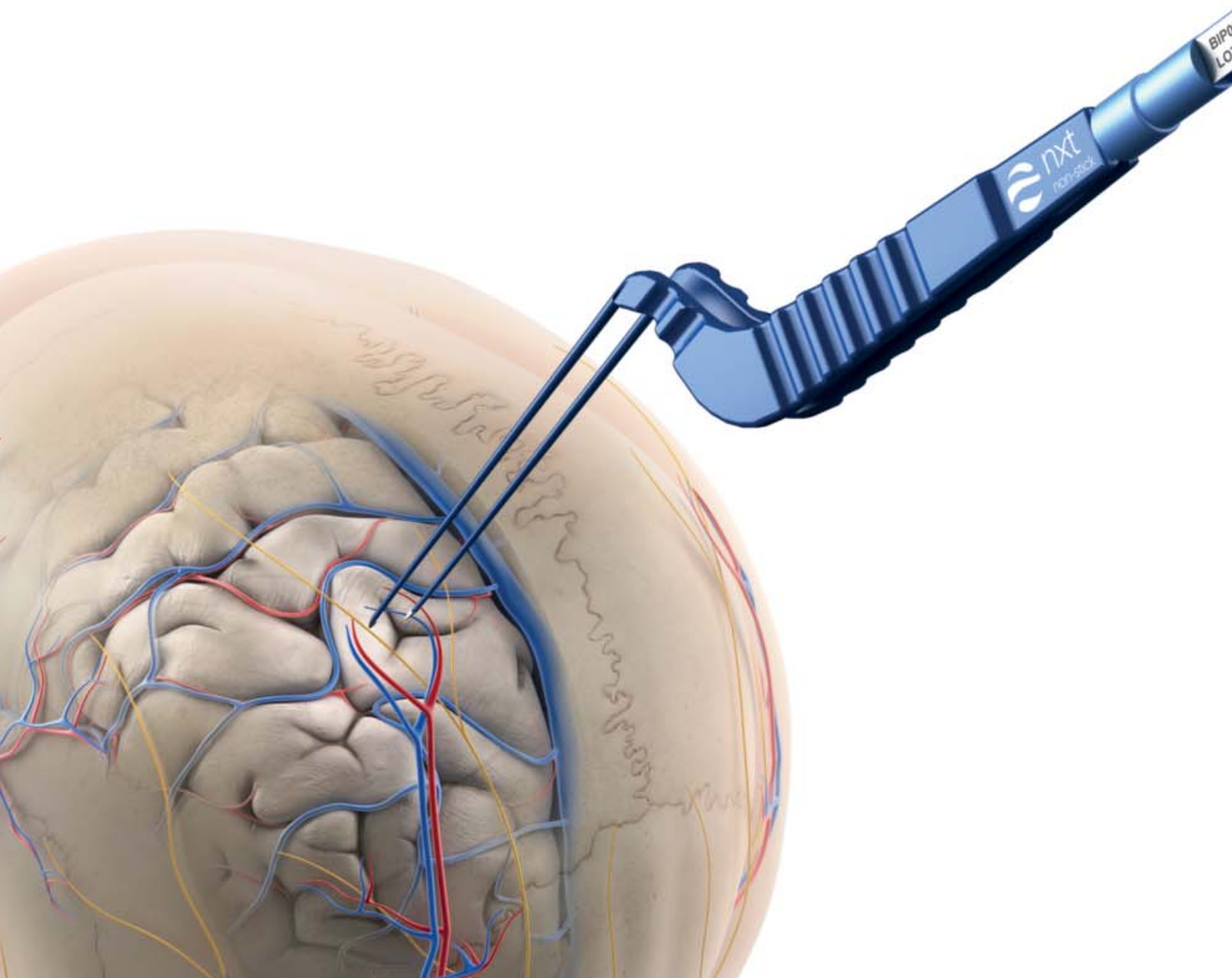




nxt™ bipolar forceps and accessories



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with nxt™ non-stick technology

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mit nxt™ Saugtechnologie

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01-0115-D/E
Printed in Germany
January 2015

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Januar 2015

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40-47

Zeppelin™ style round handle bipolar forceps
with nxt™ non-stick technology

Zeppelin™ Rundgriff Bipolarpinzetten
mit nxt™ non-stick Technologie

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bipolar cables & trays

Bipolarkabel & Lagerungstrays



nxt™ non stick - pure 925 sterling silver

Superior non-stick technology

For the first time, adeor uses pure 925 Sterling Silver for its nxt™ non-stick technology. An alloy with a very high silver content (92.5 % pure silver) and unsurpassed thermal and electrical conductivity.

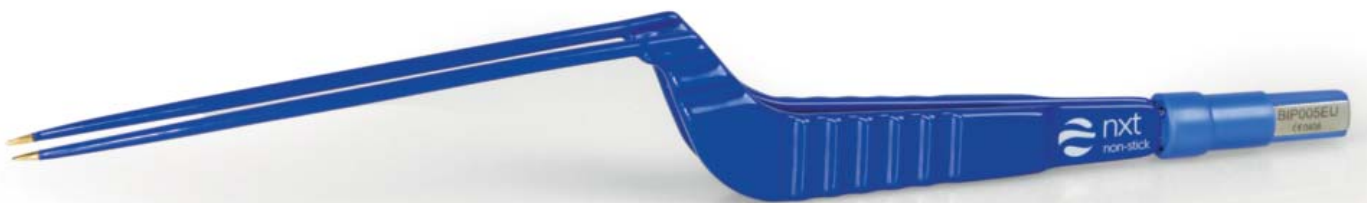
Thanks to these superior thermal conductivity properties, our bipolar instruments offer the industry-leading nxt™ non-stick effect. Another advantage of our forceps is gained through the polishing process of the silver tips. This further increases the non-stick effect and also facilitates the cleaning and reprocessing procedures. By using solid 925 Sterling Silver tips, the non-stick effect of the adeor bipolar forceps ensures consistent results for the lifetime of the forceps.

nxt™ non stick - reines 925er sterling silber

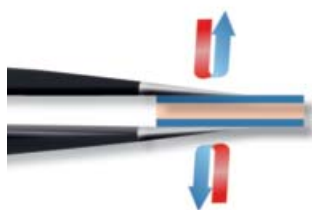
Überlegene Non-Stick Technologie

adeor verwendet für seine nxt™ Non-Stick Technologie erstmals reines 925er Sterling Silber. Eine Legierung mit extrem hohem Silbergehalt (92,5 % reines Silber) und unübertroffener thermischer sowie elektrischer Leitfähigkeit.

Dieser thermischen Leitfähigkeit von 925er Sterling Silber sind die einzigartigen Antihafteigenschaften der nxt™ non-stick Pinzetten zu verdanken. 925er Sterling Silber liefert derzeit die besten non-stick Eigenschaften auf dem Markt für Bipolarpinzetten. nxt™ non-stick Pinzetten verfügen im Gegensatz zu Konkurrenzprodukten über polierte Silberspitzen, wodurch der non-stick Effekt noch weiter verstärkt wird. Die glatte Spitzenoberfläche bietet neben dem verbesserten non-stick Effekt weitere Vorteile bei Reinigung und Wiederaufbereitung. Der non-stick Effekt bleibt durch die Verwendung von massivem 925er Sterling Silber über die gesamte Lebensdauer der Pinzette erhalten.



VS. **standard** bipolar forceps



Special nxt™ material

Active heat transport

No sticking of the forceps!

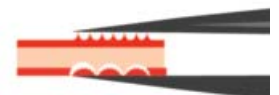
Standard material

Forceps tips overheat

Forceps begin to stick



Rupture of coagulated tissue

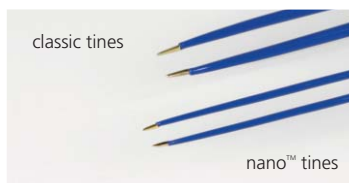




nano™ non-stick



nano™ tips (4 mm length)
nano™ Spitzen (4 mm Länge)



classic Ø 3.5 mm vs. nano™ Ø 2 mm tines
classic Ø 3.5 mm vs. nano™ Ø 2 mm Schenkel



