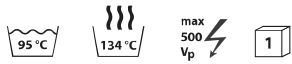


Bipolare Pinzetten Argentum® Non-Stick
Bipolar forceps Argentum® Non-Stick
Pincettes bipolaires Argentum® Non-Stick
Pinzas bipolares Argentum® Non-Stick
Pinzetti bipolari Argentum® Non-Stick



max
300
Vp

110 mm



150 mm



160 mm



180 mm

148-100-011	0,3 mm	≡	148-100-015	0,3 mm	≡	148-100-016	0,3 mm	≡	148-100-018	0,3 mm	≡
148-101-011	0,6 mm	≡	148-100-615	0,6 mm	≡	148-100-616	0,6 mm	≡	148-100-618	0,6 mm	≡
148-102-011	1,0 mm	≡	148-101-015	1,0 mm	≡	148-101-016	1,0 mm	≡	148-101-018	1,0 mm	≡
			148-102-015	2,0 mm	≡	148-102-016	2,0 mm	≡	148-102-018	2,0 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
V_p

1



300mm



240mm



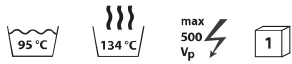
220mm



200mm

	148-100-024	0,3 mm	≡	148-100-022	0,3 mm	≡	148-100-020	0,3 mm	≡		
	148-100-624	0,6 mm	≡	148-100-622	0,6 mm	≡	148-100-620	0,6 mm	≡		
	148-101-024	1,0 mm	≡	148-101-022	1,0 mm	≡	148-101-020	1,0 mm	≡		
148-102-030	2,0 mm	≡	148-102-024	2,0 mm	≡	148-102-022	2,0 mm	≡	148-102-020	2,0 mm	≡

Bipolare Pinzetten Argentum® Non-Stick, abgewinkelt
Bipolar forceps Argentum® Non-Stick, angled
Pincettes bipolaires Argentum® Non-Stick, incliné
Pinzas bipolares Argentum® Non-Stick, ángulo
Pinzetti bipolari Argentum® Non-Stick, angolato



148-120-011	0,3 mm	≡	148-120-015	0,3 mm	≡	148-120-016	0,3 mm	≡	148-120-018	0,3 mm	≡
148-121-011	0,6 mm	≡	148-120-615	0,6 mm	≡	148-120-616	0,6 mm	≡	148-120-618	0,6 mm	≡
148-122-011	1,0 mm	≡	148-121-015	1,0 mm	≡	148-121-016	1,0 mm	≡	148-121-018	1,0 mm	≡
			148-122-015	2,0 mm	≡	148-122-016	2,0 mm	≡	148-122-018	2,0 mm	≡

Bipolare Pinzetten Argentum® Non-Stick, abgewinkelt
Bipolar forceps Argentum® Non-Stick, angled
Pincettes bipolaires Argentum® Non-Stick, inclin 
Pinzas bipolares Argentum® Non-Stick,  ngulo
Pinzetti bipolari Argentum® Non-Stick, angolato

95  C

134  C

max 500 Vp

1



300mm



240mm



220mm



200mm

	148-120-024	0,3 mm	�		148-120-022	0,3 mm	�		148-120-020	0,3 mm	�
	148-120-624	0,6 mm	�		148-120-622	0,6 mm	�		148-120-620	0,6 mm	�
	148-121-024	1,0 mm	�		148-121-022	1,0 mm	�		148-121-020	1,0 mm	�
148-122-030	2,0 mm	�			148-122-024	2,0 mm	�		148-122-022	2,0 mm	�
									148-122-020	2,0 mm	�

Bipolare Pinzetten Argentum® Non-Stick, bajonett

Bipolar forceps Argentum® Non-Stick, bayonet

Pincettes bipolaires Argentum® Non-Stick, baïonnette

Pinzas bipolares Argentum® Non-Stick, bayoneta

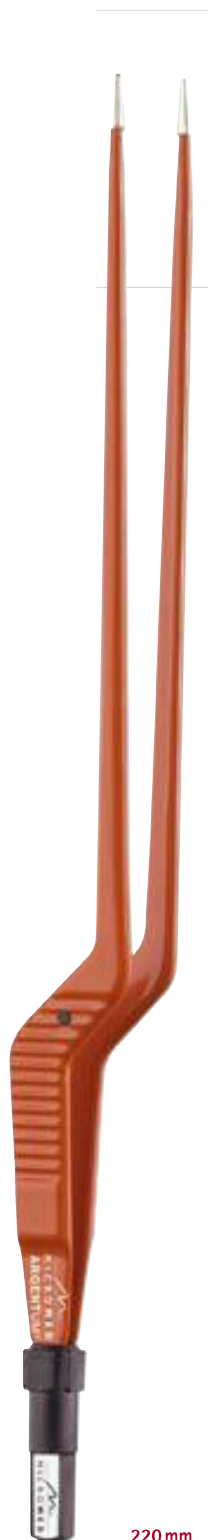
Pinzetti bipolari Argentum® Non-Stick, baionetta



180 mm



200 mm



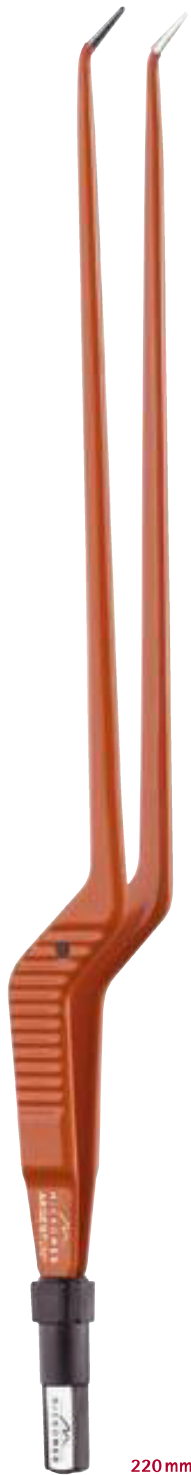
220 mm



240 mm

148-140-018	0,3 mm	≡	148-140-020	0,3 mm	≡	148-140-022	0,3 mm	≡	148-140-024	0,3 mm	≡
148-140-618	0,6 mm	≡	148-140-620	0,6 mm	≡	148-140-622	0,6 mm	≡	148-140-624	0,6 mm	≡
148-141-018	1,0 mm	≡	148-141-020	1,0 mm	≡	148-141-022	1,0 mm	≡	148-141-024	1,0 mm	≡
148-142-018	2,0 mm	≡	148-142-020	2,0 mm	≡	148-142-022	2,0 mm	≡	148-142-024	2,0 mm	≡

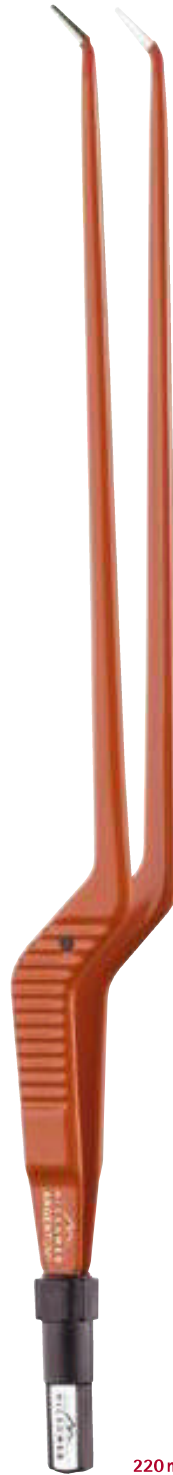
Bipolare Pinzetten Argentum® Non-Stick, bajonett, gewinkelt
Bipolar forceps Argentum® Non-Stick, bayonet, angled
Pincettes bipolaires Argentum® Non-Stick, baïonnette, incliné
Pinzas bipolares Argentum® Non-Stick, bayoneta, ángulo
Pinzetti bipolari Argentum® Non-Stick, baionetta, angolato



220mm



200mm



220mm



200mm

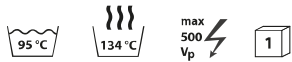
148-161-022 1,0mm ⇐

148-161-020 1,0mm ⇐

148-181-022 1,0mm ⇐

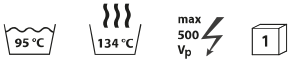
148-181-020 1,0mm ⇐

Bipolare Pinzetten
Bipolar forceps
Pincettes bipolaires
Pinzas bipolares
Pinzetti bipolari



140-100-011	0,3 mm	≡	140-100-015	0,3 mm	≡	140-100-016	0,3 mm	≡
140-101-011	0,6 mm	≡	140-100-615	0,6 mm	≡	140-100-616	0,6 mm	≡
140-102-011	1,0 mm	≡	140-101-012	1,0 mm	≡	140-101-016	1,0 mm	≡
			140-102-015	2,0 mm	≡	140-102-016	2,0 mm	≡

Bipolare Pinzetten
Bipolar forceps
Pincettes bipolaires
Pinzas bipolares
Pinzetti bipolari



