

Juni 2022

NON-Stick-Pinzetten für atraumatisches, bipolares Koagulieren

kompatibel zu:

- Berchtold / Integra
- BOWA
- Erbe
- Martin
- Valleylab



Länge	0,5 mm
	sehr fein
gerade	
11 cm	90.924.11 (H-HF9612-11N)

NON-STICK-Pinzetten für atraumatisches, bipolares Koagulieren



			
Länge	0,5 mm spitz	1 mm stumpf	2 mm breit

gerade

16 cm	90.920.16 (H-HF9612-16N)	90.924.16 (H-HF9613-16N)	90.926.16 (H-HF9614-16N)
19,5 cm	90.920.20 (H-HF9612-19N)	90.924.20 (H-HF9613-19N)	90.926.20 (H-HF9614-19N)
22 cm	90.920.22 (H-HF9612-22N)	90.924.22 (H-HF9613-22N)	90.926.22 (H-HF9614-22N)

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Länge	0,5 mm spitz	1 mm stumpf	2 mm breit

gewinkelt

16 cm	90.923.16 (H-HF9622-16N)	90.927.16 (H-HF9623-16N)	90.929.16 (H-HF9624-16N)
19,5 cm	90.923.20 (H-HF9622-19N)	90.927.20 (H-HF9623-19N)	90.929.20 (H-HF9624-19N)
22 cm	90.923.22 (H-HF9622-22N)	90.927.22 (H-HF9623-22N)	90.929.22 (H-HF9624-22N)

NON-STICK-Pinzetten für atraumatisches, bipolares Koagulieren



			
Länge	0,5 mm spitz	1 mm stumpf	2 mm breit

bajonett

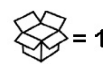
19,5 cm	90.940.20 (H-HF9632-19N)	90.944.20 (H-HF9633-19N)	90.946.20 (H-HF9634-19N)
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NON-STICK-Pinzetten für atraumatisches, bipolares Koagulieren



Länge	
	1 mm stumpf

bajonett, gewinkelt nach oben



max.
500
Vp



19,5 cm	90.945.20 (H-HF9653-19N)
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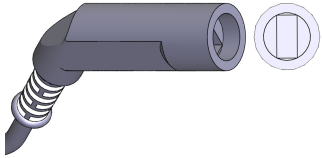
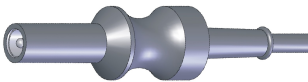
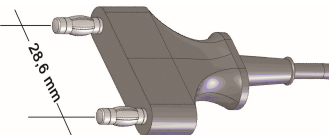
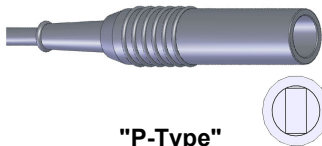
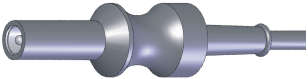
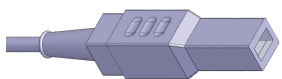
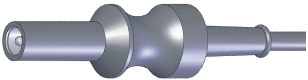
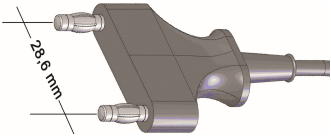
Länge	
	1 mm stumpf

bajonett, gewinkelt nach unten

19,5 cm	90.951.20 (H-HF9643-19N)
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Kabel für Bipolar-Pinzetten



HF-Gerät		Artikelnummer / Länge	Instrument
Erbe ACC / ICC T-Modell		90.286.58 = 4 m	 "P-Type" abgewinkelt
Berchtold/Integra Martin Aesculap		90.287.58 = 4 m	
Valleylab		90.287.38 = 4 m	
Erbe ACC / ICC T-Modell		90.286.56 = 4 m	 "P-Type"
Berchtold/Integra Martin Aesculap		90.287.56 = 4 m	
Erbe ACC / ICC T-Modell		90.286.30 = 3 m 90.286.50 = 5 m	 Standard
Berchtold/Integra Martin Aesculap		90.287.30 = 3 m 90.287.50 = 5 m	
Valleylab		90.287.37 = 5 m	



= Verpackungseinheit



= Temperatur zur
Sterilisation im
Autoklaven



= maximale elektrische
Belastbarkeit

Numerischer Index

Art.-Nr./	Seite	Art.-Nr.	Seite
90.286.30	6	90.927.22	3
90.286.50	6	90.929.16	3
90.286.56	6	90.929.20	3
90.286.58	6	90.929.22	3
90.287.30	6	90.940.20	4
90.287.37	6	90.944.20	4
90.287.38	6	90.945.20	5
90.287.50	6	90.946.20	4
90.287.56	6	90.951.20	5
90.287.58	6		
90.920.16	2		
90.920.20	2		
90.920.22	2		
90.923.16	3		
90.923.20	3		
90.923.22	3		
90.924.11	1		
90.924.16	2		
90.924.20	2		
90.924.22	2		
90.926.16	2		
90.926.20	2		
90.926.22	2		
90.927.16	3		
90.927.20	3		