TruPar™ Pin guide



Wide ergonomic grip
Breiter Ergo-Griff



Completely closed Hygiene+™ connector
Geschlossener Hygiene+™ Stecker



classic non-stick



TruPar™ Pin guide



Wide ergonomic grip
Breiter Ergo-Griff



Completely closed Hygiene+™ connector
Geschlossener Hygiene+™ Stecker



nano™ non-stick



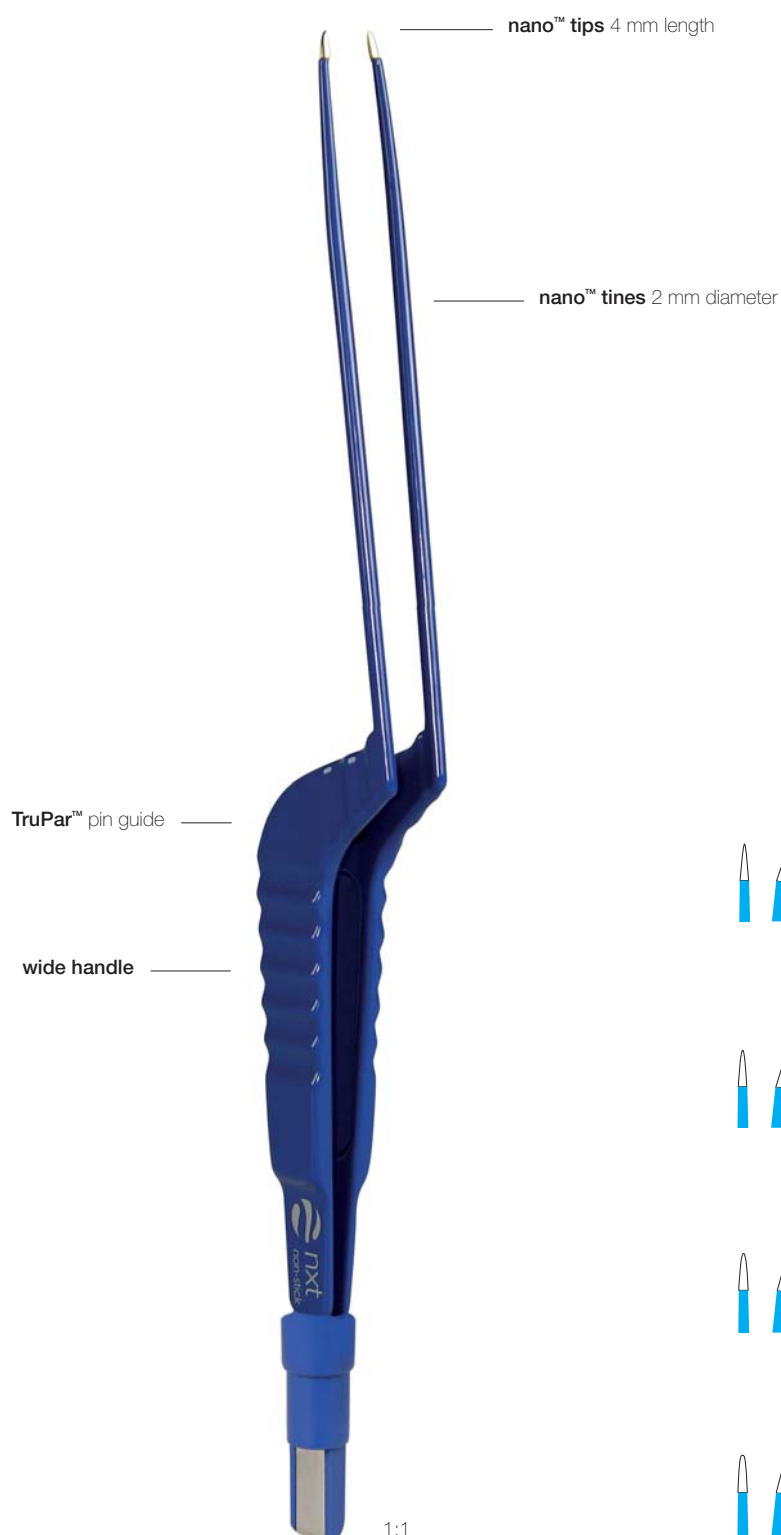
Ø 0.2 x 4 mm nano™ tip straight
nano™ series / working / total length 55 / 170 mm
BIP001EU eu flat connector
BIP001US us pin connector



Ø 0.4 x 4 mm nano™ tip straight
nano™ series / working / total length 55 / 170 mm
BIP002EU eu flat connector
BIP002US us pin connector



Ø 0.7 x 4 mm nano™ tip straight
nano™ series / working / total length 55 / 170 mm
BIP003EU eu flat connector
BIP003US us pin connector



nano™ non-stick



Ø 0.2 x 4 mm nano™ tip straight

nano™ series / working / total length 85 / 200 mm

BIP004EU eu flat connector

BIP004US us pin connector



Ø 0.4 x 4 mm nano™ tip straight

nano™ series / working / total length 85 / 200 mm

BIP005EU eu flat connector

BIP005US us pin connector



Ø 0.7 x 4 mm nano™ tip straight

nano™ series / working / total length 85 / 200 mm

BIP006EU eu flat connector

BIP006US us pin connector

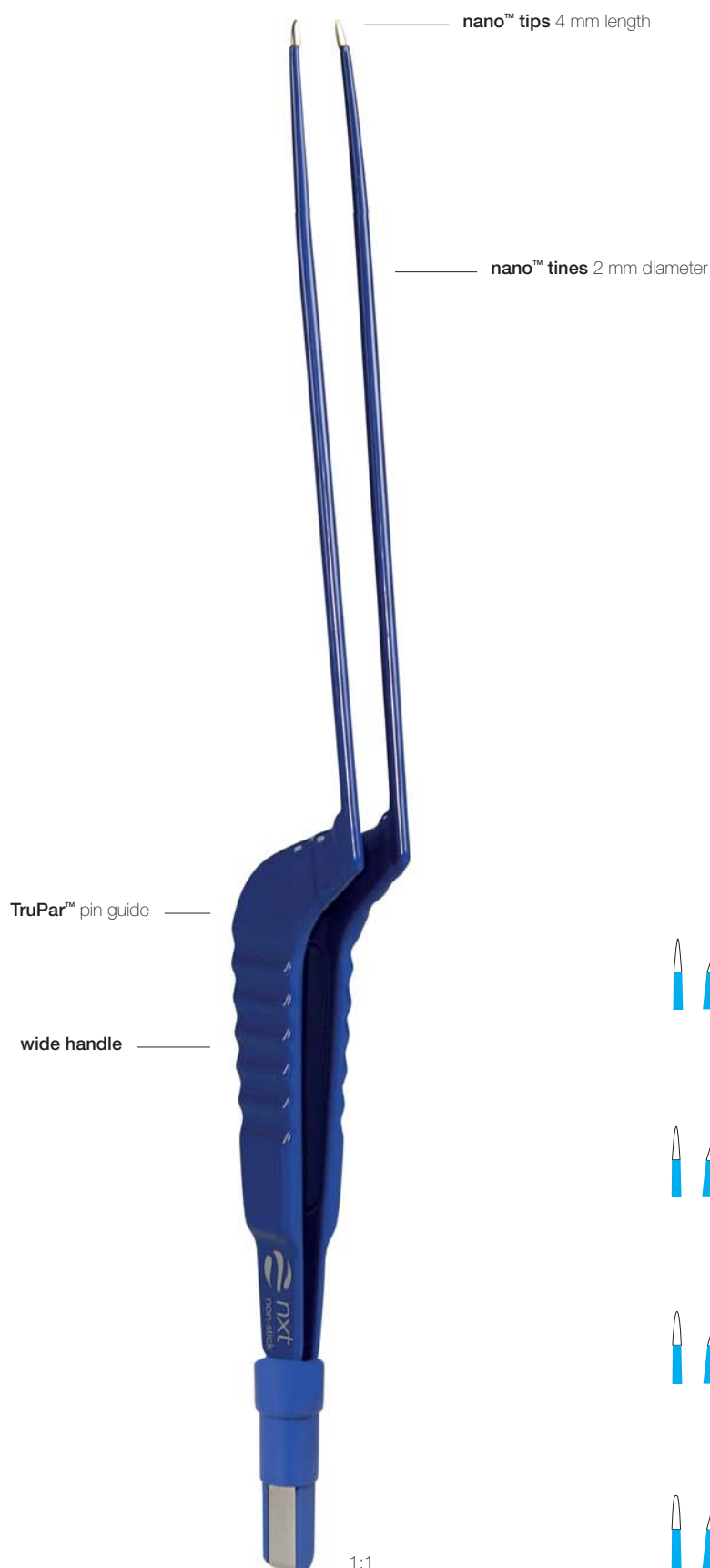


Ø 1.0 x 4 mm nano™ tip straight

nano™ series / working / total length 85 / 200 mm

BIP007EU eu flat connector

BIP007US us pin connector



nano™ non-stick



Ø 0.2 x 4 mm nano™ tip straight
nano™ series / working / total length 115 / 230 mm
BIP008EU eu flat connector
BIP008US us pin connector



