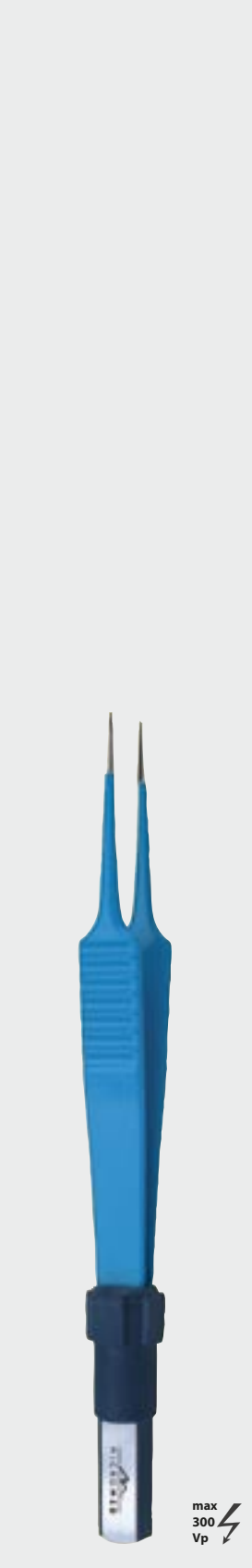
Bipolare Pinzetten, gerade

Bipolar forceps, straight
Pincettes bipolaires, rectas
Pinzas bipolares, droites
Pinzetti bipolari, diritte

95 °C | 134 °C | max 500 Vp | 1



140-100-011 0,25 mm
140-101-011 0,60 mm
140-102-011 1,00 mm
110 mm

140-101-012 1,00 mm

120 mm

140-100-015 0,3 mm
140-100-615 0,6 mm
140-101-015 1,0 mm
140-102-015 2,0 mm
150 mm

140-100-016 0,3 mm
140-100-616 0,6 mm
140-101-016 1,0 mm
140-102-016 2,0 mm
160 mm

Bipolare Pinzetten, gerade

Bipolar forceps, straight
Pincettes bipolaires, rectas
Pinzas bipolares, droites
Pinzetti bipolari, diritte

95 °C | 134 °C | max 500 Vp | 1

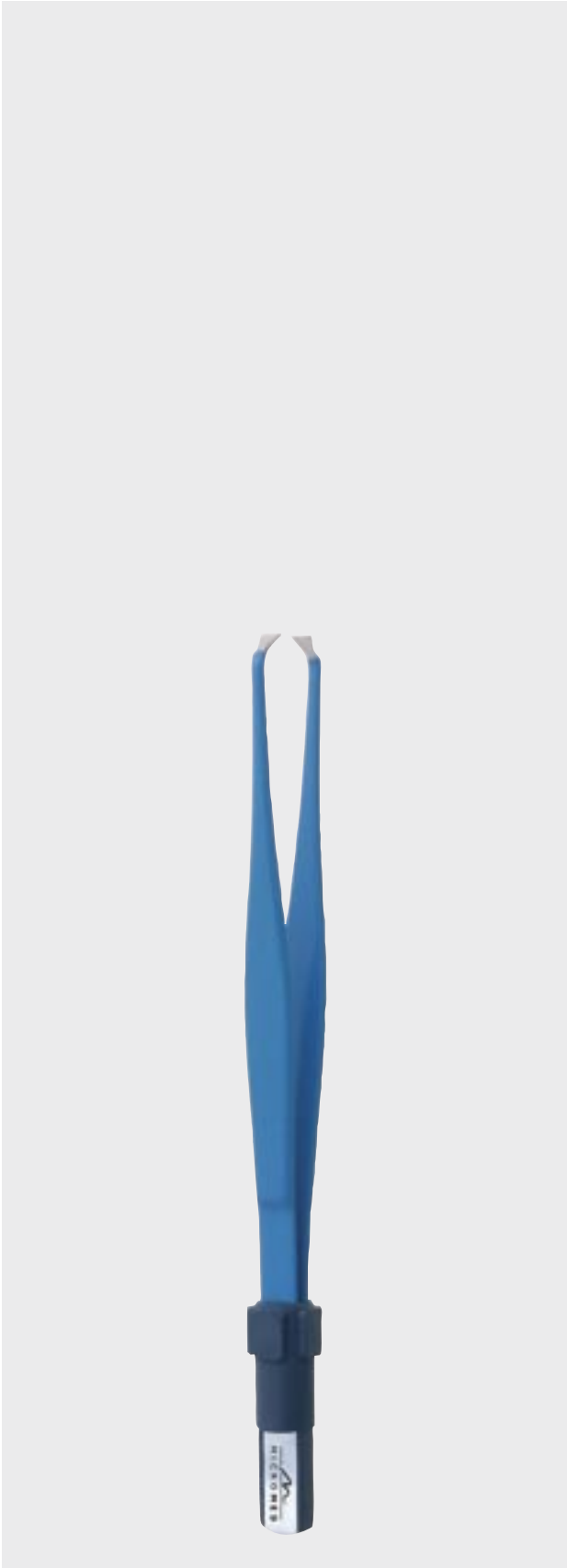
140-100-018	0,3 mm	
140-100-618	0,6 mm	
140-101-018	1,0 mm	
140-102-018	2,0 mm	
180 mm		

