

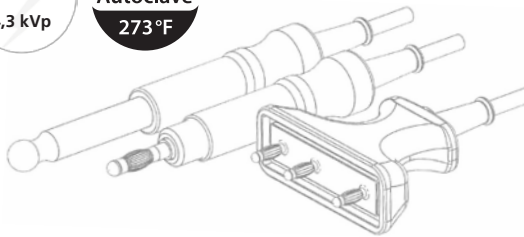
Langlebig, hoch flexibel und hochwertig
Durable, highly flexible and high quality

· Verbesserter Korrosionsschutz
durch versilberte Litzen unserer monopolaren
Anschlüsse

Improved corrosion protection through
silver-plated strands of our monopolar pins

Umax
4,3 kVp

134 °C
Autoclave
273 °F



Monopolar

Geräteseite / Unit connecting



Buchse
socket
4mm



Resektoskop
resectoscope
2mm



Olympus
Resektoskop
Olympus
resectoscope
3mm



Storz
Resektoskop,
gewinkelt
Storz
resectoscope,
angled



Storz
Resektoskop,
gerade
Storz
resectoscope,
straight



Erbe VIO/ICC/ACC



3 m

92002

92011

-

-

-

5 m

92003

92012

-

92061

92063

Martin; Berchtold; Integra



3 m

-

-

-

-

-

5 m

92175

92184

-

-

-

Erbe T-Serie



3 m

92004

92009

92089

92042

92062

5 m

92005

92010

92090

92050

-

Valleylab



3 m

92051

92013

-

-

-

5 m

92105

92014

-

-

-

Ellman



3 m

92203

-

-

-

-

5 m

-

-

-

-

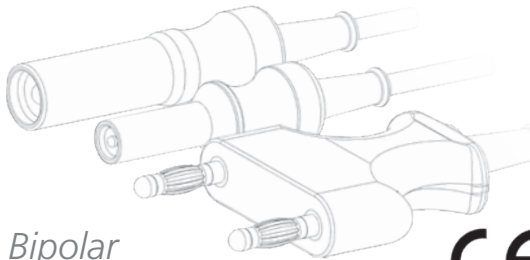
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Zuverlässig und belastbar
Reliable and resilient

Hochwertiger, biokompatibler Kunststoff
ermöglicht langlebige und belastbare Verbindungen
High-Quality and biocompatible synthetic material
allows durable and resilient connections

134 °C
Autoclave
273 °F

Umax
0,8 kVp



Bipolar

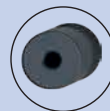
Geräteseite / Unit connecting

Stecker WOLF,
bipolare Zange
Plug WOLF
bipolar forceps

Stecker Aesculap,
Bipolarscheren
Plug Aesculap,
bipolar scissors
1,6mm

Stecker Ethicon
Powerstar-Schere
Plug Ethicon
Powerstar scissors
2,4mm

Flachstecker
Aesculap Pinzetten
Flat plug for
Aesculap forceps



Valleylab 	3 m	92166	-	92065	-
	5 m	-	92141	92067	92075
Erbe VIO/ICC/ACC; Storz 	3 m	92086	-	-	-
	5 m	92087	92140	92066	92074
Martin; Berchtold; Integra 	3 m	-	-	-	-
	5 m	92088	92142	92068	92073
Ellman 	3 m	-	-	-	-
	5 m	-	-	-	-
Uniflex 	3 m	-	-	-	-
	5 m	-	-	-	-
⚠ US-Modelle 2 Pol 	3 m	92118	-	-	-
	5 m	-	-	92069	92095

Nicht konform mit der internationalen Norm IEC 60601-2-2:2010-01.
Nur an bipolaren Ausgang von Hochfrequenzgeneratoren anschließen.



Not conform with the international standard IEC 60601-2-2:2010-01.
Connect to bipolar output for high-frequency generators only.