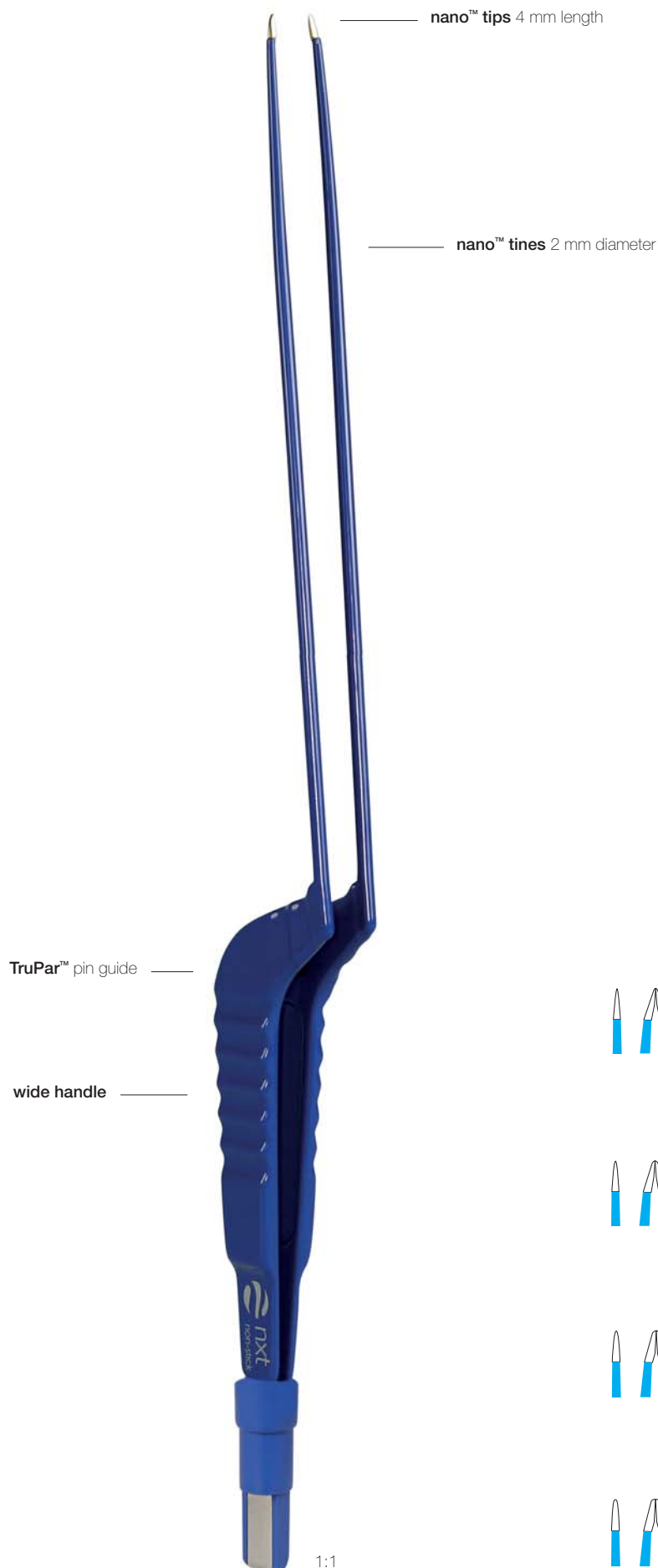
Ø 0.4 x 4 mm nano™ tip straight
nano™ series / working / total length 115 / 230 mm
BIP009EU eu flat connector
BIP009US us pin connector



Ø 0.7 x 4 mm nano™ tip straight
nano™ series / working / total length 115 / 230 mm
BIP010EU eu flat connector
BIP010US us pin connector



Ø 1.0 x 4 mm nano™ tip straight
nano™ series / working / total length 115 / 230 mm
BIP011EU eu flat connector
BIP011US us pin connector



nano™ non-stick



Ø 0.2 x 4 mm nano™ tip straight
nano™ series / working / total length 135 / 250 mm
BIP012EU eu flat connector
BIP012US us pin connector



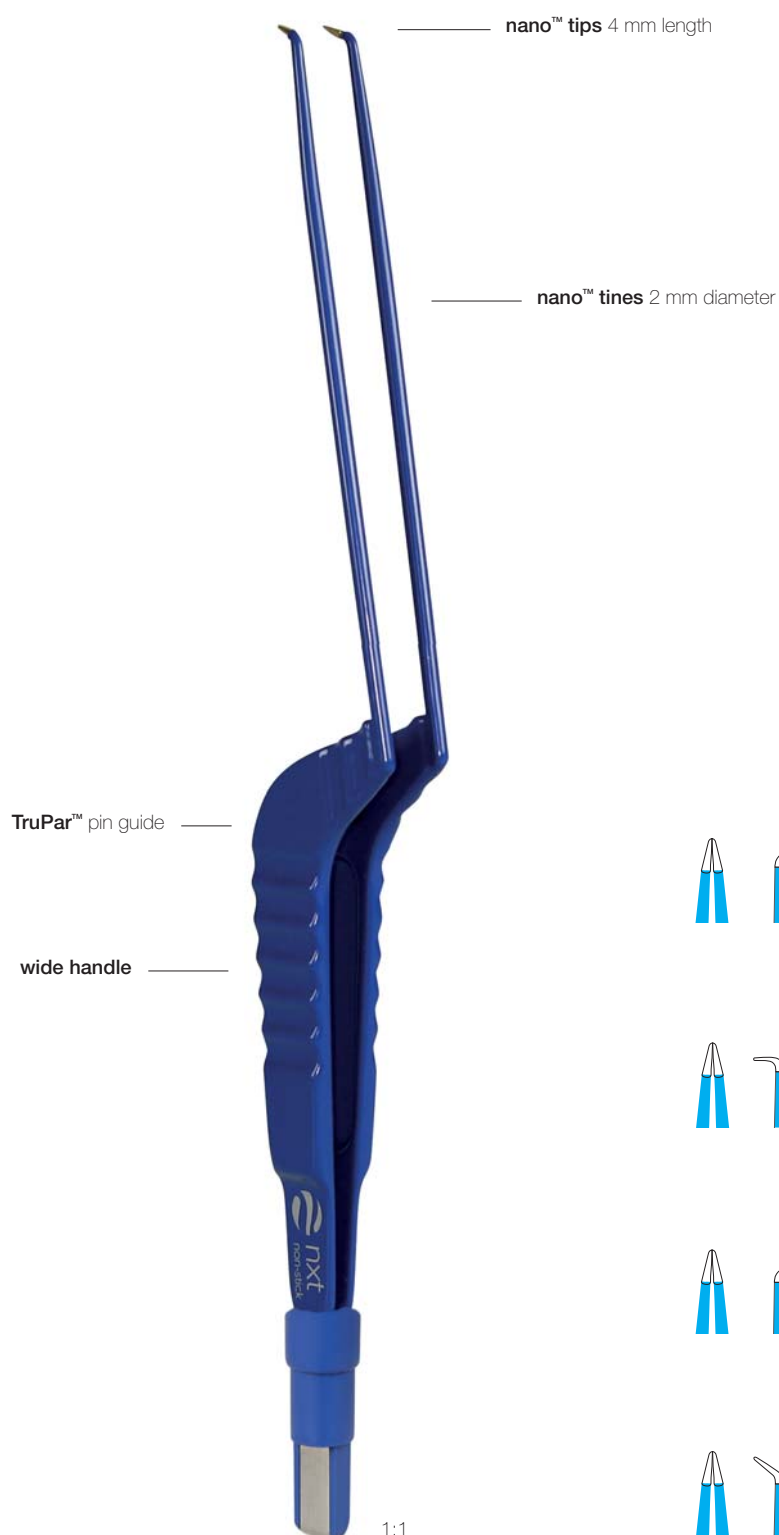
Ø 0.4 x 4 mm nano™ tip straight
nano™ series / working / total length 135 / 250 mm
BIP013EU eu flat connector
BIP013US us pin connector



Ø 0.7 x 4 mm nano™ tip straight
nano™ series / working / total length 135 / 250 mm
BIP014EU eu flat connector
BIP014US us pin connector



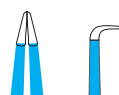
Ø 1.0 x 4 mm nano™ tip straight
nano™ series / working / total length 135 / 250 mm
BIP015EU eu flat connector
BIP015US us pin connector



_____ nano™ tips 4 mm length

_____ nano™ tines 2 mm diameter

nano™ non-stick



Ø 0.4 x 4 mm nano™ tip 80° upwards angled
nano™ series / working / total length 85 / 200 mm

BIP016EU eu flat connector

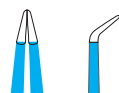
BIP016US us pin connector



Ø 0.4 x 4 mm nano™ tip 80° downwards angled
nano™ series / working / total length 85 / 200 mm

BIP017EU eu flat connector

BIP017US us pin connector



Ø 0.4 x 4 mm nano™ tip 45° upwards angled
nano™ series / working / total length 85 / 200 mm