140-100-020	0,3 mm	
140-100-620	0,6 mm	
140-101-020	1,0 mm	
140-102-020	2,0 mm	
200 mm		

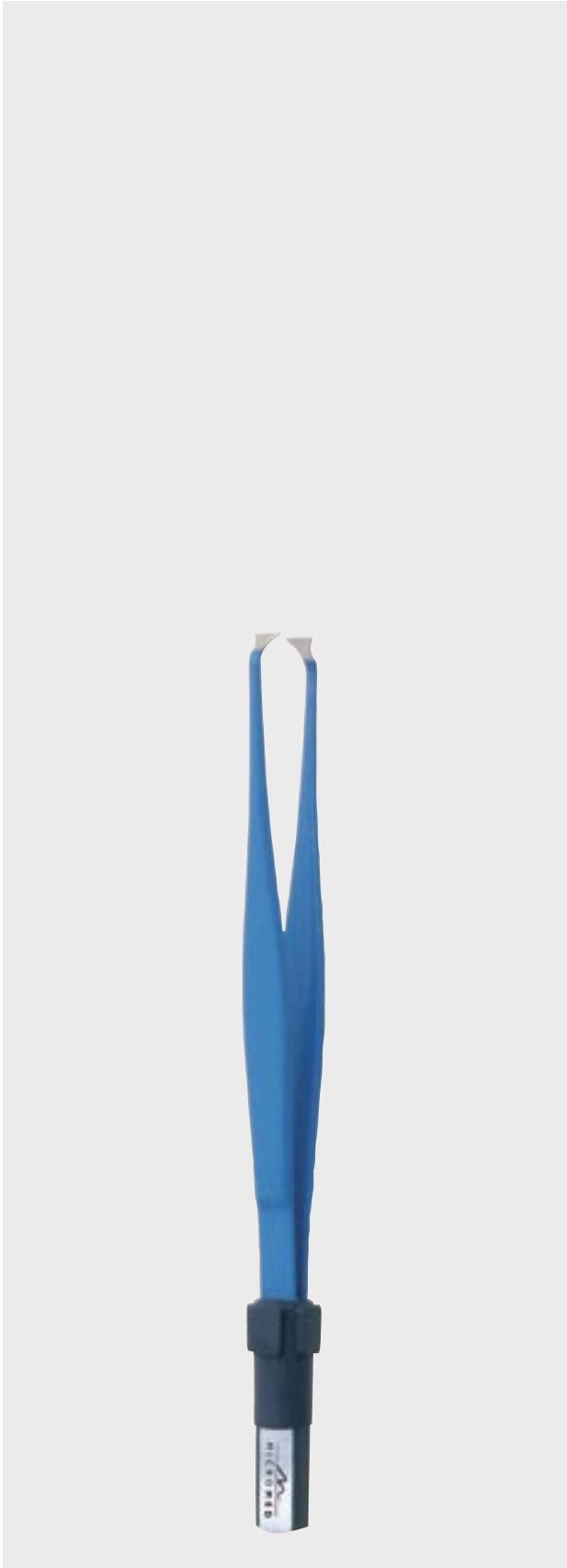
140-100-022	0,3 mm	
140-101-022	1,0 mm	
140-102-022	2,0 mm	
220 mm		

