Cable for the connection of bipolar instruments with US-2-PIN-plug	 System US
		90.287.57 = 5 m Cable for the connection of bipolar instruments with AESCALAP round pin connector	 System Aesculap
		90.287.03 = 3 m 90.287.04 = 5 m Cable for the connection of bipolar STORZ-M.I.S.-instruments (such as tubal ligation)	 System STORZ
		90.287.17 = 3 m 90.287.18 = 5 m Cable for the connection of bipolar WOLF-M.I.S.-instruments (such as tubal ligation)	 System WOLF

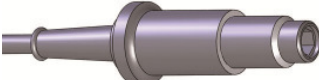
Accessories for **MARTIN, BERCHTOLD**
AESULAP - electrosurgical units

	Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
bipolar		90.289.03 = 5 m Cable for the connection of bipolar scissors of Ethicon	 System ETHICON
		90.287.70 = 3.5 m Cable for the connection of bipolar instruments „standard“ 90.287.68 = 3.5 m * 90.287.69 = 5 m * Cable for the connection of bipolar instruments with AESULAP tab connector	 Standard  System AESULAP

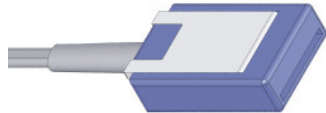
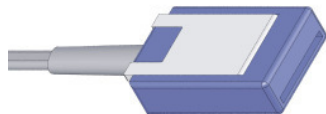
Accessories for **MARTIN, BERCHTOLD**
AESCU LAP - electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
unipolar		90.280.35 = 3 m 90.280.55 = 5 m <i>Cable for the connection of unipolar instruments with 4 mm male connector</i>	
		90.280.57 = 5 m <i>Cable for the connection of instruments with 4mm male connection and hexagonal guidance, such as for arthro- and laparoscopy</i>	
		90.288.01 = 3.5 m <i>Cable for the connection of standard handles (instruments for flexible endoscopy)</i>	
		90.280.31 = 3 m <i>Cable for the connection of monopolar instruments with 4mm plugs, both sides of the male connector equipped with a protecting sheath</i>	

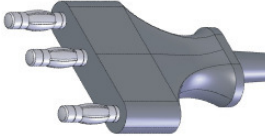
Accessories for **MARTIN, BERCHTOLD**
AESCULAP - electrosurgical units

	Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
unipolar		90.280.86 = 3.5 m <i>Cable for the connection of OLYMPUS/FUJINON-handles (instruments for flexible endoscopy)</i>	 System OLYMPUS/FUJINON
		90.280.25 = 5 m <i>Cable for the connection of unipolar instruments with 4 mm male connector</i>	
		90.280.26 = 3 m 90.280.27 = 5 m <i>Cable for the connection of instruments with 4mm male connection and hexagonal guidance, such as for arthro- and laparoscopy</i>	
		90.288.08 = 3 m 90.288.10 = 5 m <i>Cable for the connection of WOLF/COMEG-resectoscopes</i>	 System WOLF/COMEG

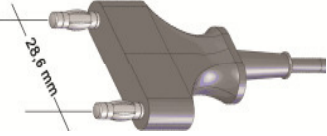
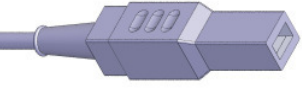
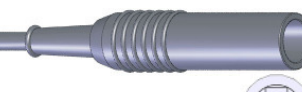
Accessories for **MARTIN, BERCHTOLD**
AESCALAP - electrosurgical units

	Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
neutral	 (for newer devices)	90.287.83 = 3 m 90.287.85 = 5 m <i>Cable for the connection of disposable neutral electrodes</i>	
		90.287.95 = 5 m <i>Cable for the connection of reusable neutral electrodes</i>	
	 (for devices up to 1989)	90.287.82 = 5 m <i>Cable for the connection of disposable neutral electrodes</i>	
		90.287.92 = 5 m <i>Cable for the connection of reusable neutral electrodes.</i>	

