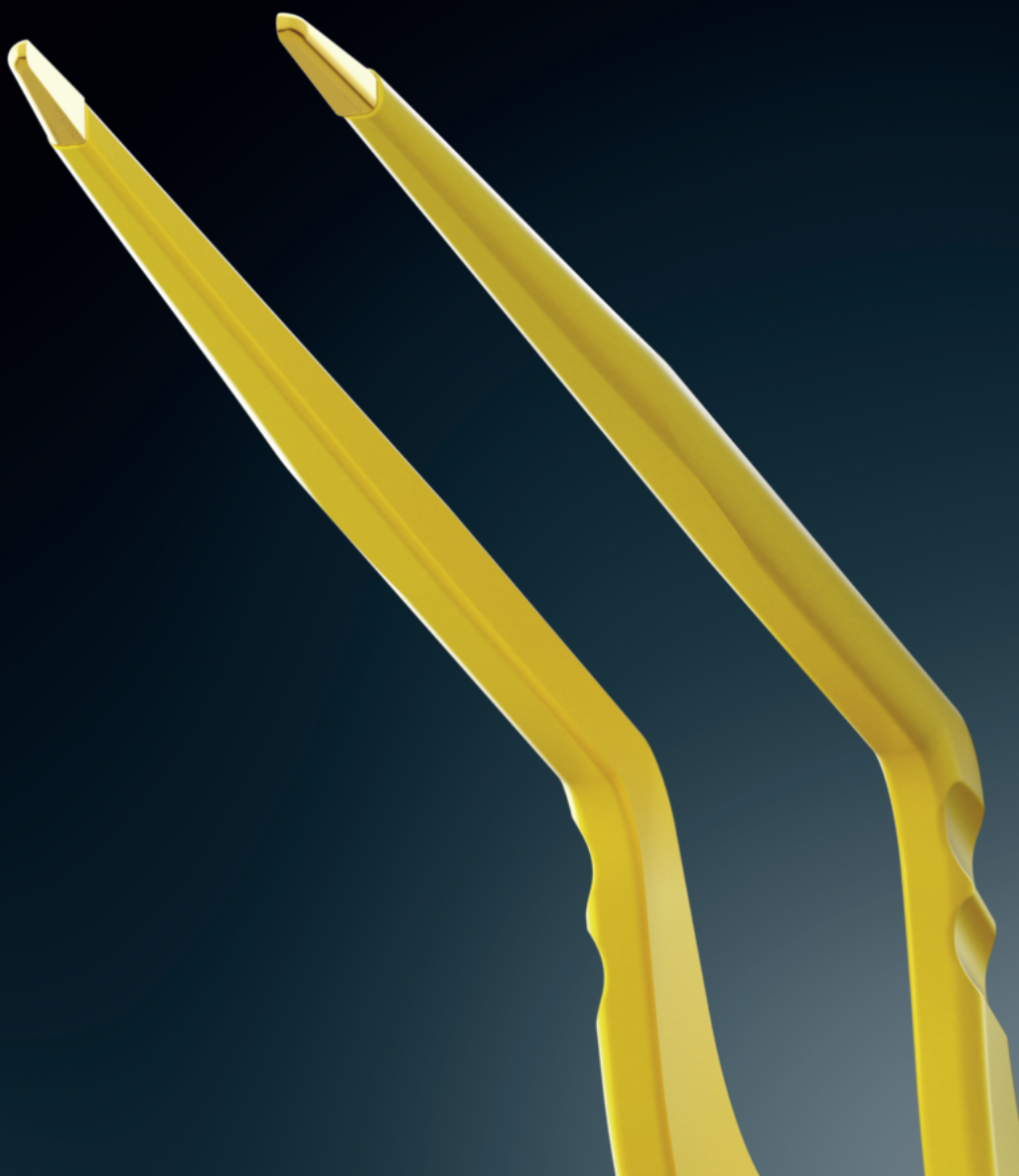
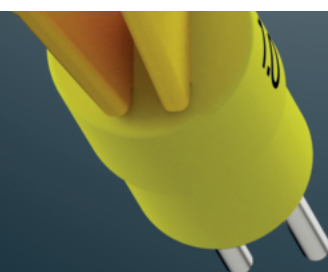


 single use
sterile, packed



nxt™ single-use non-stick bipolar forceps



Superior Non-Stick Technology. Made in Germany.