BIP018EU eu flat connector

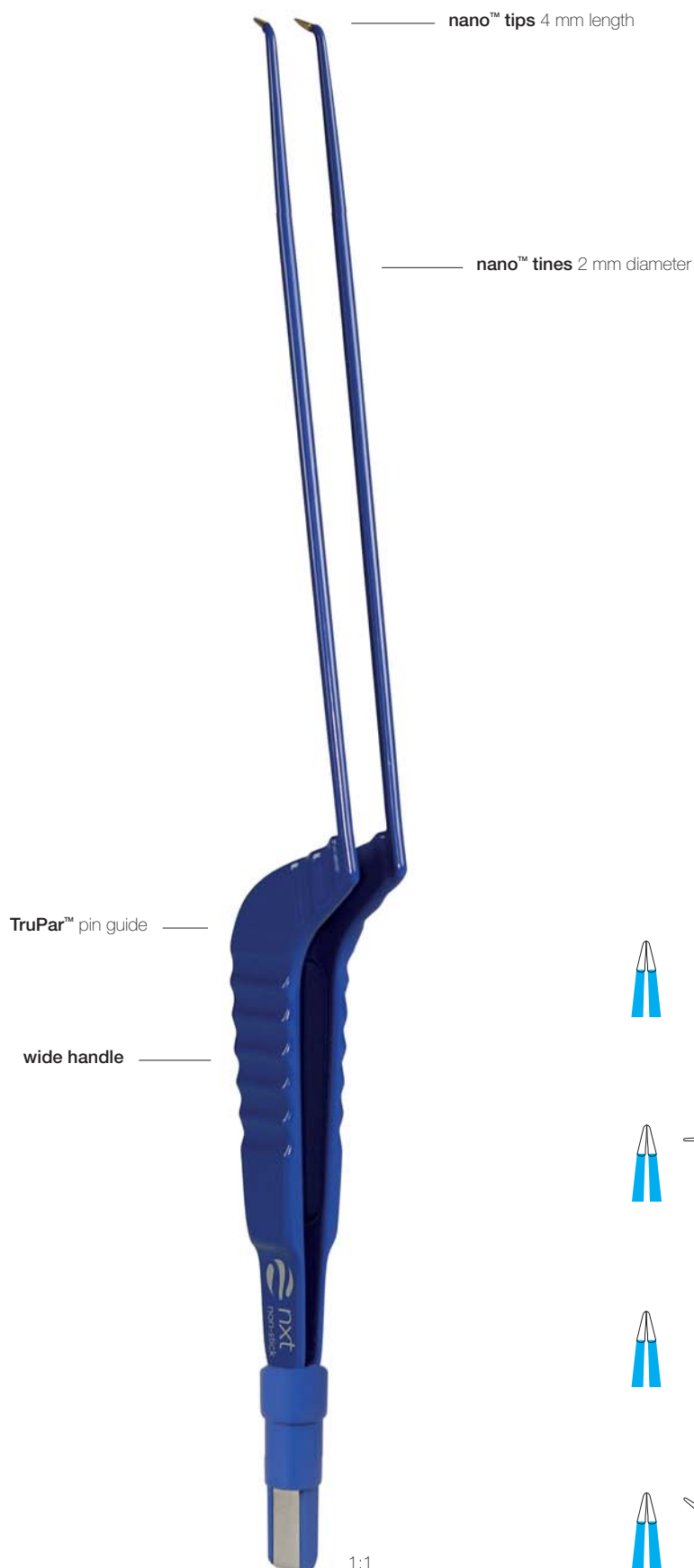
BIP018US us pin connector



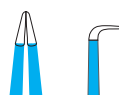
Ø 0.4 x 4 mm nano™ tip 45° downwards angled
nano™ series / working / total length 85 / 200 mm

BIP019EU eu flat connector

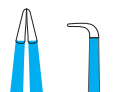
BIP019US us pin connector



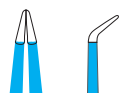
nano™ non-stick



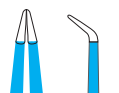
Ø 0.4 x 4 mm nano™ tip 80° upwards angled
nano™ series / working / total length 115 / 230 mm
BIP020EU eu flat connector
BIP020US us pin connector



Ø 0.4 x 4 mm nano™ tip 80° downwards angled
nano™ series / working / total length 115 / 230 mm
BIP021EU eu flat connector
BIP021US us pin connector



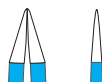
Ø 0.4 x 4 mm nano™ tip 45° upwards angled
nano™ series / working / total length 115 / 230 mm
BIP022EU eu flat connector
BIP022US us pin connector



Ø 0.4 x 4 mm nano™ tip 45° downwards angled
nano™ series / working / total length 115 / 230 mm
BIP023EU eu flat connector
BIP023US us pin connector



classic non-stick

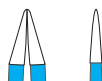


Ø 0.2 x 6 mm micro tip straight

standard series / working / total length 30 / 120 mm

BIP024EU eu flat connector

BIP024US us pin connector

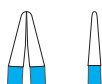


Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 30 / 120 mm

BIP025EU eu flat connector

BIP025US us pin connector

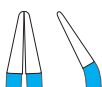


Ø 0.7 x 6 mm micro tip straight

standard series / working / total length 30 / 120 mm

BIP026EU eu flat connector

BIP026US us pin connector

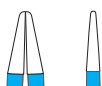


Ø 0.7 x 8 mm standard tip 45° angled

standard series / working / total length 30 / 120 mm

BIP027EU eu flat connector

BIP027US us pin connector



Ø 1.0 x 8 mm standard tip straight

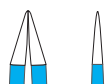
standard series / working / total length 30 / 120 mm

BIP028EU eu flat connector

BIP028US us pin connector



classic non-stick

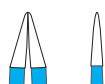


Ø 0.2 x 6 mm micro tip straight

standard series / working / total length 45 / 185 mm

BIP029EU eu flat connector

BIP029US us pin connector

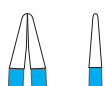


Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 45 / 185 mm

BIP030EU eu flat connector

BIP030US us pin connector

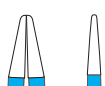


Ø 0.7 x 6 mm micro tip straight

standard series / working / total length 45 / 185 mm

BIP031EU eu flat connector

BIP031US us pin connector



Ø 1.0 x 8 mm standard tip straight

standard series / working / total length 45 / 185 mm

BIP032EU eu flat connector

BIP032US us pin connector



Ø 1.0 x 8 mm standard tip 45° angled

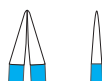
standard series / working / total length 45 / 185 mm

BIP033EU eu flat connector

BIP033US us pin connector



classic non-stick

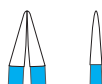


Ø 0.2 x 6 mm micro tip straight

standard series / working / total length 60 / 200 mm

BIP034EU eu flat connector

BIP034US us pin connector

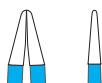


Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 60 / 200 mm

BIP035EU eu flat connector

BIP035US us pin connector

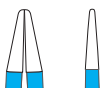


Ø 0.7 x 6 mm micro tip straight

standard series / working / total length 60 / 200 mm

BIP036EU eu flat connector

BIP036US us pin connector

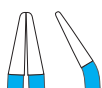


Ø 1.0 x 8 mm standard tip straight

standard series / working / total length 60 / 200 mm

BIP037EU eu flat connector

BIP037US us pin connector

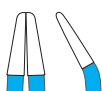


Ø 1.0 x 8 mm standard tip 45° angled

standard series / working / total length 60 / 200 mm

BIP038EU eu flat connector

BIP038US us pin connector



Ø 2.0 x 8 mm standard tip 45° angled

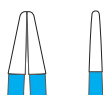
standard series / working / total length 60 / 200 mm

BIP039EU eu flat connector

BIP039US us pin connector



classic non-stick

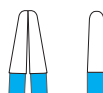


Ø 1.5 x 8 mm standard tip straight

standard series / working / total length 90 / 230 mm

BIP040EU eu flat connector

BIP040US us pin connector



Ø 2.0 x 8 mm standard tip straight

standard series / working / total length 90 / 230 mm

BIP041EU eu flat connector

BIP041US us pin connector

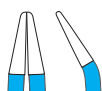
TruPar™ pin guide

wide handle



1:1

classic non-stick

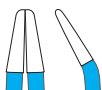


Ø 1.0 x 8 mm standard tip 45° angled

standard series / working / total length 120 / 260 mm

BIP042EU eu flat connector

BIP042US us pin connector



Ø 2.0 x 8 mm standard tip 45° angled

standard series / working / total length 120 / 260 mm

BIP043EU eu flat connector

BIP043US us pin connector

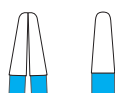
TruPar™ pin guide

wide handle



1:1

classic non-stick



Ø 2.5 x 8 mm standard tip straight

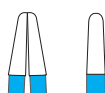
standard series / working / total length 140 / 280 mm