240 mm



220 mm



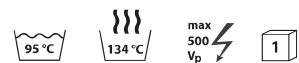
200 mm



180 mm

140-100-024	0,3 mm	≡	140-100-022	0,3 mm	≡	140-100-020	0,3 mm	≡	140-100-018	0,3 mm	≡
140-101-024	1,0 mm	≡	140-101-022	1,0 mm	≡	140-100-620	0,6 mm	≡	140-100-618	0,6 mm	≡
140-102-024	2,0 mm	≡	140-102-022	2,0 mm	≡	140-101-020	1,0 mm	≡	140-101-018	1,0 mm	≡
						140-102-020	2,0 mm	≡	140-102-018	2,0 mm	≡

Bipolare Pinzetten, kurz abgewinkelt
Bipolar forceps, short angled
Pincettes bipolaires, inclin  court
Pinzas bipolares,  ngulo corto
Pinzetti bipolari, angolato corto



220mm



200mm



180mm



160mm

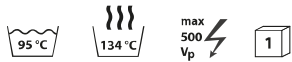
140-150-622 0,6mm  
 140-151-022 1,0mm  

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

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

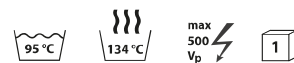
140-150-616 0,6mm  
 140-151-016 1,0mm  

Bipolare Pinzetten, abgewinkelt
Bipolar forceps, angled
Pincettes bipolaires, inclin 
Pinzas bipolares,  ngulo
Pinzetti bipolari, angolato



140-120-007	0,3 mm	�	140-120-011	0,3 mm	�	140-120-015	0,3 mm	�	140-120-016	0,3 mm	�
140-121-007	0,6 mm	�	140-121-011	0,6 mm	�	140-121-015	1,0 mm	�	140-121-016	1,0 mm	�
			140-122-011	1,0 mm	�	140-122-015	2,0 mm	�	140-122-016	2,0 mm	�

Bipolare Pinzetten, abgewinkelt
Bipolar forceps, angled
Pincettes bipolaires, inclin 
Pinzas bipolares,  ngulo
Pinzetti bipolari, angolato



240 mm



220 mm



200 mm



180 mm

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

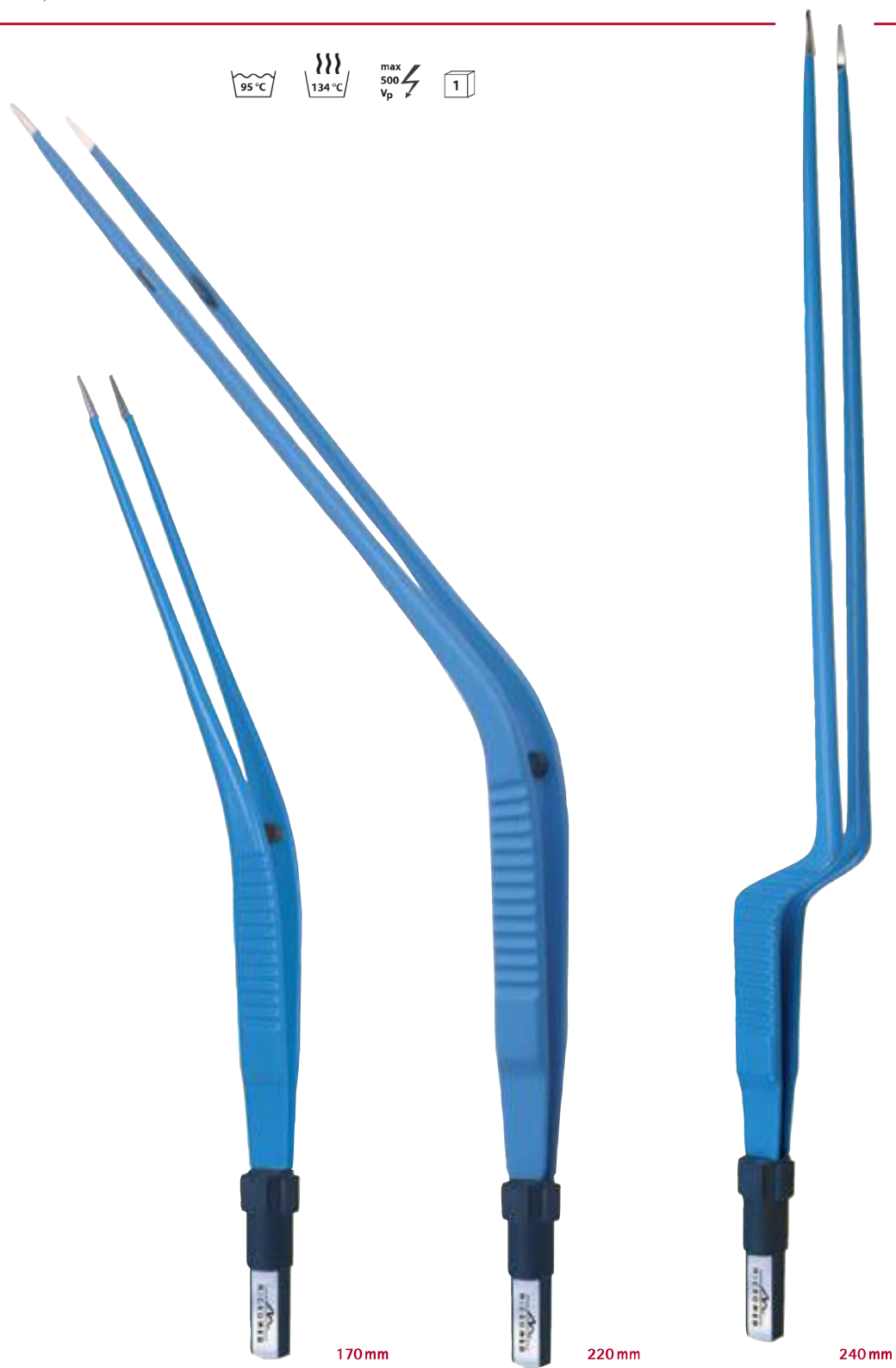
140-120-022 0,3 mm  
 140-121-022 1,0 mm  
 140-122-022 2,0 mm  

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

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

Bipolare Pinzetten

Bipolar forceps
Pincettes bipolaires
Pinzas bipolares
Pinzetti bipolari



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

140-131-022 1,0 mm ≡

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

Bipolare Pinzetten, bajonettförmig
Bipolar forceps, bayonet-shaped
Pincettes bipolaires, en forme baïonnette
Pinzas bipolares, en forma de bayoneta
Pinzetti bipolari, a forma baionetta



220 mm



200 mm



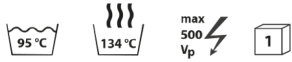
180 mm



160 mm

140-140-022	0,3 mm	≡	140-140-020	0,3 mm	≡	140-140-018	0,3 mm	≡	140-140-016	0,3 mm	≡
140-141-022	1,0 mm	≡	140-140-620	0,6 mm	≡	140-140-618	0,6 mm	≡	140-141-016	1,0 mm	≡
140-142-022	2,0 mm	≡	140-141-020	1,0 mm	≡	140-141-018	1,0 mm	≡	140-142-016	2,0 mm	≡
			140-142-020	2,0 mm	≡	140-142-018	2,0 mm	≡			

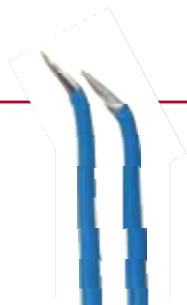
Bipolare Pinzetten, bajonettförmig, aufwärts gewinkelt
Bipolar forceps, bayonet-shaped, angled up tip
Pincettes bipolaires, en forme baïonnette, coudé en haut
Pinzas bipolares, en forma de bayoneta, acodado hacia arriba
Pinzetti bipolari, a forma baionetta, angolo in su



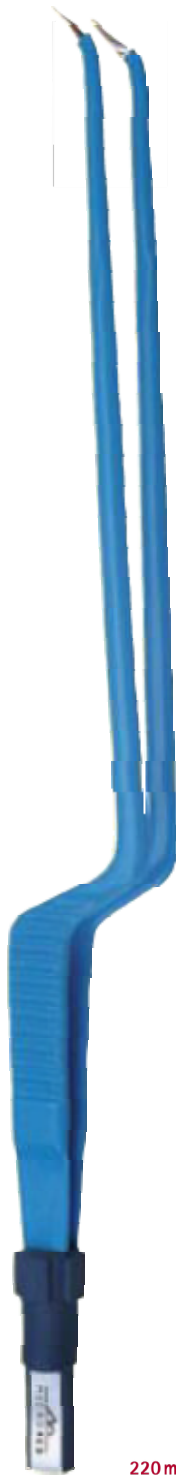
140-160-018	0,3 mm	≡	140-160-020	0,3 mm	≡	140-160-022	0,3 mm	≡	140-160-024	0,3 mm	≡
140-161-018	1,0 mm	≡	140-161-020	1,0 mm	≡	140-161-022	1,0 mm	≡	140-161-024	1,0 mm	≡
140-162-018	2,0 mm	≡	140-162-020	2,0 mm	≡	140-162-022	2,0 mm	≡	140-162-024	2,0 mm	≡