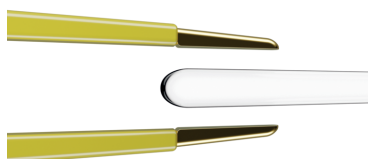
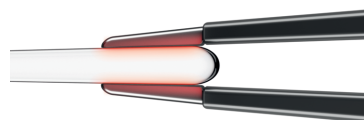
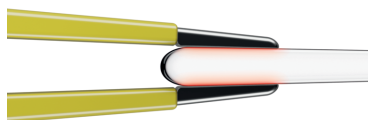
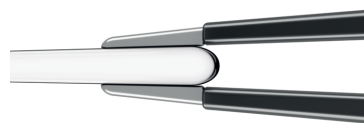
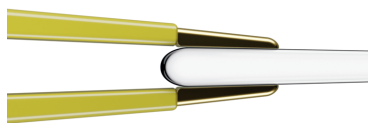
adeor nxt™ single-use non-stick bipolar forceps with instrument tips made of solid silver (not coating) are characterised by very good heat transfer. This prevents overheating of the tips during coagulation. Independent tests confirm their superior non-stick properties.

adeor nxt™ Single-Use Non-Stick Bipolarpinzetten mit Instrumentenspitzen aus solidem Silber (kein Überzug) zeichnen sich durch einen sehr guten Wärmetransfer aus. Dadurch wird eine Überhitzung der Pinzettenspitzen während der Koagulation verhindert. Unabhängige Tests bestätigen die überlegenen Antihafteigenschaften.

nxt™ Non-Stick Bipolar Forceps

vs.

Standard Bipolar Forceps





Optimal balance and weight. Premium look and feel.

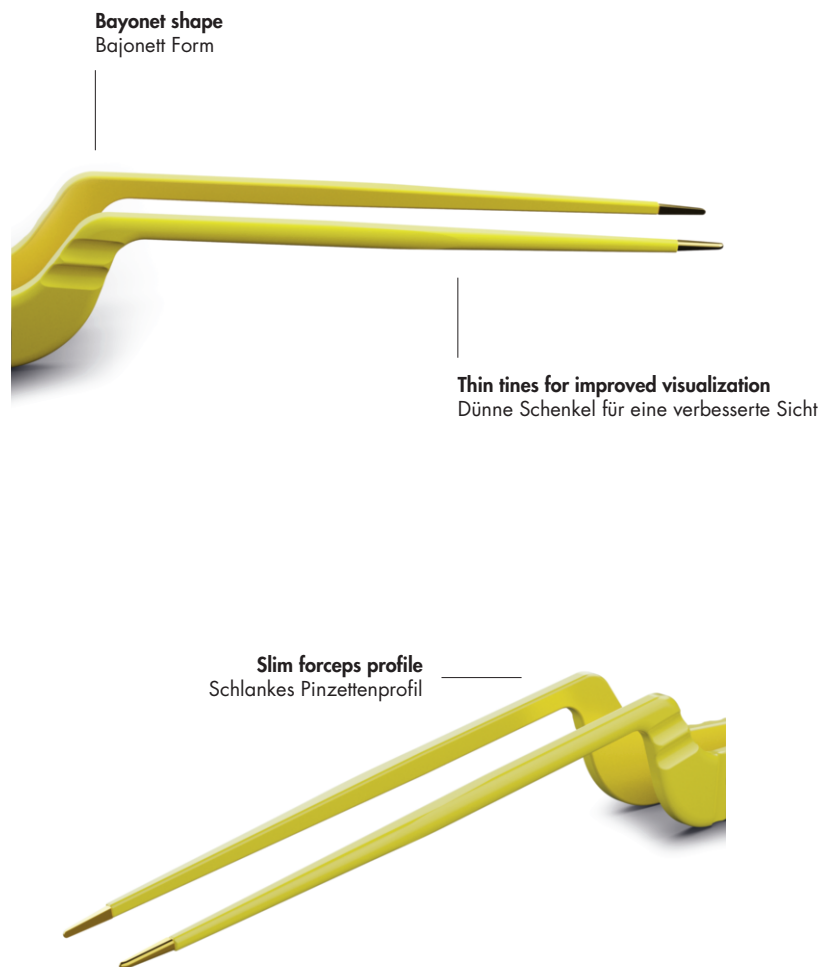
Optimal balance and weight, good tactile feedback, fatigue free operation. Indistinguishable from reusable instruments in terms of handling and feel.