140-100-024	0,3 mm	
140-101-024	1,0 mm	
140-102-024	2,0 mm	
240 mm		

95 °C | 134 °C | max 500 Vp | 1



140-113-013 3 mm
130 mm



140-115-013 5 mm
130 mm

Bipolare Pinzetten, kurz abgewinkelt

Bipolar forceps, short angled
Pincettes bipolaires, corto acodadas
Pinzas bipolares, court coudées
Pinzetti bipolari, breve piegate

95 °C | 134 °C | max 500 Vp | 1

140-150-616 0,6 mm
140-151-016 1,0 mm

160 mm

140-150-618 0,6 mm
140-151-018 1,0 mm

180 mm

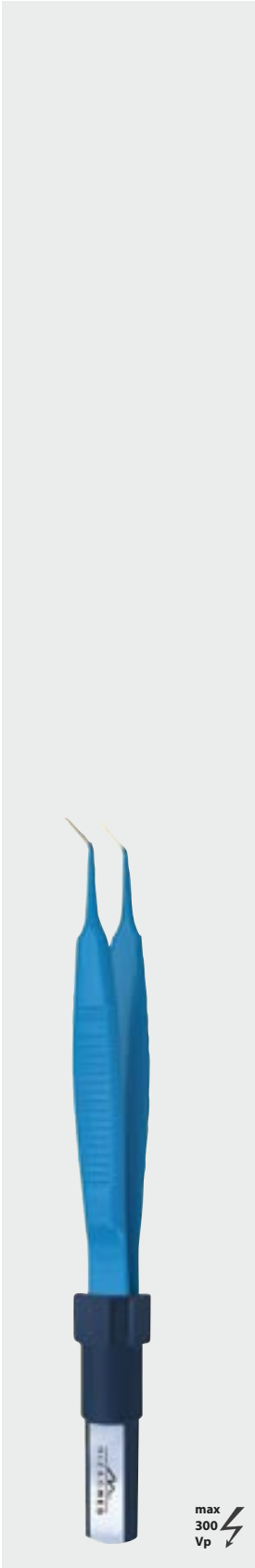
140-150-620 0,6 mm
140-151-020 1,0 mm

200 mm

140-150-622 0,6 mm
140-151-022 1,0 mm

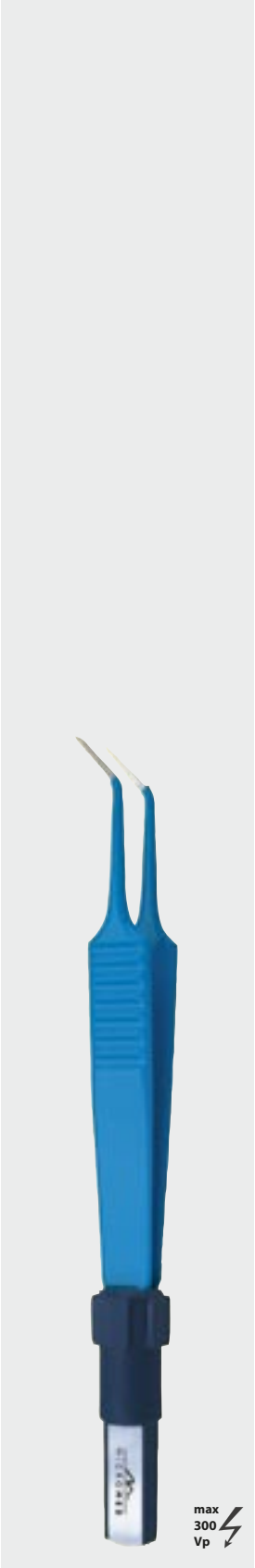
220 mm

95 °C | 134 °C | max 500 Vp | 1



140-120-007 0,25 mm
140-121-007 0,45 mm

105 mm



140-120-011 0,25 mm
140-121-011 0,60 mm
140-122-011 1,00 mm

110 mm

140-120-015 0,3 mm
140-121-015 1,0 mm
140-122-015 2,0 mm

150 mm

140-120-016 0,3 mm
140-121-016 1,0 mm
140-122-016 2,0 mm

160 mm

Bipolare Pinzetten, gewinkelt

Bipolar forceps, angled
Pincettes bipolaires, acodadas
Pinzas bipolares, coudées
