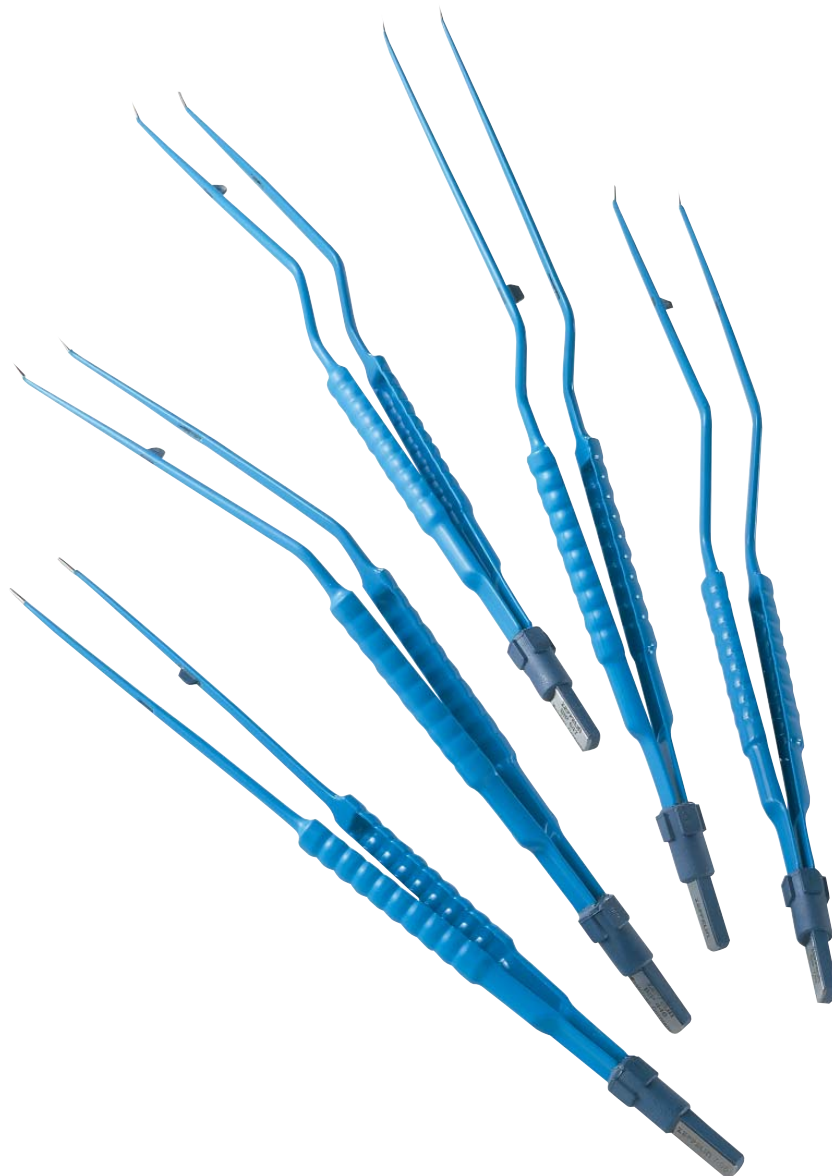


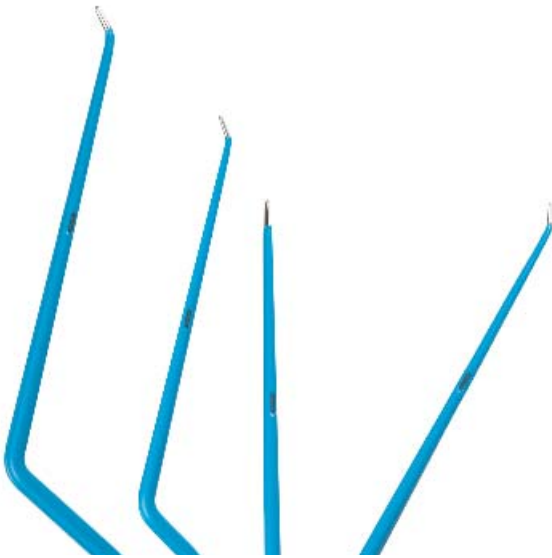
adeor® Precision Bipolar Forceps

These high class bipolar forceps are manufactured with the highest level of precision and accuracy. The non-scissoring tips are made for most delicate micro coagulation and tissue dissecting.

adeor® Precision Bipolarpinzetten

adeor® Precision Bipolarpinzetten sind hochpräzise und exzellent ausbalanciert. Die Spitzen sind speziell für das präzise und schonende Schneiden und Koagulieren entwickelt.





BAYONET BIPOLAR FORCEPS

STRAIGHT BIPOLAR FORCEPS

30° ANGLED BIPOLAR FORCEPS



FORCEPS TIPS

BAYONET-BIPOLAR FORCEPS working/total length 85/225 mm

- BIP641** straight tip 0.5 x 5 mm
- BIP642** straight tip 0.8 x 5 mm
- BIP643** straight tip 1.2 x 5 mm
- BIP646** angled tip 40° x 0.5 x 5 mm
- BIP647** angled tip 40° x 0.8 x 5 mm
- BIP648** angled tip 40° x 1.2 x 5 mm

BAYONET-BIPOLAR FORCEPS working/total length 130/270 mm

- BIP741** straight tip 0.5 x 5 mm
- BIP742** straight tip 0.8 x 5 mm
- BIP743** straight tip 1.2 x 5 mm
- BIP746** angled tip 40° x 0.5 x 5 mm
- BIP747** angled tip 40° x 0.8 x 5 mm
- BIP748** angled tip 40° x 1.2 x 5 mm

STRAIGHT BIPOLAR FORCEPS working/total length 50/170 mm

- BIP141** straight tip 0.5 x 5 mm
- BIP142** straight tip 0.8 x 5 mm
- BIP143** straight tip 1.2 x 5 mm
- BIP146** angled tip 40° x 0.5 x 5 mm
- BIP147** angled tip 40° x 0.8 x 5 mm

STRAIGHT BIPOLAR FORCEPS working/total length 110/230 mm

- BIP341** straight tip 0.5 x 5 mm
- BIP342** straight tip 0.8 x 5 mm
- BIP346** angled tip 40° x 0.5 x 5 mm
- BIP347** angled tip 40° x 0.8 x 5 mm

30° ANGLED BIPOLAR FORCEPS working/total length 80/220 mm

- BIP441** straight tip 0.5 x 5 mm
- BIP442** straight tip 0.8 x 5 mm
- BIP446** angled tip 40° x 0.5 x 5 mm
- BIP447** angled tip 40° x 0.8 x 5 mm

30° ANGLED BIPOLAR FORCEPS working/total length 120/260 mm

- BIP541** straight tip 0.5 x 5 mm
- BIP542** straight tip 0.8 x 5 mm
- BIP546** angled tip 40° x 0.5 x 5 mm
- BIP547** angled tip 40° x 0.8 x 5 mm

HEADQUARTERS

adeor Medical Technologies GmbH
Kirchplatz 1
D-82049 Pullach
Germany
Phone +49 (0) 89 74 44 23 98
Fax +49 (0) 89 74 42 48 09
eMail office@adeor.com
web www.adeor.com

OEM TECHNOLOGY

Dieter von Zeppelin, Dipl.-Ing.
Kirchplatz 1
D-82049 Pullach
Germany
Phone +49 (0) 89 74 44 23 98
Fax +49 (0) 89 74 42 48 09
eMail oem@adeor.com
web www.adeor.com

adeor reserves the right of
technical changes.

EN ISO 13485:2003