BIP044EU eu flat connector

BIP044US us pin connector



classic non-stick



Ø 2.0 x 8 mm standard tip straight
standard series / working / total length 50 / 180 mm
BIP045EU eu flat connector
BIP045US us pin connector

TruPar™ pin guide

wide handle



1:1

classic non-stick



Ø 0.2 x 6 mm micro tip straight

standard series / working / total length 40 / 155 mm

BIP046EU eu flat connector

BIP046US us pin connector



Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 40 / 155 mm

BIP047EU eu flat connector

BIP047US us pin connector

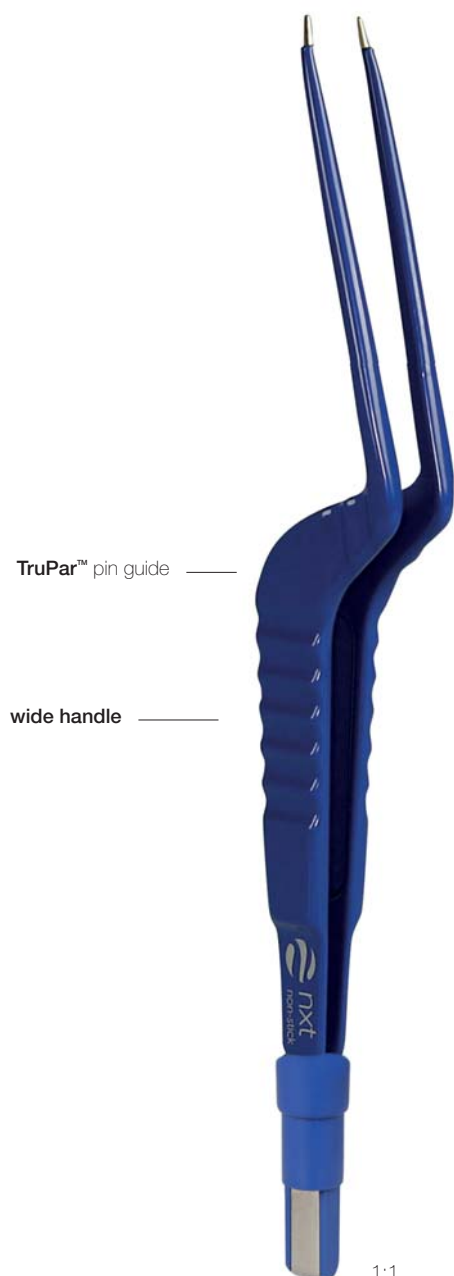


Ø 0.7 x 6 mm micro tip straight

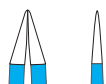
standard series / working / total length 40 / 155 mm

BIP048EU eu flat connector

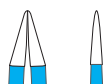
BIP048US us pin connector



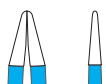
classic non-stick



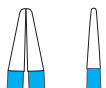
Ø 0.2 x 6 mm micro tip straight
standard series / working / total length 55 / 170 mm
BIP049EU eu flat connector
BIP049US us pin connector



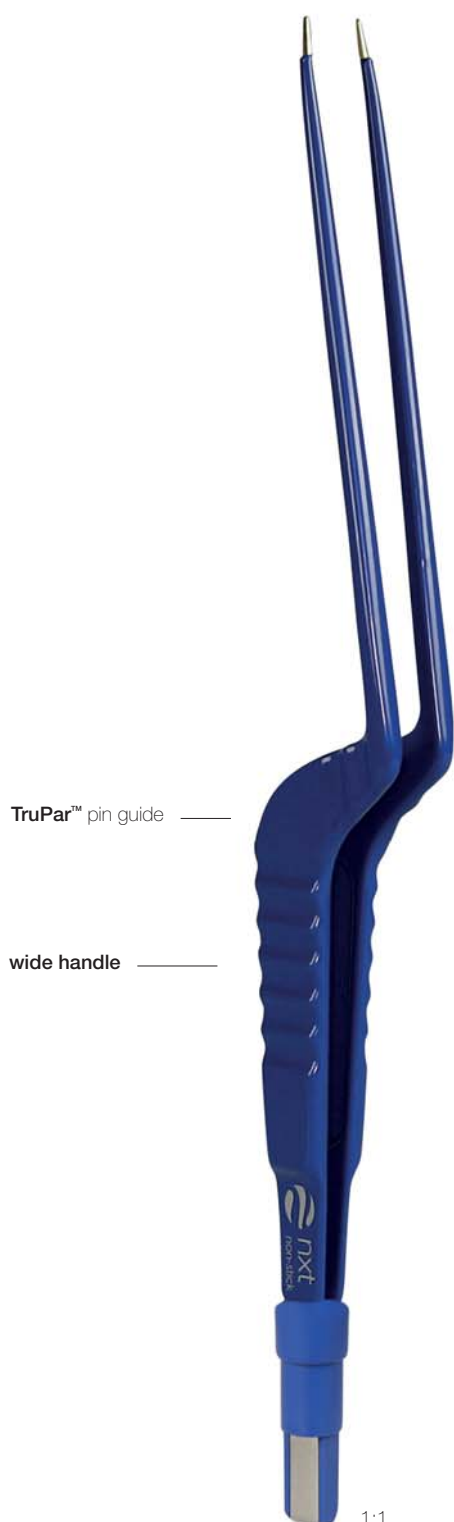
Ø 0.4 x 6 mm micro tip straight
standard series / working / total length 55 / 170 mm
BIP050EU eu flat connector
BIP050US us pin connector



Ø 0.7 x 6 mm micro tip straight
standard series / working / total length 55 / 170 mm
BIP051EU eu flat connector
BIP051US us pin connector



Ø 1.0 x 8 mm standard tip straight
standard series / working / total length 55 / 170 mm
BIP052EU eu flat connector
BIP052US us pin connector



classic non-stick



Ø 0.2 x 6 mm micro tip straight

standard series / working / total length 85 / 200 mm

BIP053EU eu flat connector

BIP053US us pin connector



Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 85 / 200 mm

BIP054EU eu flat connector

BIP054US us pin connector



Ø 0.7 x 6 mm micro tip straight

standard series / working / total length 85 / 200 mm

BIP055EU eu flat connector

BIP055US us pin connector



Ø 1.0 x 8 mm standard tip straight

standard series / working / total length 85 / 200 mm

BIP056EU eu flat connector

BIP056US us pin connector



Ø 1.2 x 8 mm standard tip straight

standard series / working / total length 85 / 200 mm

BIP057EU eu flat connector

BIP057US us pin connector

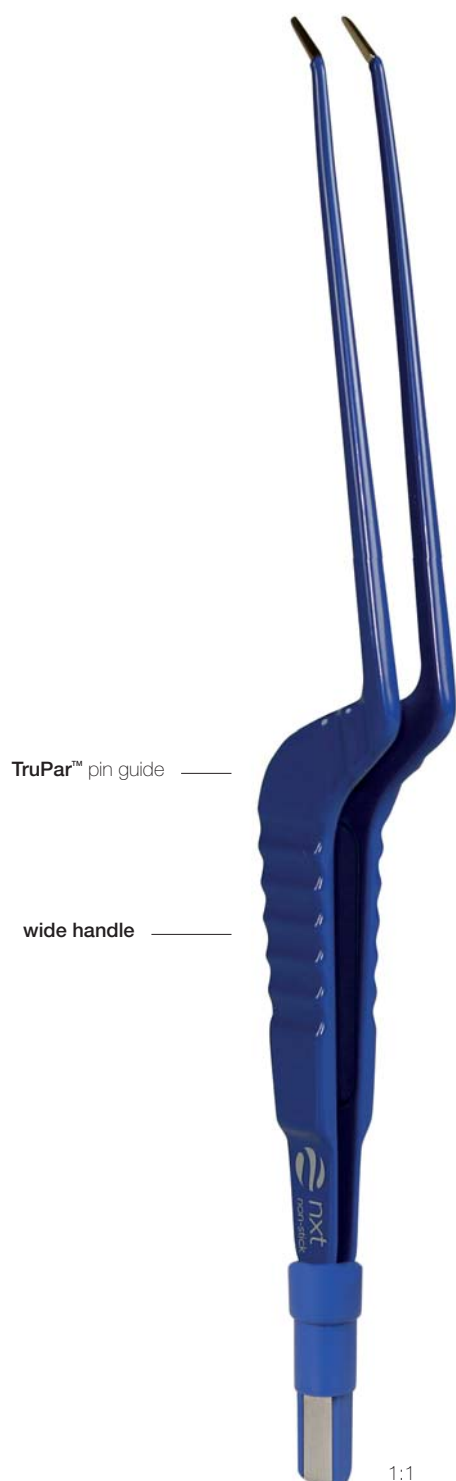


Ø 2.0 x 8 mm standard tip straight

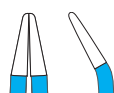
standard series / working / total length 85 / 200 mm