Pinzetti bipolari, piegate

95 °C | 134 °C | max 500 Vp | 1

140-120-018	0,3 mm	═
140-121-018	1,0 mm	⊂
140-122-018	2,0 mm	⊂

180 mm

140-120-020	0,3 mm	═
140-121-020	1,0 mm	⊂
140-122-020	2,0 mm	⊂

200 mm

140-120-022	0,3 mm	═
140-121-022	1,0 mm	⊂
140-122-022	2,0 mm	⊂

220 mm

140-120-024	0,3 mm	═
140-121-024	1,0 mm	⊂
140-122-024	2,0 mm	⊂

240 mm

95 °C | 134 °C | max 500 Vp | 1

140-130-017 0,3 mm
140-131-017 1,0 mm
140-132-017 2,0 mm

170 mm

140-131-022 1,0 mm

220 mm

140-140-016 0,3 mm

140-141-016 1,0 mm
140-142-016 2,0 mm

160 mm

Bipolare Pinzetten, bajonettförmig

Bipolar forceps, bayonet-shaped
Pincettes bipolaires, bayoneta
Pinzas bipolares à baïonnette
Pinzetti bipolari, baionetta

95 °C | 134 °C | max 500 Vp | 1

140-140-018 0,3 mm
140-140-618 0,6 mm
140-141-018 1,0 mm
140-142-018 2,0 mm
180 mm

140-140-020 0,3 mm
140-140-620 0,6 mm
140-141-020 1,0 mm
140-142-020 2,0 mm
200 mm

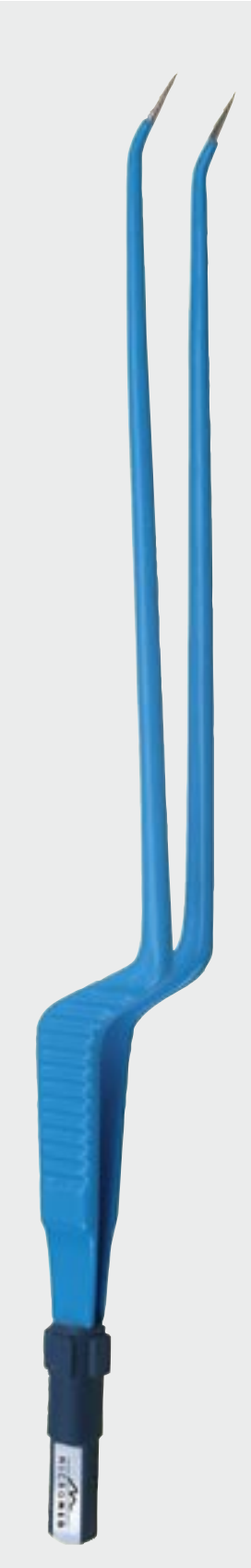
140-140-022 0,3 mm
140-141-022 1,0 mm
140-142-022 2,0 mm
220 mm