Bipolare Pinzetten, bajonettförmig, abwärts gewinkelt

Bipolar forceps, bayonet-shaped, angled down tip
Pincettes bipolaires, en forme baïonnette, coudé en bas
Pinzas bipolares, en forma de bayoneta, acodado hacia abajo
Pinzetti bipolarari, a forma baionetta, angolo in giù



240 mm



220 mm



200 mm



180 mm

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

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

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

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

Bipolare Pinzetten mit Spülung
 Bipolar forceps with irrigation
 Pincettes bipolaires de rinçage
 Pinzas bipolares de enjuague
 Pinzetti bipolari risciacquo



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

Bipolare Pinzetten Argentum® Non-Stick mit Rundgriff
Bipolar forceps Argentum® Non-Stick with round handle
Pincettes bipolaires Argentum® Non-Stick avec manche ronde
Pinzas bipolares Argentum® Non-Stick con mango redonda
Pinzetti bipolari Argentum® Non-Stick con manico rotondo



225 mm



200 mm



180 mm



155 mm

148-300-022	0,3 mm	≡	148-300-020	0,3 mm	≡	148-300-018	0,3 mm	≡	148-300-015	0,3 mm	≡
148-300-622	0,6 mm	≡	148-300-620	0,6 mm	≡	148-300-618	0,6 mm	≡	148-300-615	0,6 mm	≡
148-301-022	1,0 mm	≡	148-301-020	1,0 mm	≡	148-301-018	1,0 mm	≡	148-301-015	1,0 mm	≡
148-302-022	2,0 mm	≡	148-302-020	2,0 mm	≡	148-302-018	2,0 mm	≡	148-302-015	2,0 mm	≡

Bipolare Pinzetten Argentum® Non-Stick mit Rundgriff, bajonett

Bipolar forceps Argentum® Non-Stick with round handle, bayonet

Pincettes bipolaires Argentum® Non-Stick avec manche ronde, baïonnette

Pinzas bipolares Argentum® Non-Stick con mango redonda, bayoneta

Pinzetti bipolari Argentum® Non-Stick con manico rotonda, baionetta



180 mm



200 mm



225 mm



250 mm

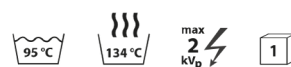
148-340-018	0,3 mm	≡	148-340-020	0,3 mm	≡	148-340-022	0,3 mm	≡	148-340-025	0,3 mm	≡
148-340-618	0,6 mm	≡	148-340-620	0,6 mm	≡	148-340-622	0,6 mm	≡	148-340-625	0,6 mm	≡
148-341-018	1,0 mm	≡	148-341-020	1,0 mm	≡	148-341-022	1,0 mm	≡	148-341-025	1,0 mm	≡
148-342-018	2,0 mm	≡	148-342-020	2,0 mm	≡	148-342-022	2,0 mm	≡	148-342-025	2,0 mm	≡

Bipolare Pinzetten Argentum® Non-Stick mit Rundgriff, abgewinkelt
Bipolar forceps Argentum® Non-Stick with round handle, angled
Pincettes bipolaires Argentum® avec manche ronde Non-Stick, incliné
Pinzas bipolares Argentum® con mango redonda Non-Stick, ángulo
Pinzetti bipolari Argentum® con manico rotondo Non-Stick, angolato



148-320-022	0,3 mm	≡	148-320-020	0,3 mm	≡	148-320-018	0,3 mm	≡	148-320-015	0,3 mm	≡
148-320-622	0,6 mm	≡	148-320-620	0,6 mm	≡	148-320-618	0,6 mm	≡	148-320-615	0,6 mm	≡
148-321-022	1,0 mm	≡	148-321-020	1,0 mm	≡	148-321-018	1,0 mm	≡	148-321-015	1,0 mm	≡
148-322-022	2,0 mm	≡	148-322-020	2,0 mm	≡	148-322-018	2,0 mm	≡	148-322-015	2,0 mm	≡

Monopolare Pinzetten, isoliert
Monopolar forceps, insulated
Pincettes monopolaires, isolée
Pinzas monopolares, aislada
Pinzetti monopolari, isolato



250 mm



210 mm



180 mm



160 mm

141-014-325 0,3mm 
 141-014-025 2,1mm 

141-014-021 1,8mm 

141-014-018 1,6mm 

141-014-016 1,6mm 

Bipolare Kabel

Bipolar cables
Câbles bipolaires
Cables bipolares
Cavi bipolari

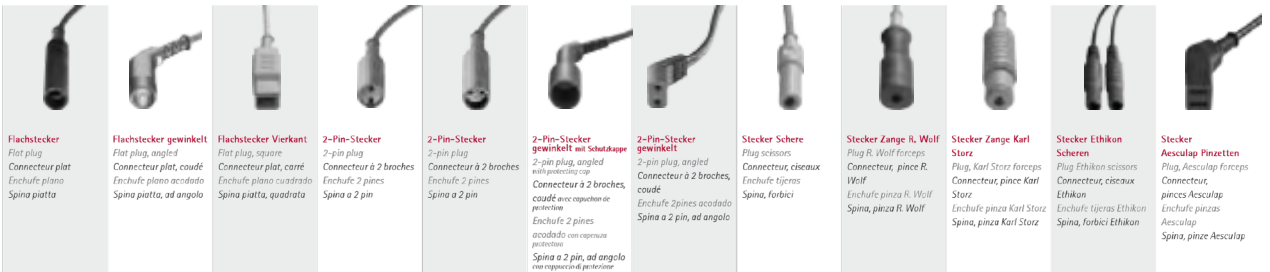


***Entspricht nicht EU-Bestimmungen**

*Non-compliant with EU standards
*Non conforme aux normes UE
*No cumple las normas UE
*Non conforme alle norme UE

Stecker generatorseitig

Plug, generator side
Connecteur, côté générateur
Enchufe, lado del generador
Spina, lato generatore



	3m	130-120-300	130-128-300	130-287-300	130-124-300	130-123-300	130-125-300	130-126-300	130-121-300	130-221-300	130-129-300	130-122-300	130-220-300
	5m	130-120-500	130-128-500	130-287-500	130-124-500	130-123-500	130-125-500	130-126-500	130-121-500	130-221-500	130-129-500	130-122-500	130-220-500
	3m	130-130-300	130-138-300	130-286-300	130-134-300	130-133-300	130-135-300	-	130-131-300	130-231-300	130-139-300	130-132-300	130-230-300
	5m	130-130-500	130-138-500	130-286-500	130-134-500	130-133-500	130-135-500	130-136-500	130-131-500	130-231-500	130-139-500	130-132-500	130-230-500
	3m	130-180-300	130-188-300	130-187-300	130-184-300	130-183-300	130-185-300	130-186-300	130-181-300	130-281-300	130-189-300	130-182-300	-
	5m	130-180-500	-	130-187-500	130-184-500	130-183-500	130-185-500	130-186-500	130-181-500	130-281-500	-	130-182-500	130-280-500
	3m	130-150-300	130-158-300	130-157-300	130-154-300	130-153-300	130-155-300	130-156-300	130-151-300	130-251-300	130-159-300	130-152-300	-
	5m	130-150-500	130-158-500	130-157-500	130-154-500	130-153-300	130-155-500	130-156-500	130-151-500	130-251-500	-	130-152-500	130-250-500
	3m	130-140-300	-	-	-	-	-	-	-	-	-	-	-
	5m	130-140-500	-	-	-	-	-	-	-	-	-	-	-
	3m	130-110-300	-	-	-	-	130-115-300	130-116-300	-	-	-	-	-
	5m	-	-	-	-	-	-	-	-	-	-	-	-
	3m	130-170-300	130-178-300	130-177-300	130-174-300	130-173-300	130-175-300	130-176-300	130-171-300	130-271-300	130-179-300	130-172-300	130-270-300
	5m	130-170-500	130-178-500	130-177-500	130-174-500	130-173-500	130-175-500	130-176-500	130-171-500	-	130-179-500	130-172-500	130-270-500

Bipolare Kabel

Bipolar cables
Câbles bipolaires
Cables bipolares
Cavi bipolari



Monopolare Kabel

Monopolar cables
Câbles monopolaires
Cables monopolares
Cavi monopolari

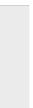


*Entspricht nicht EU-Bestimmungen
*Non-compliant with EU standards
*Non conforme aux normes UE
*No cumple las normas UE
*Non conforme alle norme UE

Stecker generatorside
Plug, generator side
Connecteur, côté générateur
Enchufe, lado del generador
Spina, lato generatore

Monopolare Kabel

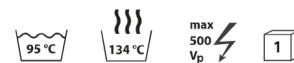
Monopolar cables
Câbles monopolaires
Cables monopolares
Cavi monopolari