BIP058EU eu flat connector

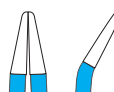
BIP058US us pin connector



classic non-stick



Ø 1.2 x 8 mm standard tip 45° downwards angled
standard series / working / total length 85 / 200 mm
BIP059EU eu flat connector
BIP059US us pin connector



Ø 1.2 x 8 mm standard tip 45° upwards angled
standard series / working / total length 85 / 200 mm
BIP060EU eu flat connector
BIP060US us pin connector



classic non-stick



Ø 0.2 x 6 mm micro tip straight

standard series / working / total length 115 / 230 mm

BIP061EU eu flat connector

BIP061US us pin connector



Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 115 / 230 mm

BIP062EU eu flat connector

BIP062US us pin connector



Ø 0.7 x 6 mm micro tip straight

standard series / working / total length 115 / 230 mm

BIP063EU eu flat connector

BIP063US us pin connector



Ø 1.0 x 8 mm standard tip straight

standard series / working / total length 115 / 230 mm

BIP064EU eu flat connector

BIP064US us pin connector



Ø 1.2 x 8 mm standard tip straight

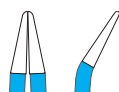
standard series / working / total length 115 / 230 mm

BIP065EU eu flat connector

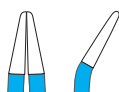
BIP065US us pin connector



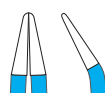
classic non-stick



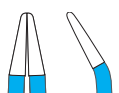
Ø 0.7 x 8 mm standard tip 45° angled upwards
standard series / working / total length 115 / 230 mm
BIP066EU eu flat connector
BIP066US us pin connector



Ø 1.2 x 8 mm standard tip 45° angled upwards
standard series / working / total length 115 / 230 mm
BIP067EU eu flat connector
BIP067US us pin connector



Ø 0.7 x 8 mm standard tip 45° angled downwards
standard series / working / total length 115 / 230 mm
BIP068EU eu flat connector
BIP068US us pin connector



Ø 1.2 x 8 mm standard tip 45° angled downwards
standard series / working / total length 115 / 230 mm
BIP069EU eu flat connector
BIP069US us pin connector

TruPar™ pin guide

wide handle



1:1

classic non-stick



Ø 0.2 x 6 mm micro tip straight

standard series / working / total length 135 / 250 mm

BIP070EU eu flat connector

BIP070US us pin connector



Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 135 / 250 mm

BIP071EU eu flat connector

BIP071US us pin connector



Ø 0.7 x 6 mm micro tip straight

standard series / working / total length 135 / 250 mm

BIP072EU eu flat connector

BIP072US us pin connector



Ø 1.0 x 8 mm standard tip straight

standard series / working / total length 135 / 250 mm

BIP073EU eu flat connector

BIP073US us pin connector



Ø 1.2 x 8 mm standard tip straight

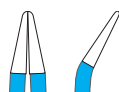
standard series / working / total length 135 / 250 mm

BIP074EU eu flat connector

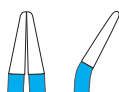
BIP074US us pin connector



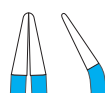
classic non-stick



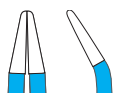
Ø 0.7 x 8 mm standard tip 45° angled upwards
standard series / working / total length 135 / 250 mm
BIP075EU eu flat connector
BIP075US us pin connector



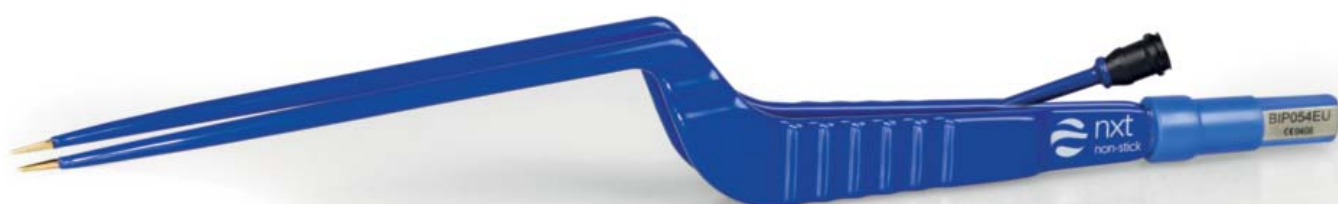
Ø 1.2 x 8 mm standard tip 45° angled upwards
standard series / working / total length 135 / 250 mm
BIP076EU eu flat connector
BIP076US us pin connector



Ø 0.7 x 8 mm standard tip 45° angled downwards
standard series / working / total length 135 / 250 mm
BIP077EU eu flat connector
BIP077US us pin connector



Ø 1.2 x 8 mm standard tip 45° angled downwards
standard series / working / total length 135 / 250 mm
BIP078EU eu flat connector
BIP078US us pin connector



non-stick with integrated irrigation



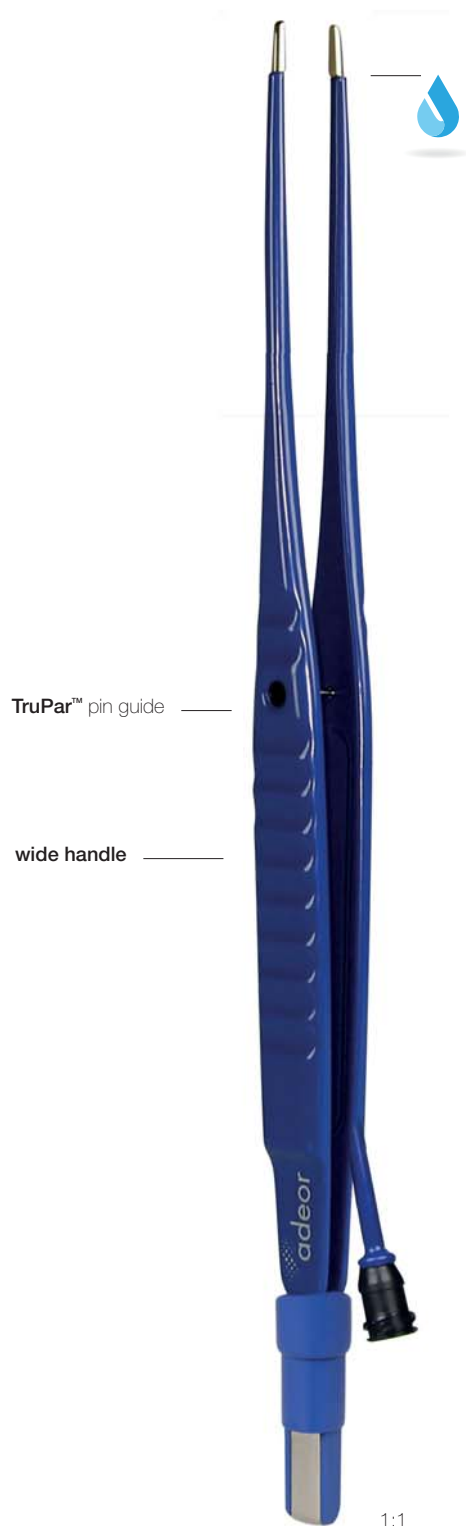
Integrated irrigation channel
Integrierter Spülkanal



TruPar™ Pin guide



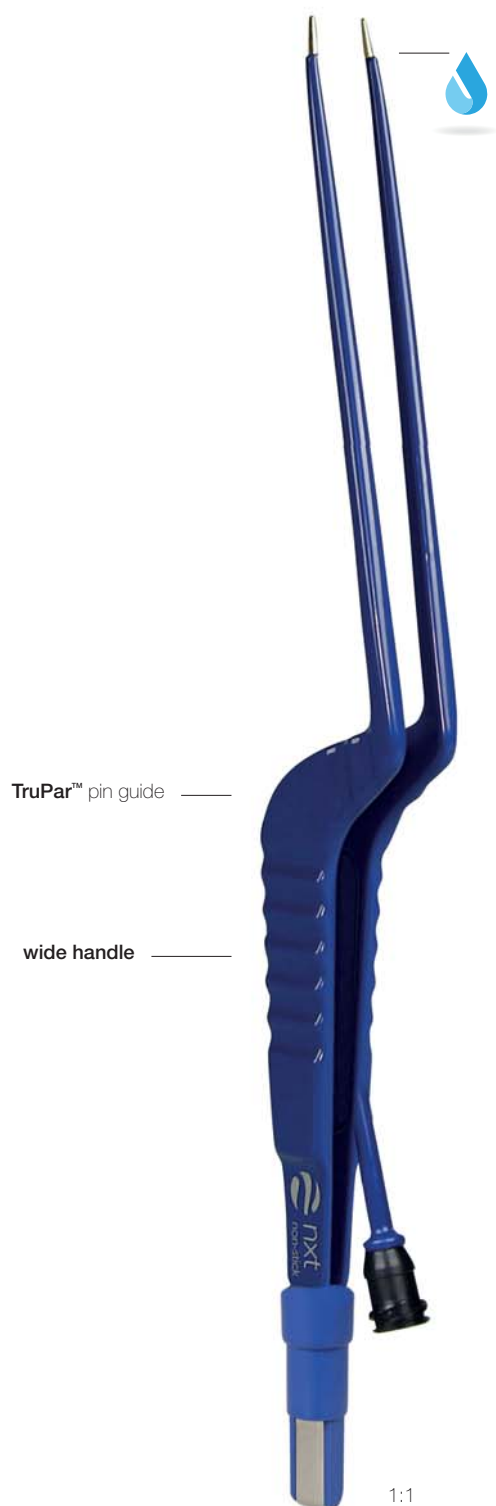
Standardized irrigation connector
Standardisierter Spülanschluss