140-140-024 0,3 mm
140-141-024 1,0 mm
140-142-024 2,0 mm
240 mm

Bipolare Pinzetten, bajonettförmig, gewinkelt

Bipolar forceps, bayonet-shaped, angled
Pincettes bipolaires, bayoneta, acodadas
Pinzas bipolares à baïonnette, coudées
Pinzetti bipolari, baionetta, piegate

95 °C | 134 °C | max 500 Vp | 1



140-160-018	0,3 mm	═
140-161-018	1,0 mm	⊂
140-162-018	2,0 mm	⊂

180 mm

140-160-020	0,3 mm	═
140-161-020	1,0 mm	⊂
140-162-020	2,0 mm	⊂

200 mm

140-160-022	0,3 mm	═
140-161-022	1,0 mm	⊂
140-162-022	2,0 mm	⊂

220 mm

140-160-024	0,3 mm	═
140-161-024	1,0 mm	⊂
140-162-024	2,0 mm	⊂

240 mm

Bipolare Pinzetten, bajonettförmig, gewinkelt

Bipolar forceps, bayonet-shaped, angled
Pincettes bipolaires, bayoneta, acodadas
Pinzas bipolares à baïonnette, coudées
Pinzetti bipolari, baionetta, piegate

95 °C | 134 °C | max 500 Vp | 1

140-180-018	0,3 mm	═
140-181-018	1,0 mm	⊂
140-182-018	2,0 mm	⊂

180 mm

140-180-020	0,3 mm	═
140-181-020	1,0 mm	⊂
140-182-020	2,0 mm	⊂

200 mm

140-180-022	0,3 mm	═
140-181-022	1,0 mm	⊂
140-182-022	2,0 mm	⊂

220 mm

140-180-024	0,3 mm	═
140-181-024	1,0 mm	⊂
140-182-024	2,0 mm	⊂

240 mm

Bipolare Pinzetten aus Titan

Titanium bipolar forceps
Pincettes bipolaires de titane
Pinzas bipolares titanio
Pinzetti bipolari titanio

95 °C | 134 °C | max 500 Vp | 1

146-100-018	0,5 x 8 mm	146-140-018	0,5 x 5 mm	146-140-020	0,5 x 5 mm	146-140-022	0,5 x 5 mm
146-101-018	1,0 x 8 mm	146-141-018	1,0 x 5 mm	146-141-020	1,0 x 5 mm	146-141-022	1,0 x 5 mm
146-102-018	2,0 x 8 mm	146-141-518	1,5 x 5 mm	146-141-520	1,5 x 5 mm	146-141-522	1,5 x 5 mm
180 mm		180 mm		200 mm		220 mm	

Bipolare Pinzetten mit Spülung

Irrigating bipolar forceps
Pincettes bipolaires d'irrigation
Pinzas bipolares de irrigación
Pinzetti bipolari d'irrigazione