											
		Ø 3 mm Buchse Socket Douille Zócalo Bussola	Ø 3,2 mm Buchse Socket Douille Zócalo Bussola	Ø 4 mm Buchse Socket Douille Zócalo Bussola	Ø 4 mm Buchse mit Sechskant Hexagon socket Douille hexagonale Zócalo con hexágono Bussola con esgona	Ø 4 mm Buchse gewinkelt Socket, angled Douille, coudée Zócalo acodado Bussola ad angolo	Ø 4 mm Buchse geschützt Socket, protected Douille protégée Zócalo protegido Bussola protetta	Ø 2 mm Stecker geschützt für Resektoskop Plug, protected for resectoscope Connecteur protégé pour résectoscope Enchufe protegida para el ressectoscopia Spina protetta per resettoscopia	Ø 4 mm Stecker geschützt Plug, protected Connecteur protégé Enchufe protegida Spina protetta	Ø 4 mm Bananen Stecker* Banana plug* Bananière connecteur* Bananière enchufe* Banana spina*	Ø 4 mm Bananen Stecker geschützt Banana plug protected Bananière connecteur protégé Bananière enchufe protegida Banana spina protetta
	3m	102-023-300	-	102-024-300	-	-	102-026-300	102-022-300	-	102-029-300	102-027-300
	5m	102-023-500	-	102-024-500	-	-	102-026-500	102-022-500	-	-	102-027-500
	3m	102-033-300	-	102-034-300	102-038-300	102-030-300	102-036-300	102-032-300	-	-	-
	5m	-	-	102-034-500	-	-	102-036-500	102-032-500	-	-	-
	3m	-	-	102-014-300	-	-	-	-	-	-	-
	5m	-	-	102-014-500	-	-	-	-	-	-	-
	3m	102-063-300	102-061-300	102-064-300	-	-	-	102-062-300	102-065-300	-	-
	5m	102-063-500	102-061-500	102-064-500	-	-	-	102-062-500	102-065-500	-	-
	3m	102-043-300	-	102-044-300	-	102-040-300	102-046-300	102-042-300	102-045-300	102-049-300	102-047-300
	5m	-	-	102-044-500	-	102-040-500	102-046-500	102-042-500	102-045-500	102-049-500	-
	3m	-	-	102-074-300	-	102-070-300	102-076-300	-	-	-	102-077-300
	5m	-	-	102-074-500	-	102-070-500	102-076-500	-	-	-	-
	3m	-	-	102-054-300	102-058-300	102-050-300	-	102-052-300	-	102-059-300	-
	5m	-	-	102-054-500	-	102-050-500	-	-	-	102-059-500	-
	3m	-	-	-	-	-	-	-	102-285-300	-	-
	5m	-	-	-	-	-	-	-	102-285-500	-	-

Monopolare Elektroden 2,4 mm, 3/32 inch

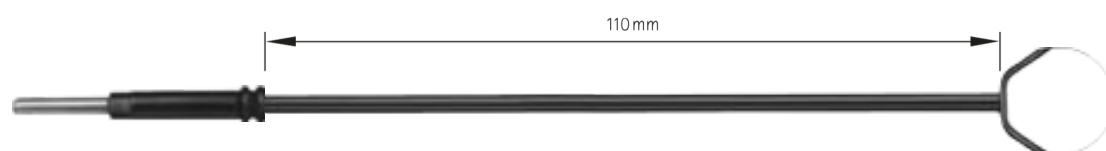
Monopolar electrodes 2,4 mm, 3/32 inch
Électrodes monopolaires 2,4 mm, 3/32 inch
Electrodos monopolares 2,4 mm, 3/32 inch
Elettrodi monopolari 2,4 mm, 3/32 inch

Ø 2,4 mm 



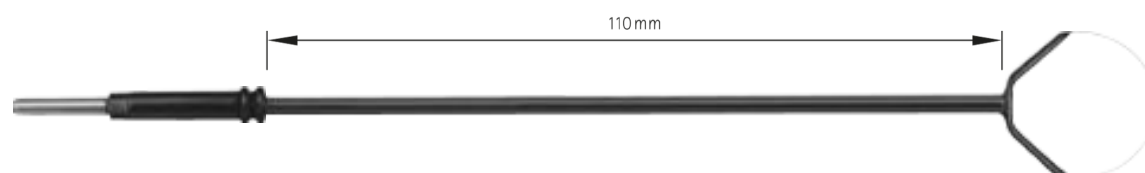
123-440-130 110 mm Ø 10 mm

Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo



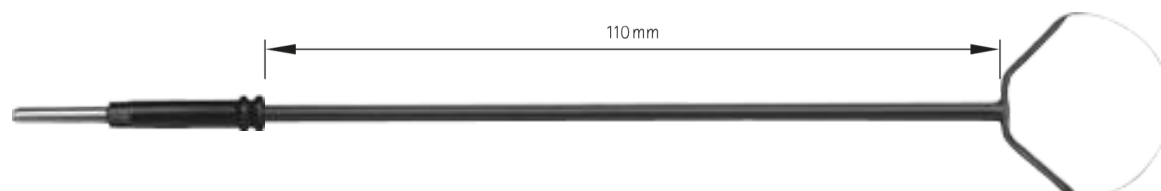
123-441-130 110 mm Ø 15 mm

Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo



123-442-130 110 mm Ø 20 mm

Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo

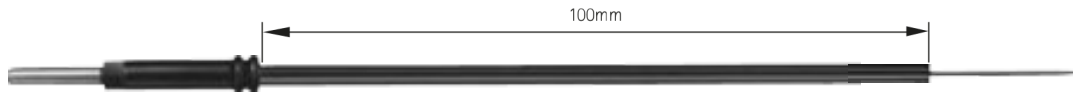
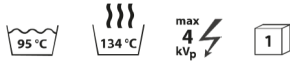


123-443-130 110 mm Ø 25 mm

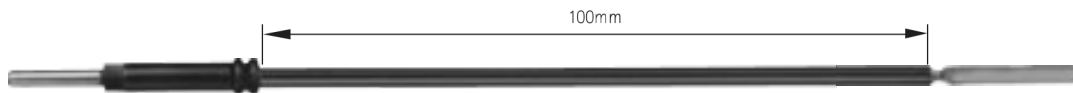
Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo

Ø 2,4 mm

Monopolare Elektroden 2,4 mm, 3/32 inch
Monopolar electrodes 2,4 mm, 3/32 inch
Électrodes monopolaires 2,4 mm, 3/32 inch
Electrodos monopolares 2,4 mm, 3/32 inch
Elettrodi monopolari 2,4 mm, 3/32 inch



123-421-100 100 mm
Nadelelektrode
Needle electrode
Électrode à aiguille
Electrodo de aguja
Elettrodo ad ago



123-429-100 100 mm
Spatelektrode
Blade electrode
Électrode à spatule
Electrodo de espátula
Elettrodo a spatule

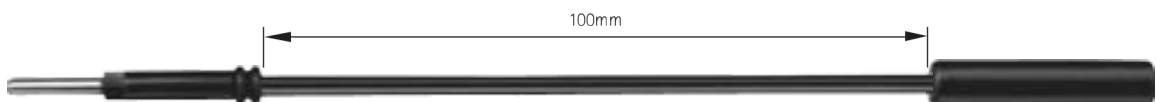


123-427-106 100 mm Ø 6 mm
Kugelelektrode
Ball Electrode
Électrode à boule
Electrodo de bola
Elettrodo a sfera



123-426-105 100 mm Ø 5 mm
Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo

123-426-101 100 mm Ø 10 mm
Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo



123-430-124 100 mm 2,4x2,4 mm
Elektrodenverlängerung
Electrode extension
L'extension d'électrode
Extensión del electrodo
Estensione elettrodo

Monopolare Elektroden 2,4 mm, 3/32 inch

Monopolar electrodes 2,4 mm, 3/32 inch
Électrodes monopolaires 2,4 mm, 3/32 inch
Electrodos monopolares 2,4 mm, 3/32 inch
Elettrodi monopolari 2,4 mm, 3/32 inch

Ø 2,4 mm 



123-410-004 Ø 4 mm

Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo



123-410-005 Ø 5 mm

Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo

123-410-006 Ø 6 mm

Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo



123-410-008 Ø 8 mm

Drahtschlingenelektrode
Wire loop electrode
Électrode en boucle de fil
Electrodo de lazo de alambre
Elettrodo ad ansa di filo



123-411-010 Ø 10 mm 0,2x0,6 mm

Bandschlingenelektrode
Ribbon loop electrode
Électrode en boucle de bande
Electrodo de lazo de alambre
Elettrodo ad ansa di nastro



123-411-015 Ø 15 mm 0,2x0,6 mm

Bandschlingenelektrode
Ribbon loop electrode
Électrode en boucle de bande
Electrodo de lazo de alambre
Elettrodo ad ansa di nastro



123-412-002 Ø 2 mm

Kugelelektrode
Ball electrode
Électrode à boule
Electrodo de bola
Elettrodo a sfera



123-412-004 Ø 4 mm

Kugelelektrode
Ball electrode
Électrode à boule
Electrodo de bola
Elettrodo a sfera