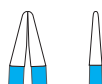
irrigation non-stick



Ø 1.5 x 8 mm standard tip straight
standard series / working / total length 100 / 200 mm
BIP001EU-IR eu flat connector
BIP001US-IR us pin connector



irrigation non-stick

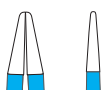


Ø 0.5 x 6 mm micro tip straight

standard series / working / total length 90 / 200 mm

BIP002EU-IR eu flat connector

BIP002US-IR us pin connector



Ø 1.0 x 8 mm standard tip straight

standard series / working / total length 90 / 200 mm

BIP003EU-IR eu flat connector

BIP003US-IR us pin connector



irrigation non-stick



Ø 0.5 x 6 mm micro tip straight
standard series / working / total length 120 / 230 mm
BIP004EU-IR eu flat connector
BIP004US-IR us pin connector



Ø 1.0 x 8 mm standard tip straight
standard series / working / total length 120 / 230 mm
BIP005EU-IR eu flat connector
BIP005US-IR us pin connector



suction forceps



Integrated suction channel
Integrierter Saugkanal



Wide ergonomic grip
Breiter Ergo-Griff



Standardized suction connector
Standardisierter Sauganschluss

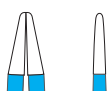


TruPar™ pin guide

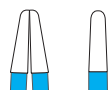
wide handle

1:1

suction forceps



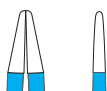
Ø 1.4 mm standard tip straight
standard series / working / total length 90 / 200 mm
BIP001EU-SUC eu flat connector
BIP001US-SUC us pin connector



Ø 2.0 mm standard tip straight
standard series / working / total length 90 / 200 mm
BIP002EU-SUC eu flat connector
BIP002US-SUC us pin connector



suction forceps

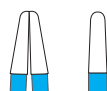


Ø 1.4 mm standard tip straight

standard series / working / total length 120 / 230 mm

BIP003EU-SUC eu flat connector

BIP003US-SUC us pin connector



Ø 2.0 mm standard tip straight

standard series / working / total length 120 / 230 mm

BIP004EU-SUC eu flat connector

BIP004US-SUC us pin connector



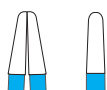
TruPar™ pin guide

wide handle



1:1

suction forceps

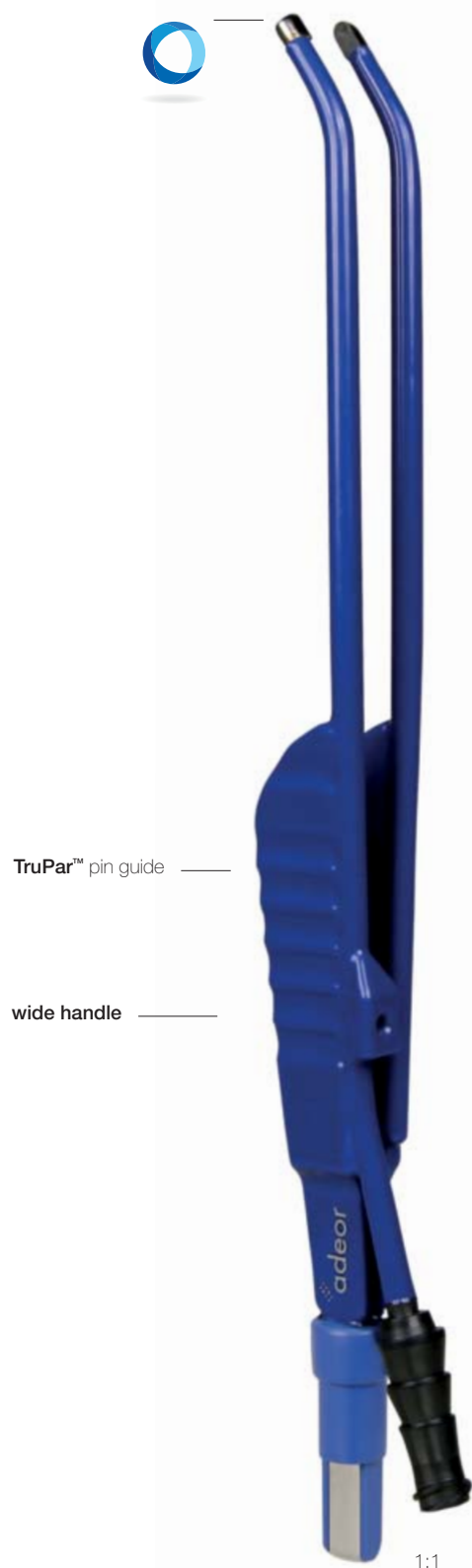


Ø 2.0 standard tip straight

standard series / working / total length 75 / 190 mm

BIP005EU-SUC eu flat connector

BIP005US-SUC us pin connector



meuser suction forceps



Ø 3.0 standard tip straight

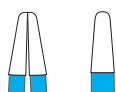
standard series / working / total length 75 / 190 mm

BIP006EU-SUC eu flat connector

BIP006US-SUC us pin connector



meuser suction forceps



Ø 3.2 standard tip straight
standard series / working / total length 75 / 190 mm
BIP007EU-SUC eu flat connector
BIP007US-SUC us pin connector



ZEPELIN® style round-handle non-stick



nano™ tips (4 mm length)
 nano™ Spitzen (4 mm Länge)



Round-handle design
 Rundgriff-Design



TruPar™ Pin guide



Completely closed Hygiene+™ connector
 Geschlossener Hygiene+™ Stecker



Ø 0.5 x 4 mm straight

working / total length 50 / 170 mm

BIP-S141EU eu flat connector

BIP-S141US us pin connector



Ø 0.8 x 4 mm straight

working / total length 50 / 170 mm

BIP-S142EU eu flat connector

BIP-S142US us pin connector



Ø 0.5 x 4 mm angled

working / total length 50 / 170 mm

BIP-S146EU eu flat connector

BIP-S146US us pin connector



Ø 0.8 x 4 mm angled

working / total length 50 / 170 mm

BIP-S147EU eu flat connector

BIP-S147US us pin connector



Ø 0.5 x 4 mm angled

working / total length 80 / 200 mm

BIP-S246EU eu flat connector

BIP-S246US us pin connector



Ø 1.2 x 4 mm angled

working / total length 80 / 200 mm

BIP-S248EU eu flat connector

BIP-S248US us pin connector



Ø 0.5 x 4 mm straight

working / total length 100 / 220 mm

BIP-S341EU eu flat connector

BIP-S341US us pin connector



Ø 0.8 x 4 mm straight

working / total length 100 / 220 mm

BIP-S342EU eu flat connector

BIP-S342US us pin connector



Ø 0.5 x 4 mm angled

working / total length 100 / 220 mm

BIP-S346EU eu flat connector

BIP-S346US us pin connector



Ø 0.8 x 4 mm angled

working / total length 100 / 220 mm

BIP-S347EU eu flat connector

BIP-S347US us pin connector



Ø 0.5 x 4 mm straight

working / total length 90 / 220 mm

BIP-S441EU eu flat connector

BIP-S441US us pin connector



Ø 0.8 x 4 mm straight

working / total length 90 / 220 mm

BIP-S442EU eu flat connector

BIP-S442US us pin connector



Ø 1.2 x 4 mm straight

working / total length 90 / 220 mm

BIP-S443EU eu flat connector

BIP-S443US us pin connector



Ø 0.5 x 4 mm down angled
working / total length 80 / 200 mm
BIP-S444EU eu flat connector
BIP-S444US us pin connector



Ø 0.5 x 4 mm up angled
working / total length 90 / 220 mm
BIP-S446EU eu flat connector
BIP-S446US us pin connector