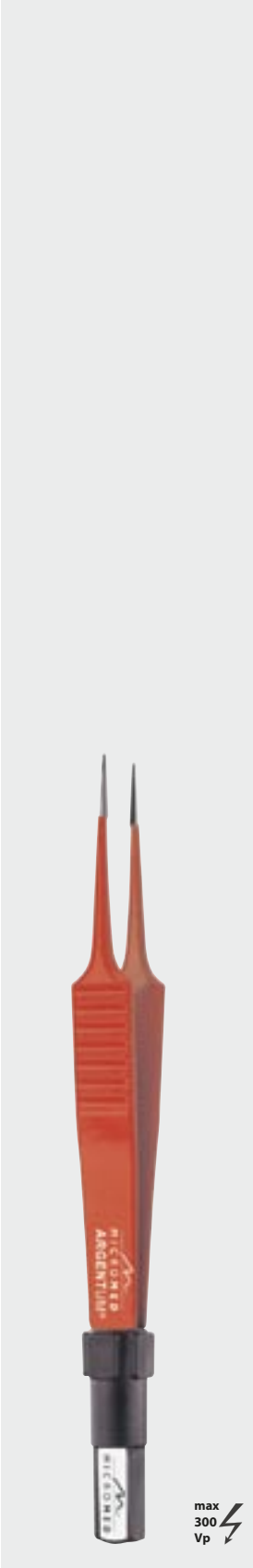
95 °C | 134 °C | max 500 Vp | 1

144-100-018	0,5 x 8 mm	144-100-020	0,5 x 8 mm	144-140-020	0,5 x 5 mm	144-140-022	0,5 x 5 mm
144-101-018	1,0 x 8 mm	144-101-020	1,0 x 8 mm	144-141-020	1,0 x 5 mm	144-141-022	1,0 x 5 mm
144-102-018	2,0 x 8 mm	144-102-020	2,0 x 8 mm	144-141-520	1,5 x 5 mm	144-141-522	1,5 x 5 mm
180 m		200 mm		200 mm		220 mm	

Bipolare Pinzetten Argentum® Non-Stick

Bipolar forceps Argentum® non-stick
Pincettes bipolaires Argentum® non-stick
Pinzas bipolares Argentum® non-stick
Pinzetti bipolari Argentum® non-stick

95 °C | 134 °C | max 500 Vp | 1



148-100-011 0,25 mm
148-101-011 0,60 mm
148-102-011 1,00 mm

110 mm

148-100-015 0,3 mm
148-100-615 0,6 mm
148-101-015 1,0 mm
148-102-015 2,0 mm
150 mm

148-100-016 0,3 mm
148-100-616 0,6 mm
148-101-016 1,0 mm
148-102-016 2,0 mm
160 mm

148-100-018 0,3 mm
148-100-618 0,6 mm
148-101-018 1,0 mm
148-102-018 2,0 mm
180 mm

Bipolare Pinzetten Argentum® Non-Stick

Bipolar forceps Argentum® non-stick
Pincettes bipolaires Argentum® non-stick
Pinzas bipolares Argentum® non-stick
Pinzetti bipolari Argentum® non-stick

95 °C | 134 °C | max 500 Vp | 1

148-100-020	0,3 mm	200 mm
148-100-620	0,6 mm	
148-101-020	1,0 mm	
148-102-020	2,0 mm	

148-100-022	0,3 mm	220 mm
148-100-622	0,6 mm	
148-101-022	1,0 mm	
148-102-022	2,0 mm	

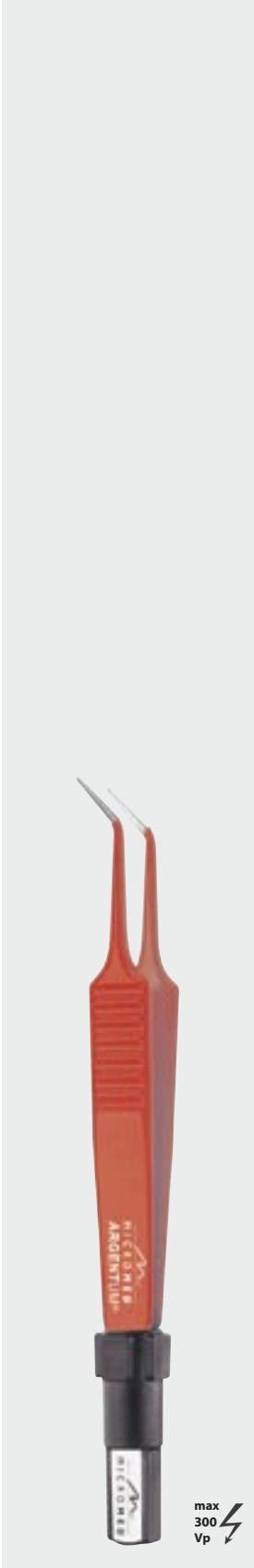
148-100-024	0,3 mm	240 mm
148-100-624	0,6 mm	
148-101-024	1,0 mm	
148-102-024	2,0 mm	