123-412-006 Ø 6 mm

Kugelelektrode
Ball electrode
Électrode à boule
Electrodo de bola
Elettrodo a sfera



123-415-002 Ø 2 mm

Kugelelektrode, 45° abgewinkelt
Ball electrode, 45° angled
Électrode à boule, incliné 45°
Electrodo de bola, ángulo 45°
Elettrodo a sfera, angolato 45°

Ø 2,4 mm

Monopolare Elektroden 2,4 mm, 3/32 inch
Monopolar electrodes 2,4 mm, 3/32 inch
Électrodes monopolaires 2,4 mm, 3/32 inch
Electrodos monopolares 2,4 mm, 3/32 inch
Elettrodi monopolari 2,4 mm, 3/32 inch



123-401-000 22 mm

Nadelelektrode
Needle electrode
Électrode à aiguille
Electrodo de aguja
Elettrodo ad ago



123-409-000

Nadelelektrode, 45° abgewinkelt
Needle electrode, 45° angled
Électrode à aiguille, incliné 45°
Electrodo de aguja, ángulo 45°
Elettrodo ad ago, angolato 45°



123-402-000

Messerelektrode
Knife electrode
Électrode à couteau
Electrodo de cuchillo
Elettrodo a coltello



123-403-000

Messerelektrode, 45° abgewinkelt
Knife electrode, 45° angled
Électrode à couteau, incliné 45°
Electrodo de cuchillo, ángulo 45°
Elettrodo a coltello, angolato 45°



123-404-000

Lanzettelektrode
Lancet electrode
Électrode à lancette
Electrodo de lanceta
Elettrodo a lancetta



123-405-000

Lanzettelektrode, 45° abgewinkelt
Lancet electrode, 45° angled
Électrode à lancette, incliné 45°
Electrodo de lanceta, ángulo 45°
Elettrodo a lancetta, angolato 45°



123-406-000

Spatelelektrode
Blade electrode
Électrode à spatule
Electrodo de espátula
Elettrodo a spatule



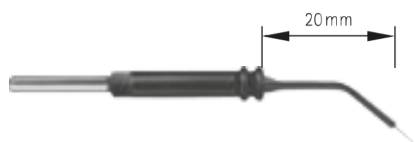
123-407-000

Spatelelektrode, 45° abgewinkelt
Blade electrode, 45° angled
Électrode à spatule, incliné 45°
Electrodo de espátula, ángulo 45°
Elettrodo a spatule, angolato 45°

Monopolare Elektroden 2,4 mm, 3/32 inch

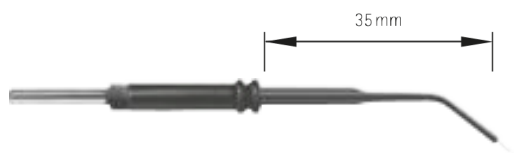
Monopolar electrodes 2,4 mm, 3/32 inch
Électrodes monopolaires 2,4 mm, 3/32 inch
Electrodos monopolares 2,4 mm, 3/32 inch
Elettrodi monopolari 2,4 mm, 3/32 inch

Ø 2,4 mm 



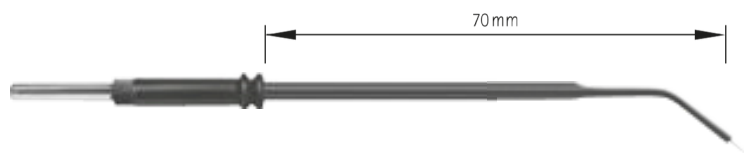
123-509-024 20 mm

Mikrodissektions-Nadelelektrode, 45° abgewinkelt, Nadel Ø 0,3 x 4 mm
Microdissection needle electrode, 45° angled, needle Ø 0,3 x 4 mm
Microdissection électrode à aiguille, incliné 45°, aiguille Ø 0,3 x 4 mm
Microdissección electrodo de aguja, ángulo 45°, aguja Ø 0,3 x 4 mm
Microdissezione elettrodo ad ago, angolato 45°, ago Ø 0,3 x 4 mm



123-509-034 35 mm

Mikrodissektions-Nadelelektrode, 45° abgewinkelt, Nadel Ø 0,3 x 4 mm
Microdissection needle electrode, 45° angled, needle Ø 0,3 x 4 mm
Microdissection électrode à aiguille, incliné 45°, aiguille Ø 0,3 x 4 mm
Microdissección electrodo de aguja, ángulo 45°, aguja Ø 0,3 x 4 mm
Microdissezione elettrodo ad ago, angolato 45°, ago Ø 0,3 x 4 mm



123-509-074 70 mm

Mikrodissektions-Nadelelektrode, 45° abgewinkelt, Nadel Ø 0,3 x 4 mm
Microdissection needle electrode, 45° angled, needle Ø 0,3 x 4 mm
Microdissection électrode à aiguille, incliné 45°, aiguille Ø 0,3 x 4 mm
Microdissección electrodo de aguja, ángulo 45°, aguja Ø 0,3 x 4 mm
Microdissezione elettrodo ad ago, angolato 45°, ago Ø 0,3 x 4 mm



123-509-104 105 mm

Mikrodissektions-Nadelelektrode, 45° abgewinkelt, Nadel Ø 0,3 x 4 mm
Microdissection needle electrode, 45° angled, needle Ø 0,3 x 4 mm
Microdissection électrode à aiguille, incliné 45°, aiguille Ø 0,3 x 4 mm
Microdissección electrodo de aguja, ángulo 45°, aguja Ø 0,3 x 4 mm
Microdissezione elettrodo ad ago, angolato 45°, ago Ø 0,3 x 4 mm

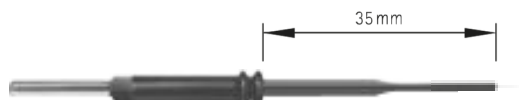
Ø 2,4 mm

Monopolare Elektroden 2,4 mm, 3/32 inch
Monopolar electrodes 2,4 mm, 3/32 inch
Électrodes monopolaires 2,4 mm, 3/32 inch
Electrodos monopolares 2,4 mm, 3/32 inch
Elettrodi monopolari 2,4 mm, 3/32 inch



123-501-024 20 mm

Mikrodissektions-Nadelelektrode, Nadel Ø 0,3 x 4 mm
Microdissection needle electrode, needle Ø 0,3 x 4 mm
Microdissection électrode à aiguille, aiguille Ø 0,3 x 4 mm
Microdissección electrodo de aguja, aguja Ø 0,3 x 4 mm
Microdissezione elettrodo ad ago, ago Ø 0,3 x 4 mm



123-501-034 35 mm

Mikrodissektions-Nadelelektrode, Nadel Ø 0,3 x 4 mm
Microdissection needle electrode, needle Ø 0,3 x 4 mm
Microdissection électrode à aiguille, aiguille Ø 0,3 x 4 mm
Microdissección electrodo de aguja, aguja Ø 0,3 x 4 mm
Microdissezione elettrodo ad ago, ago Ø 0,3 x 4 mm



123-501-074 70 mm

Mikrodissektions-Nadelelektrode, Nadel Ø 0,3 x 4 mm
Microdissection needle electrode, needle Ø 0,3 x 4 mm
Microdissection électrode à aiguille, aiguille Ø 0,3 x 4 mm
Microdissección electrodo de aguja, aguja Ø 0,3 x 4 mm
Microdissezione elettrodo ad ago, ago Ø 0,3 x 4 mm



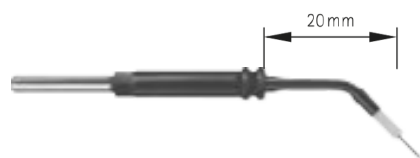
123-501-104 105 mm

Mikrodissektions-Nadelelektrode, Nadel Ø 0,3 x 4 mm
Microdissection needle electrode, needle Ø 0,3 x 4 mm
Microdissection électrode à aiguille, aiguille Ø 0,3 x 4 mm
Microdissección electrodo de aguja, aguja Ø 0,3 x 4 mm
Microdissezione elettrodo ad ago, ago Ø 0,3 x 4 mm

Monopolare Elektroden 2,4 mm, 3/32 inch

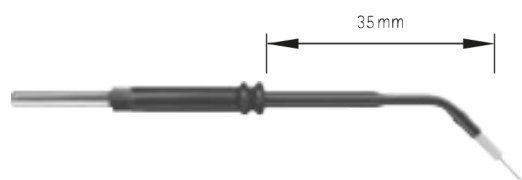
Monopolar electrodes 2,4 mm, 3/32 inch
Électrodes monopolaires 2,4 mm, 3/32 inch
Electrodos monopolares 2,4 mm, 3/32 inch
Elettrodi monopolari 2,4 mm, 3/32 inch