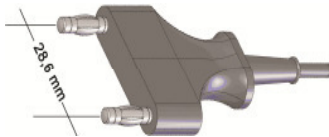
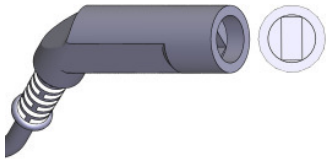
Accessories for electrosurgical units,
VALLEYLAB and various manufacturers of
US-TYPE electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
Electrosurgical pencils	Electrosurgical pencil with cable		 90.191.33 = 4.5 m <i>Electrosurgical pencil "BUDGET"-series (with 2 switches) with cable</i> <i>for electrodes with 4 mm connection</i>
		90.190.33 = 4.5 m <i>Electrosurgical pencil (with 2 switches) with cable</i>	 90.190.33 = 4.5 m <i>Electrosurgical pencil (with 2 switches) with cable</i> <i>for electrodes with 4 mm connection</i>
		90.191.31 = 4.5 m <i>Electrosurgical pencil "BUDGET"-series (with 2 switches) with cable</i>	 90.191.31 = 4.5 m <i>Electrosurgical pencil "BUDGET"-series (with 2 switches) with cable</i> <i>for electrodes with 2,4 mm connection</i>
		90.190.31 = 4.5 m <i>Electrosurgical pencil (with 2 switches) with cable</i>	 90.190.31 = 4.5 m <i>Electrosurgical pencil (with 2 switches) with cable</i> <i>for electrodes with 2,4 mm connection</i>

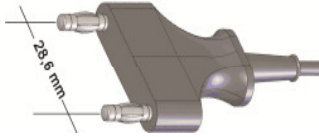
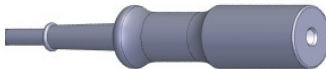
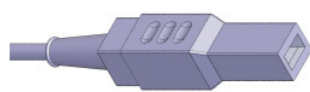
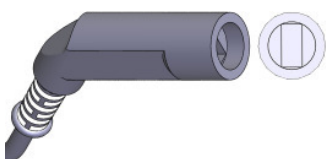
Accessories for electrosurgical units,
VALLEYLAB and various manufacturers of
US-TYPE electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
Electrosurgical pencils	Electrosurgical pencil with cable	 90.191.64 = 4.5 m <i>Electrode handle w/o switch with cable for RF-units with BOVIE JACK</i>	 4 mm <i>for electrodes with 4 mm connection</i>
		 90.191.69 = 4.5 m <i>Electrode handle w/o switch with cable for RF-units with BOVIE JACK</i>	 2,4 mm <i>for electrodes with 2,4 mm connection</i>
bipolar	 28,6 mm	90.287.37 = 5 m <i>Cable for the connection of bipolar instruments „standard“</i> 90.287.32 = 5 m <i>Cable for the connection of bipolar instruments "P-Type"</i>	 Standard  "P-Type"

Accessories for electrosurgical units,
VALLEYLAB and various manufacturers of
US-TYPE electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
bipolar		90.287.38 = 5 m <i>Cable for the connection of bipolar instruments “P-Type” angled</i>	 "P-Type" angled
		90.287.66 = 3.5 m 90.287.67 = 5 m <i>Cable for the connection of bipolar instruments with AESCULAP tab connector</i>	 System AESCULAP
		90.286.25 = 5 m <i>Cable for the connection of bipolar instruments with US-2-PIN-plug</i>	 System US
		90.287.07 = 3 m 90.287.08 = 5 m <i>Cable for the connection of bipolar STORZ- M.I.S.-instruments (such as tubal ligation)</i>	 System STORZ

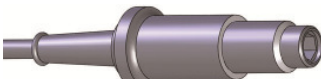
Accessories for electrosurgical units,
VALLEYLAB and various manufacturers of
US-TYPE electrosurgical units

	Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
bipolar		90.287.21 = 3 m 90.287.22 = 5 m <i>Cable for the connection of bipolar WOLF-M.I.S.-instruments (such as tubal ligation)</i> 90.289.14 = 5 m <i>Cable for the connection of bipolar scissors of Ethicon</i>	 System WOLF  System ETHICON
	 NON-CE	90.287.35 = 3 m 90.287.36 = 5 m <i>Cable for the connection of bipolar instruments „standard“</i> 90.287.33 = 4 m * <i>Cable for the connection of bipolar instruments “P-Type” angled</i>	 Standard  "P-Type" angled