148-102-030	2,0 mm	300 mm

Bipolare Pinzetten Argentum® Non-Stick, gewinkelt

Bipolar forceps Argentum® non-stick, angled
Pincettes bipolaires Argentum® non-stick, acodadas
Pinzas bipolares Argentum® non-stick, coudées
Pinzetti bipolari Argentum® non-stick, piegate

95 °C | 134 °C | max 500 Vp | 1



148-120-011 0,25 mm
148-121-011 0,60 mm
148-122-011 1,00 mm

110 mm

148-120-015 0,3 mm
148-120-615 0,6 mm
148-121-015 1,0 mm
148-122-015 2,0 mm
150 mm

148-120-016 0,3 mm
148-120-616 0,6 mm
148-121-016 1,0 mm
148-122-016 2,0 mm
160 mm

148-120-018 0,3 mm
148-120-618 0,6 mm
148-121-018 1,0 mm
148-122-018 2,0 mm
180 mm

Bipolare Pinzetten Argentum® Non-Stick, gewinkelt

Bipolar forceps Argentum® non-stick, angled
Pincettes bipolaires Argentum® non-stick, acodadas
Pinzas bipolares Argentum® non-stick, coudées
Pinzetti bipolari Argentum® non-stick, piegate

95 °C | 134 °C | max 500 Vp | 1

148-120-020 0,3 mm
148-120-620 0,6 mm
148-121-020 1,0 mm
148-122-020 2,0 mm
200 mm

148-120-022 0,3 mm
148-120-622 0,6 mm
148-121-022 1,0 mm
148-122-022 2,0 mm
220 mm

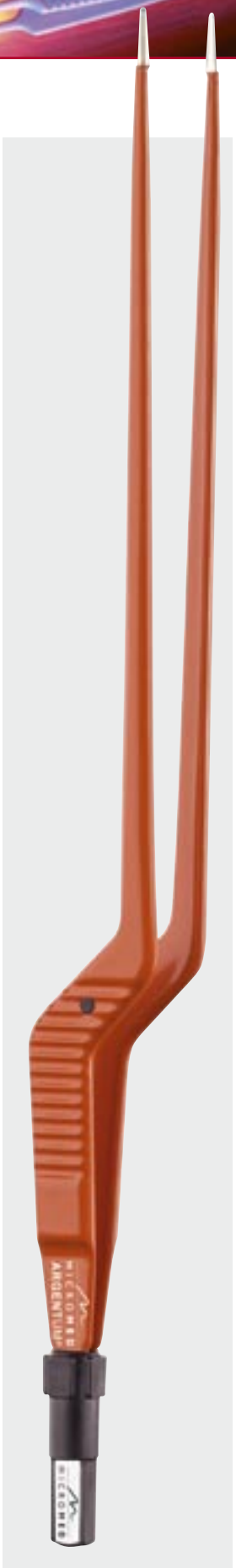
148-120-024 0,3 mm
148-120-624 0,6 mm
148-121-024 1,0 mm
148-122-024 2,0 mm
240 mm

148-122-030 2,0 mm
300 mm

Bipolare Pinzetten Argentum® Non-Stick, bajonett

Bipolar forceps Argentum® non-stick, bayonet
Pincettes bipolaires Argentum® non-stick, bayoneta
Pinzas bipolares Argentum® non-stick, baïonnette
Pinzetti bipolari Argentum® non-stick, baionetta