Ø 2,4 mm 



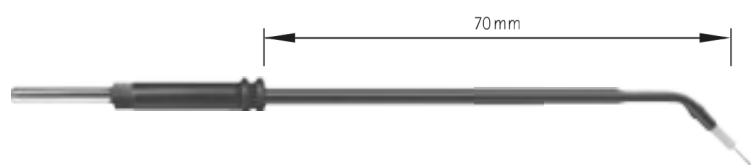
123-609-024 20 mm

Wolfram-Nadelelektrode mit Keramikisolation, 45° abgewinkelt, Nadel Ø 0,5 x 5 mm
Tungsten needle electrode with ceramic insulation, 45° angled, needle Ø 0,5 x 5 mm
Électrode tungstène à aiguille avec isolation céramique, incliné 45°, aiguille Ø 0,5 x 5 mm
Electrodo del tungsteno de aguja con aislamiento cerámica, ángulo 45°, aguja Ø 0,5 x 5 mm
Elettrodo di tungsteno ad ago con isolamento ceramica, angolato 45°, ago Ø 0,5 x 5 mm



123-609-034 35 mm

Wolfram-Nadelelektrode mit Keramikisolation, 45° abgewinkelt, Nadel Ø 0,5 x 5 mm
Tungsten needle electrode with ceramic insulation, 45° angled, needle Ø 0,5 x 5 mm
Électrode tungstène à aiguille avec isolation céramique, incliné 45°, aiguille Ø 0,5 x 5 mm
Electrodo del tungsteno de aguja con aislamiento cerámica, ángulo 45°, aguja Ø 0,5 x 5 mm
Elettrodo di tungsteno ad ago con isolamento ceramica, angolato 45°, ago Ø 0,5 x 5 mm



123-609-074 70 mm

Wolfram-Nadelelektrode mit Keramikisolation, 45° abgewinkelt, Nadel Ø 0,5 x 5 mm
Tungsten needle electrode with ceramic insulation, 45° angled, needle Ø 0,5 x 5 mm
Électrode tungstène à aiguille avec isolation céramique, incliné 45°, aiguille Ø 0,5 x 5 mm
Electrodo del tungsteno de aguja con aislamiento cerámica, ángulo 45°, aguja Ø 0,5 x 5 mm
Elettrodo di tungsteno ad ago con isolamento ceramica, angolato 45°, ago Ø 0,5 x 5 mm



123-609-104 105 mm

Wolfram-Nadelelektrode mit Keramikisolation, 45° abgewinkelt, Nadel Ø 0,5 x 5 mm
Tungsten needle electrode with ceramic insulation, 45° angled, needle Ø 0,5 x 5 mm
Électrode tungstène à aiguille avec isolation céramique, incliné 45°, aiguille Ø 0,5 x 5 mm
Electrodo del tungsteno de aguja con aislamiento cerámica, ángulo 45°, aguja Ø 0,5 x 5 mm
Elettrodo di tungsteno ad ago con isolamento ceramica, angolato 45°, ago Ø 0,5 x 5 mm

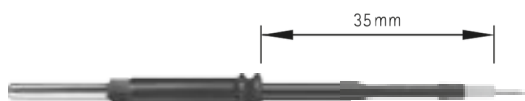
Ø 2,4 mm

Monopolare Elektroden 2,4 mm, 3/32 inch
Monopolar electrodes 2,4 mm, 3/32 inch
Électrodes monopolaires 2,4 mm, 3/32 inch
Electrodos monopolares 2,4 mm, 3/32 inch
Elettrodi monopolari 2,4 mm, 3/32 inch



123-601-024 20 mm

Wolfram-Nadelelektrode mit Keramikisolation, Nadel Ø 0,5 x 5 mm
Tungsten needle electrode with ceramic insulation, needle Ø 0,5 x 5 mm
Électrode tungstène à aiguille avec isolation céramique, aiguille Ø 0,5 x 5 mm
Electrodo del tungsteno de aguja con aislamiento cerámica, aguja Ø 0,5 x 5 mm
Elettrodo di tungsteno ad ago con isolamento ceramica, ago Ø 0,5 x 5 mm



123-601-034 35 mm

Wolfram-Nadelelektrode mit Keramikisolation, Nadel Ø 0,5 x 5 mm
Tungsten needle electrode with ceramic insulation, needle Ø 0,5 x 5 mm
Électrode tungstène à aiguille avec isolation céramique, aiguille Ø 0,5 x 5 mm
Electrodo del tungsteno de aguja con aislamiento cerámica, aguja Ø 0,5 x 5 mm
Elettrodo di tungsteno ad ago con isolamento ceramica, ago Ø 0,5 x 5 mm



123-601-074 70 mm

Wolfram-Nadelelektrode mit Keramikisolation, Nadel Ø 0,5 x 5 mm
Tungsten needle electrode with ceramic insulation, needle Ø 0,5 x 5 mm
Électrode tungstène à aiguille, isolation céramique, aiguille Ø 0,5 x 5 mm
Electrodo del tungsteno de aguja con aislamiento cerámica, aguja Ø 0,5 x 5 mm
Elettrodo di tungsteno ad ago con isolamento ceramica, ago Ø 0,5 x 5 mm



123-601-104 105 mm

Wolfram-Nadelelektrode mit Keramikisolation, Nadel Ø 0,5 x 5 mm
Tungsten needle electrode with ceramic insulation, needle Ø 0,5 x 5 mm
Électrode tungstène à aiguille avec isolation céramique, aiguille Ø 0,5 x 5 mm
Electrodo del tungsteno de aguja con aislamiento cerámica, aguja Ø 0,5 x 5 mm
Elettrodo di tungsteno ad ago con isolamento ceramica, ago Ø 0,5 x 5 mm

SUPERVAC

TELESCOPIC SMOKE EVACUATION PENCIL

Exclusive sliding buttons allow telescopic extension from 90-150mm.

- Powerful evacuation performance – max flow rate of 85L/min.
- Provides greater visualisation of the surgical site, especially in cavities.
- 360° Swivel connection and lightweight construction enable freedom of movement, reducing wrist fatigue.

Available in 5 configurations:



NONSTICK™

Cat No **PMS6300N**

NONSTICK™
SHIELDED

Cat No **PMS6305N**



CERAMIC

Cat No **PMS6303N**



COTSWOLD™

Cat No **PMS6301N**



NO ELECTRODE

Cat No **PMS6302N**

ACTISEAL

HAND-ACTIVATED BIPOLAR SMOKE EVACUATION FORCEPS

The world's first and only forceps to offer integrated hand-activation and smoke evacuation.

Actiseal™ is ideally suited to fine, low-powered superficial procedures.

PRECISION AT YOUR FINGERTIPS

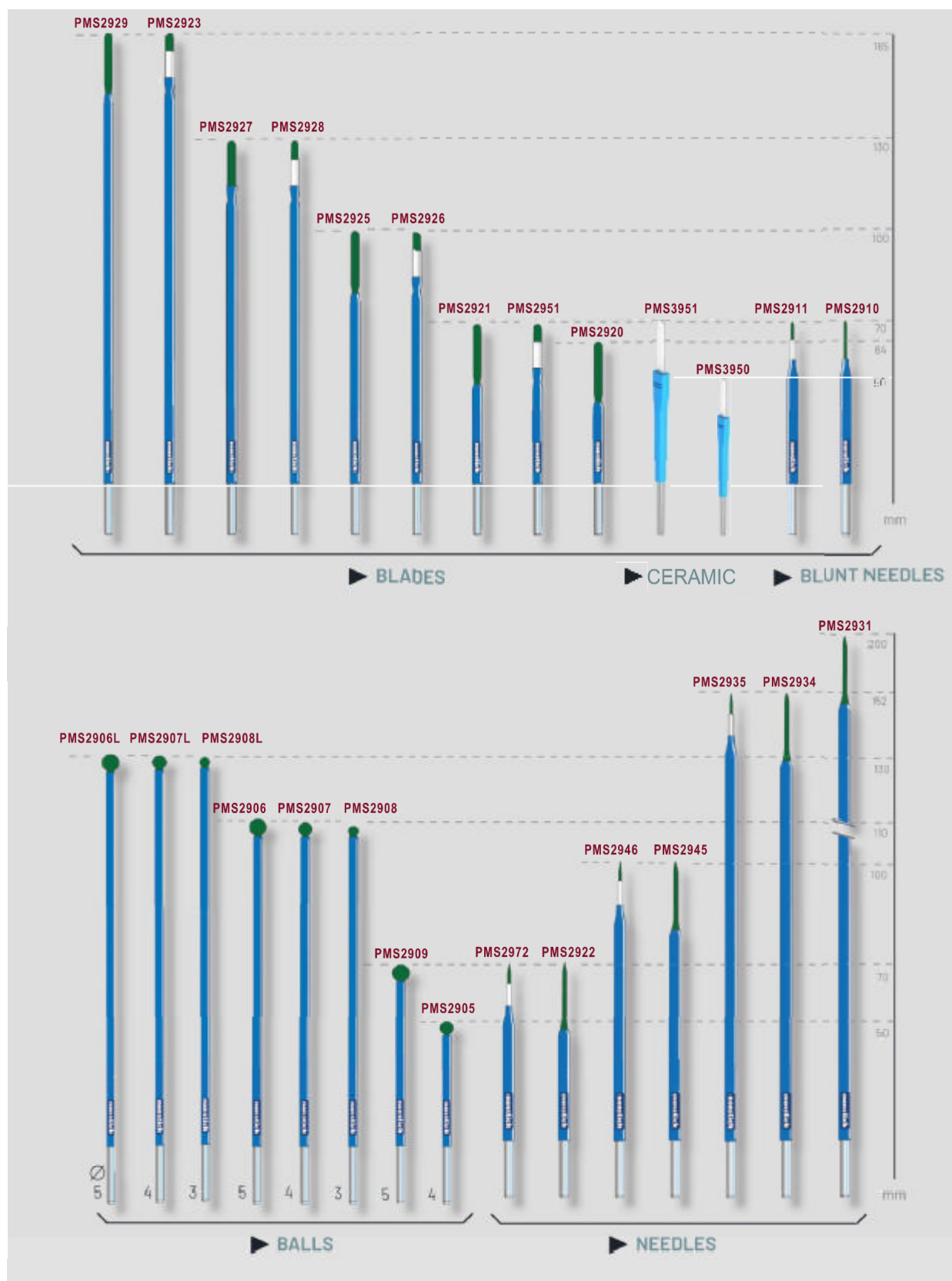
Actiseal "two-stage" buttons allows to easily:

1) Manipulate tissue without activation

2) Pressure activates the current

NO FOOTSWITCH REQUIRED

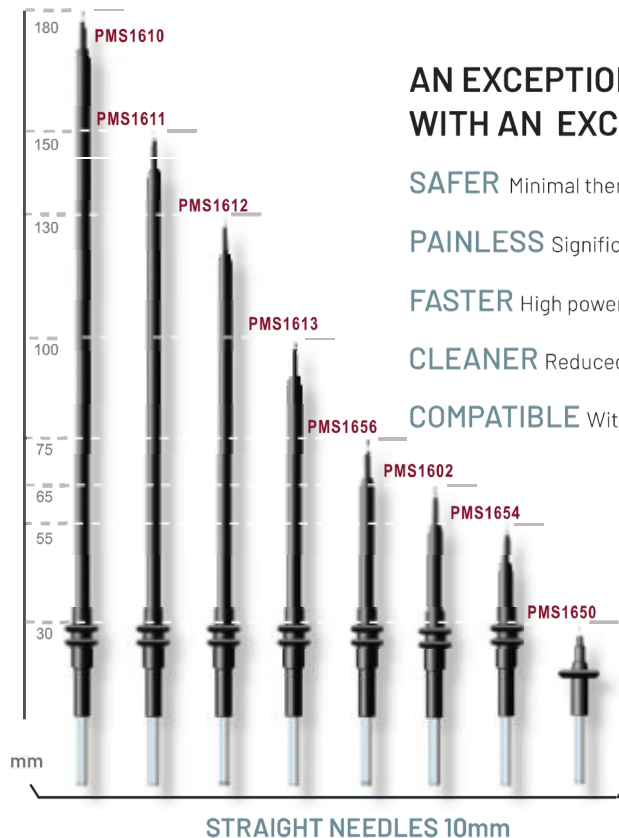
Description	Cat No
0.5 mm Tip	AS8805
0.75 mm Tip	AS8808
1.2 mm Tip	AS8812





COTSWOLD NEEDLE

MICRODISSECTION
TUNGSTEN NEEDLE



AN EXCEPTIONAL NEEDLE WITH AN EXCEPTIONAL TIP

SAFER Minimal thermal side effects, faster healing, less scarring ^{1,2}

PAINLESS Significantly less postoperative pain by day 3³

FASTER High power density and precise energy delivery at low power settings

CLEANER Reduced generation of eschar and surgical smoke

COMPATIBLE With all 2.4 mm standard handpieces



RETRACT

MICRO SURGERY PENCIL

MICRO PRECISION

TUNGSTEN MICRODISSECTION NEEDLE

SAFER

Minimal thermal side effects, faster healing, less scarring ^{1,2}

PAINLESS

Significantly less postoperative pain by day three³

FASTER

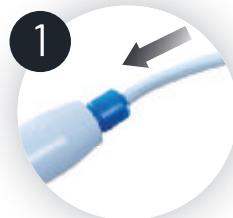
High power density and precise energy delivery at low power settings

CLEANER

Reduced generation of eschar and surgical smoke

TWO NEEDLES IN ONE

The internal mechanism enables two modalities of needle extension, 7 mm and 14 mm, ensuring suitability across different procedures without the need for additional electrodes.



Push to release needle



Press once



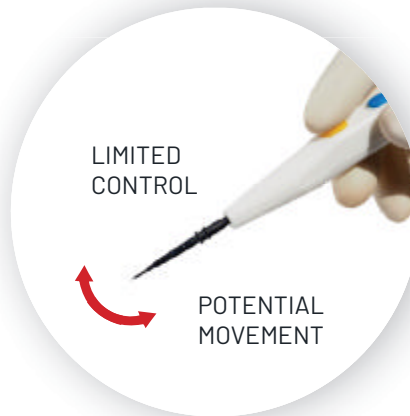
Press again

RETRACT™ - The only instrument required.

MICRO CONTROL

The unique “feather touch” buttons are placed closer to the tip to offer optimal control, eliminating any rocking motion when activated.

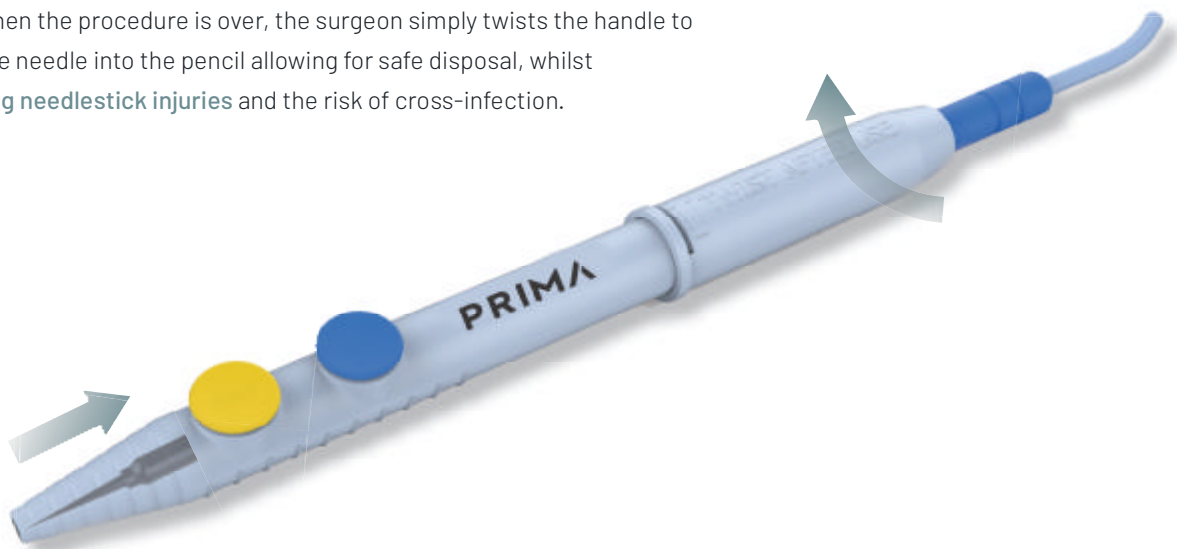
The compact, ultra-fine and lightweight design offers the perfect balance for surgical precision.