Ø 0.8 x 4 mm up angled
working / total length 90 / 220 mm
BIP-S447EU eu flat connector
BIP-S447US us pin connector



Ø 1.2 x 4 mm up angled
working / total length 90 / 220 mm
BIP-S448EU eu flat connector
BIP-S448US us pin connector



Ø 0.5 x 4 mm straight

working / total length 130 / 260 mm

BIP-S541EU eu flat connector

BIP-S541US us pin connector



Ø 0.8 x 4 mm straight

working / total length 130 / 260 mm

BIP-S542EU eu flat connector

BIP-S542US us pin connector



Ø 0.5 x 4 mm angled

working / total length 130 / 260 mm

BIP-S546EU eu flat connector

BIP-S546US us pin connector



Ø 0.8 x 4 mm angled

working / total length 130 / 260 mm

BIP-S547EU eu flat connector

BIP-S547US us pin connector



Ø 0.2 x 4 mm straight

working / total length 90 / 240 mm

BIP-S641EU eu flat connector

BIP-S641US us pin connector



Ø 0.5 x 4 mm straight

working / total length 90 / 240 mm

BIP-S642EU eu flat connector

BIP-S642US us pin connector



Ø 0.8 x 4 mm straight

working / total length 90 / 240 mm

BIP-S643EU eu flat connector

BIP-S643US us pin connector



Ø 1.2 x 4 mm straight

working / total length 90 / 240 mm

BIP-S644EU eu flat connector

BIP-S644US us pin connector



Ø 2.0 x 4 mm straight

working / total length 90 / 240 mm

BIP-S645EU eu flat connector

BIP-S645US us pin connector



Ø 0.5 x 4 mm up angled

working / total length 90 / 240 mm

BIP-S646EU eu flat connector

BIP-S646US us pin connector



Ø 0.8 x 4 mm up angled

working / total length 90 / 240 mm

BIP-S647EU eu flat connector

BIP-S647US us pin connector



Ø 1.2 x 4 mm up angled

working / total length 90 / 240 mm

BIP-S648EU eu flat connector

BIP-S648US us pin connector



Ø 0.5 x 4 mm straight

working / total length 110 / 270 mm

BIP-S741EU eu flat connector

BIP-S741US us pin connector



Ø 0.8 x 4 mm straight

working / total length 110 / 270 mm

BIP-S742EU eu flat connector

BIP-S742US us pin connector



Ø 1.2 x 4 mm straight

working / total length 110 / 270 mm

BIP-S743EU eu flat connector

BIP-S743US us pin connector



Ø 0.5 x 4 mm up angled

working / total length 110 / 270 mm

BIP-S746EU eu flat connector

BIP-S746US us pin connector



Ø 0.8 x 4 mm up angled

working / total length 110 / 270 mm

BIP-S747EU eu flat connector

BIP-S747US us pin connector



Ø 1.2 x 4 mm up angled

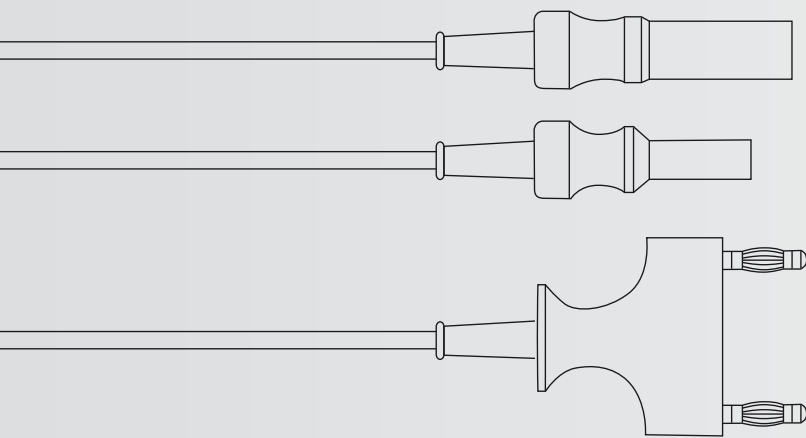
working / total length 110 / 270 mm

BIP-S748EU eu flat connector

BIP-S748US us pin connector

nxt™ SLIMLINE BIPOLAR CABLES

RE-USABLE NON-STERILE & SINGLE-USE STERILE



nxt™ slimline bipolar cables

For the production of our nxt™ slimline bipolar cable, we use a specially developed manufacturing process. The Santropene™ components are directly sprayed onto the cable, resulting in an ultra-slim connector profile. A further benefit of this manufacturing technology is the guaranteed tightness of the cable, thereby ensuring a superior durability and long lifetime.

The nxt™ slimline bipolar cables offer a perfect ergonomical addition to every bipolar forceps on the market. The ultra-slim connector profile leads to a seamless extension of the forceps, without restricting the surgeon. Angled bipolar cables become redundant.

Bei der Herstellung unserer nxt™ Slimline Bipolarkabel kommt ein speziell entwickeltes Verfahren zum Einsatz, bei welchem die Santropene™ Komponenten direkt auf das Kabel aufgespritzt werden. Dadurch kann ein extrem niedriger Steckerdurchmesser erreicht werden. Ein weiterer Vorteil dieses Verfahrens ist die garantierte Dichtheit des Kabels, welche in einer langen Lebensdauer resultiert. nxt™ Slimline Bipolarkabel sind die ergonomisch ideale Ergänzung zu jeder Bipolarpinzette. Der geringe Steckerdurchmesser führt zu einer optimalen Verlängerung der Bipolarpinzette, welche den Chirurgen in keiner Weise einschränkt und beim Handling unterstützt. Pinzette und Kabel werden zu einer Einheit. Abgewinkelte Kabel werden dadurch überflüssig.



② single use
sterile packed

Generator side			Forceps side	US pin	
					
	Valleylab, Conmed, Codman, Olympus - Banana plug				
				BIP-US01-3SU 3 m	

② multi use
autoclavable 134°C

Generator side			Forceps side	EU flat	US pin	
						
				Valleylab, Conmed, Codman, Olympus - Banana plug	BIP-EU01-3 3 m	BIP-US01-3 3 m
				Valleylab, Conmed, Codman, Olympus - Banana plug	BIP-EU01-5 5 m	BIP-US01-5 5 m
				Aesculap, Martin, Berchtold, Wolf	BIP-EU02-3 3 m	BIP-US02-3 3 m
				Aesculap, Martin, Berchtold, Wolf	BIP-EU02-5 5 m	BIP-US02-5 5 m
				Erbe, Downs, Siemens	BIP-EU03-3 3 m	BIP-US03-3 3 m
				Erbe, Downs, Siemens	BIP-EU03-5 5 m	BIP-US03-5 5 m
	Valleylab, EMD, Dolley - 2-pin distance 29 mm	BIP-EU04-3 3 m	BIP-US04-3 3 m			
	Valleylab, EMD, Dolley - 2-pin distance 29 mm	BIP-EU04-5 5 m	BIP-US04-5 5 m			

nxt™ storage and sterilization tray for bipolar forceps - stainless steel

Secure handling and excellent reprocessing results

The adeor nxt™ instrument tray for bipolar forceps is the ideal solution for the reprocessing of up to 5 adeor bipolar forceps.

- manufactured using electropolished stainless steel (no. 1.4301)
- rounded edges minimize the risk of accidental damage of the outer sterilization packaging
- superior cleaning results through open wire cage design
- integrated twist lock prevents unintentional opening
- silicone fixtures for a secure fit
- compatible with most third party forceps

nxt™ Lagerungstray für Bipolarpinzetten - Edelstahl

Sicheres Handling und optimale Reinigungsergebnisse

Das adeor nxt™ Lagerungstray für Bipolarpinzetten ist die ideale Lösung für die Aufbereitung von bis zu 5 adeor Bipolarpinzetten.

- Gefertigt aus elektroliertem Edelstahl 1.4301
- Glatte Kanten beugen einer Beschädigung des Verpackungsmaterials beim Sterilisationsvorgang vor
- Sehr gute Reinigungseigenschaften durch die offene Siebkonstruktion
- Hohe Sicherheit durch integrierten Drehverschluß
- Individuell angepasste Silikonhalterungen
- Geeignet für adeor Bipolarpinzetten sowie Fremdfabrikate



nxt™ bipolar forceps tray



Superior cleaning results through open wire cage design

Optimale Reinigungseigenschaften durch offene Drahtkonstruktion



Integrated twist lock prevents unintentional opening

Hohe Sicherheit durch integrierten Drehgriff



Customized silicone fixtures for safe and easy handling

Individuell gestaltete Silikonhalterungen für besonders sicheres und einfaches Handling

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EN ISO 13485:2012



Printed on recycled paper.

Gedruckt auf Recyclingpapier.