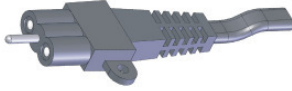
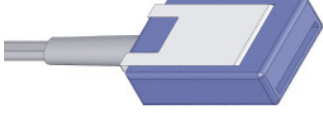
Accessories for electrosurgical units,
VALLEYLAB and various manufacturers of
US-TYPE electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
bipolar	 NON-CE	90.287.60 = 3.5 m 90.287.61 = 5 m <i>Cable for the connection of bipolar instruments with AESCULAP tab connector</i>	 System AESCULAP
		90.287.01 = 3 m 90.287.02 = 5 m <i>Cable for the connection of bipolar STORZ-M.I.S.-instruments (such as tubal ligation)</i>	 System STORZ
		90.289.02 = 5 m <i>Cable for the connection of bipolar scissors of Ethicon</i>	 System ETHICON

Accessories for electrosurgical units,
VALLEYLAB and various manufacturers of
US-TYPE electrosurgical units

Connector to RF-unit		Art. No. / Description	Connector to electrode/instrument
unipolar		90.280.39 = 3 m 90.280.40 = 5 m <i>Cable for the connection of unipolar instruments with 4 mm male connector</i>	
		90.280.38 = 5 m <i>Cable for the connection of instruments with 4mm male connection and hexagonal guidance, such as for arthro- and laparoscopy</i>	

Accessories for electrosurgical units,
VALLEYLAB and various manufacturers of
US-TYPE electrosurgical units

	Connector to RF-unit	Art. No. / Description	Connector to electrode/instrument
<i>unipolar</i>		90.288.13 = 3 m	 System WOLF/COMEG
		90.288.15 = 5 m <i>Cable for the connection of WOLF/COMEG-resectoscopes</i>	
<i>neutral</i>		90.287.98 = 5 m <i>Cable for the connection of disposable neutral electrodes</i>	

Notes

Numerical Index

Cat.-No	Page	Cat.-No	Page	Cat.-No	Page
90.190.27	3	90.280.38	32	90.287.18	22
90.190.29	15	90.280.39	32	90.287.19	6, 12
90.190.31	27	90.280.40	32	90.287.20	6, 12
90.190.33	27	90.280.55	10, 13, 24	90.287.21	30
90.190.81	17	90.280.57	13, 24	90.287.22	30
90.190.82	16	90.280.82	7	90.287.30	21
90.190.84	4	90.280.84	7	90.287.32	28
90.190.92	17	90.280.86	13, 25	90.287.33	30
90.190.93	17	90.281.53	7	90.287.35	30
90.190.94	4	90.281.55	7	90.287.36	30
90.191.22	9	90.282.20	20	90.287.37	28
90.191.27	3	90.282.22	20	90.287.38	29
90.191.29	15	90.285.30	16	90.287.50	21
90.191.31	27	90.285.45	18	90.287.55	22
90.191.33	27	90.285.50	16	90.287.56	21
90.191.60	3	90.285.59	4	90.287.57	22
90.191.61	9	90.285.61	4	90.287.58	21
90.191.62	15	90.286.25	29	90.287.60	31
90.191.64	28	90.286.30	5, 11	90.287.61	31
90.191.67	15	90.286.50	5, 11	90.287.62	21
90.191.69	28	90.286.55	6, 12	90.287.63	21
90.191.82	16	90.286.56	5, 11	90.287.64	5, 11
90.191.84	4	90.286.58	5, 11	90.287.65	5, 11
90.213.02	20	90.286.65	6, 12	90.287.66	29
90.213.07	19	90.287.01	31	90.287.67	29
90.213.09	19	90.287.02	31	90.287.68	23
90.213.10	19	90.287.03	22	90.287.69	23
90.280.25	18, 25	90.287.04	22	90.287.70	23
90.280.26	25	90.287.05	6, 12	90.287.82	26
90.280.27	25	90.287.06	6, 12	90.287.83	8, 14, 26
90.280.31	14, 24	90.287.07	29	90.287.85	8, 14, 26
90.280.35	10,13,24	90.287.08	29	90.287.92	26
90.280.37	7	90.287.17	22	90.287.95	26

Numerical Index

<i>Cat.-No</i>	<i>Page</i>	<i>Cat.-No</i>	<i>Page</i>	<i>Cat.-No</i>	<i>Page</i>
90.287.98	33				
90.288.01	13, 24				
90.288.03	8				
90.288.05	8				
90.288.08	25				
90.288.10	25				
90.288.13	33				
90.288.15	33				
90.288.18	14				
90.288.20	14				
90.289.01	6, 12				
90.289.02	31				
90.289.03	23				
90.289.14	30				