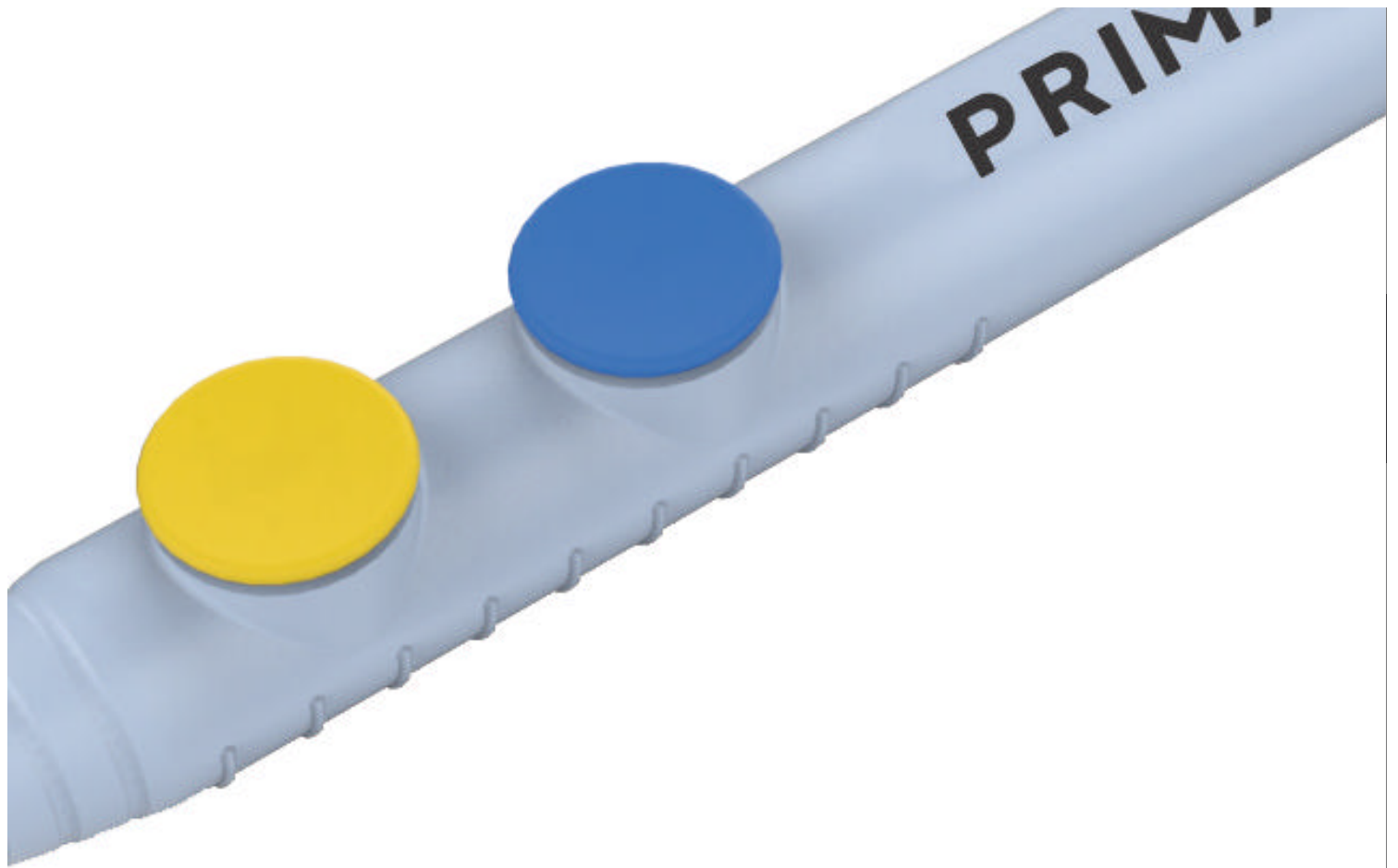


Standard pencil

MICRO RISK OF NEEDLE-STICK

Retract™ needle is housed inside the handle and can be retracted when not in use. When the procedure is over, the surgeon simply twists the handle to retract the needle into the pencil allowing for safe disposal, whilst **minimising needlestick injuries** and the risk of cross-infection.





TAILOR MADE FOR MICROSURGERY

RETRACT

Retract™ has been specifically designed for microsurgery, containing an ultra-sharp tungsten microdissection needle which can be extended and retracted according to the requirements of the procedure.

It's refined ergonomics allow for an incredible level of precision and provides for absolute control in all microsurgical procedures, especially in very delicate areas such as Periorbital, Facial, Hand, Foot and Pediatric surgery.

► LAPOROSCOPIC

For faster, cleaner and safer coagulation, transection and dissection.

ADVANTAGES

- Reduced eschar and tissue build up on tip
- Reduces the frequency with which the electrode must be removed from the trocar for cleaning.
- Optimal visualisation on camera system.
- Robust insulation to prevent peripheral burns.
- Focussed geometry, enabling efficient performance at low power settings.

Available in 4 options:



4 mm Connector



2.4 mm Connector



Electrode + Pencil



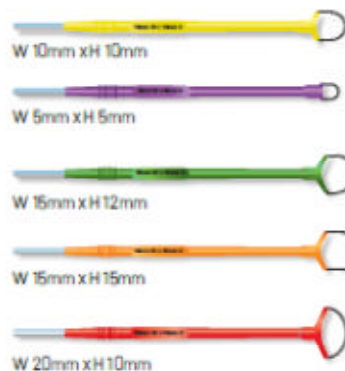
Electrode + Cable (4 & 8 mm pin)



COLPOSCOPY LOOP

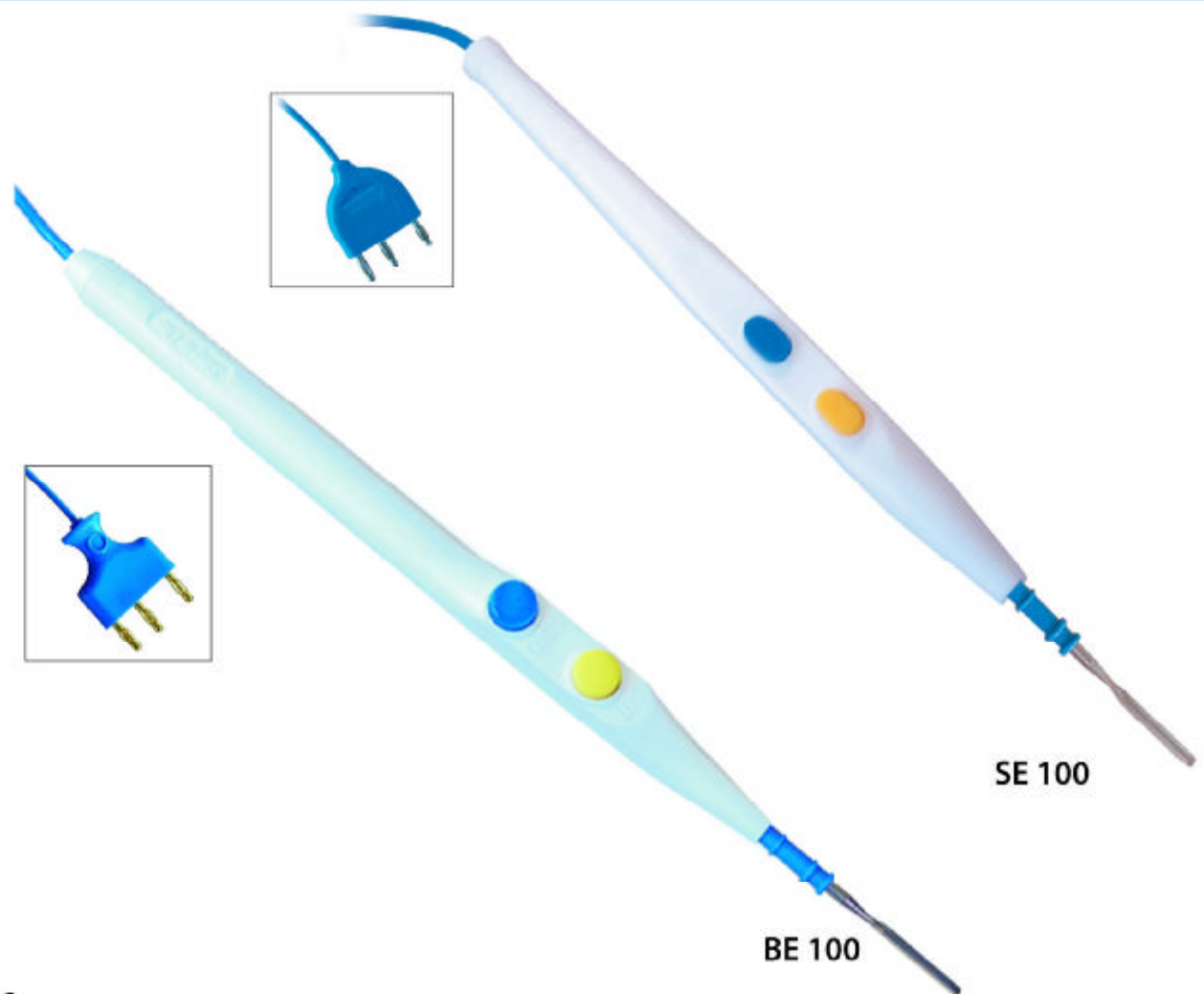
Designed for LLETZ / LEEP procedures, Prima Electrodes offer optimal cutting & conization performance.

Due to the use of a fine tungsten filament, they are able to achieve extremely high power density at low settings, reducing tissue drag and minimising peripheral scarring.



Available in 130 mm & 70 mm - refer to ordering guide

Disposable Surgical Pencil



Features

- Re-positionable stickers to ensure traceability in the patient's file
- Double sterilisation pouches peelable with sterilisation spot to answer to new regulation requirements ISO 11607-1
- Extra flexible cable to facilitate hand movements
- Hexagonal anti-rotation system blade for all electrodes 2.34 mm
- Compatibility of connectors VALLEY LAB ou ERBE type to guarantee risk free connections
- Certified quality - Class IIB

Description	Part Number	Connector	Cable length
Hand control - Blade electrode	BE 100	Valley Lab	3 m
Foot control - Blade electrode	BE 500	Valley Lab	3 m
Hand control - Blade electrode	SE 100	Valley Lab	3 m
Foot control - Blade electrode	SE 100 R.B	Valley Lab	3 m



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