95 °C | 134 °C | max 500 Vp | 1



148-140-018	0,3 mm	180 mm
148-140-618	0,6 mm	
148-141-018	1,0 mm	
148-142-018	2,0 mm	

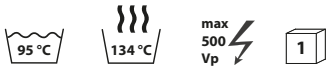
148-140-020	0,3 mm	200 mm
148-140-620	0,6 mm	
148-141-020	1,0 mm	
148-142-020	2,0 mm	

148-140-022	0,3 mm	220 mm
148-140-622	0,6 mm	
148-141-022	1,0 mm	
148-142-022	2,0 mm	

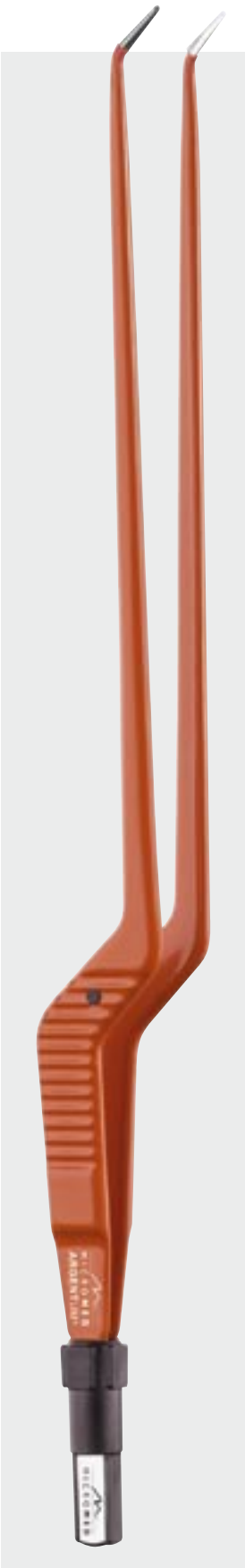
148-140-024	0,3 mm	240 mm
148-140-624	0,6 mm	
148-141-024	1,0 mm	
148-142-024	2,0 mm	

Bipolare Pinzetten Argentum® Non-Stick, bajonett, gewinkelt

Bipolar forceps Argentum® non-stick, bayonet, angled
Pincettes bipolaires Argentum® non-stick, bayoneta, acodadas
Pinzas bipolares Argentum® non-stick, baïonnette, coudées
Pinzetti bipolari Argentum® non-stick, baionetta, piegate

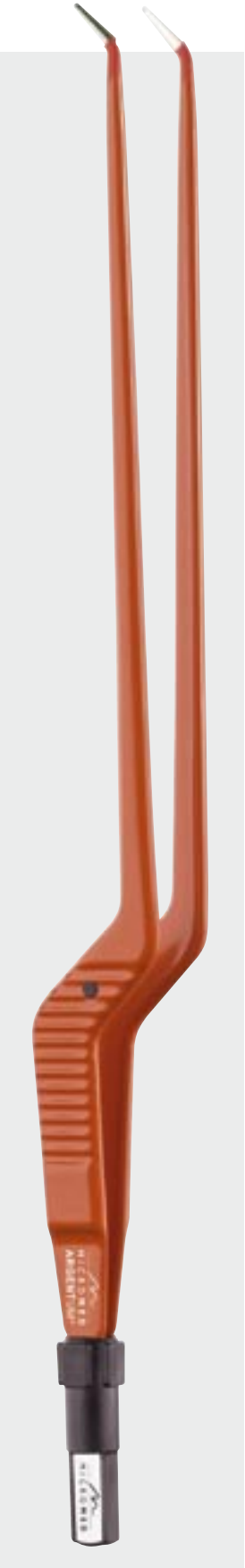


148-161-020 1,0 mm
200 mm



148-161-022 1,0 mm
220 mm

148-181-020 1,0 mm
200 mm



148-181-022 1,0 mm
220 mm