Optimale Balance und Gewicht, gutes taktiler Feedback, ermüdungsfreies Arbeiten. In Bezug auf Haptik und Verarbeitungsqualität nicht unterscheidbar zu wiederverwendbaren Instrumenten.

Excellent visualization.

The exceptionally slim profile of the nxtTM single-use non-stick bipolar forceps significantly improves visibility of the operating field.

Das außergewöhnlich schlanke Profil der nxtTM Single-Use Non-Stick Bipolarpinzetten verbessert die Sicht im Operationsfeld deutlich.

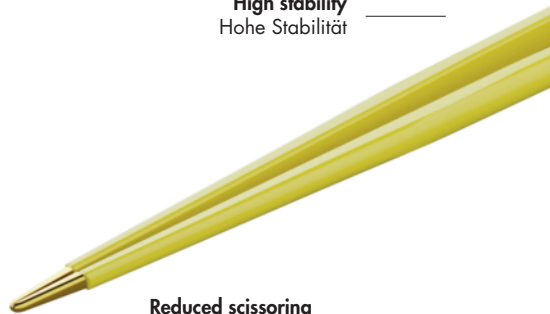


High stability. True tip alignment.

nxtTM single-use non-stick bipolar forceps are made of solid silver (tips) and surgical stainless steel (body). The result is high instrument stability and perfectly aligned forceps tips at all times.

nxtTM Single-Use Non-Stick Bipolarpinzetten sind aus solidem Silber (Spitzen) und chirurgischem Edelstahl (Grundkörper) gefertigt. Das Ergebnis ist eine hohe Stabilität im Instrument und stets exakt ausgerichtete Pinzetten-Spitzen.

High stability
Hohe Stabilität



Reduced scissoring
Reduziertes Überkreuzen der Spitzen



Additional gold coating of silver tips reduces oxidation
Goldbeschichtung der Silberspitzen reduziert Oxidation

True tip alignment
Exakt ausgerichtete Spitzen

wide handle



Single-use non-stick



Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 50 / 160 mm

BIP047USSU us pin connector

alternative to Spetzler® Malis™ or VersaTru™



Ø 0.7 x 6 mm micro tip straight

standard series / working / total length 50 / 160 mm

BIP048USSU us pin connector

alternative to Spetzler® Malis™ or VersaTru™



Ø 1.5 x 8 mm standard tip straight

standard series / working / total length 50 / 160 mm

BIP048-1.5USSU us pin connector

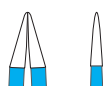
alternative to Spetzler® Malis™ or VersaTru™

wide handle



1:1

Single-use non-stick

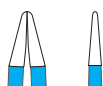


Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 70 / 175 mm

BIP050USSU us pin connector

alternative to Spetzler® Malis™ 6760-180-005 or VersaTru™ 9007050ST

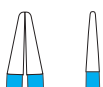


Ø 0.7 x 6 mm micro tip straight

standard series / working / total length 70 / 175 mm

BIP051USSU us pin connector

alternative to Spetzler® Malis™ or VersaTru™

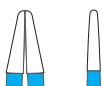


Ø 1.0 x 8 mm standard tip straight

standard series / working / total length 70 / 175 mm

BIP052USSU us pin connector

alternative to Spetzler® Malis™ 6760-180-010 or VersaTru™ 9007100ST



Ø 1.5 x 8 mm standard tip straight

standard series / working / total length 70 / 175 mm

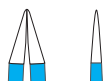
BIP052-1.5USSU us pin connector

alternative to Spetzler® Malis™ 6760-180-015 or VersaTru™ 9007150ST



wide handle

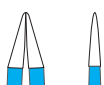
Single-use non-stick



Ø 0.2 x 6 mm micro tip straight

standard series / working / total length 95 / 205 mm

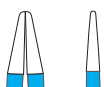
BIP053USSU us pin connector
alternative to Spetzler® Malis™ or VersaTru™



Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 95 / 205 mm

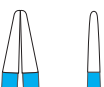
BIP054USSU us pin connector
alternative to Spetzler® Malis™ 6760(80)-200-005 or VersaTru™ 9008050ST(SL)



Ø 1.0 x 8 mm standard tip straight

standard series / working / total length 95 / 205 mm

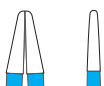
BIP056USSU us pin connector
alternative to Spetzler® Malis™ 6760(80)-200-010 or VersaTru™ 9008100ST(SL)



Ø 1.2 x 8 mm standard tip straight

standard series / working / total length 95 / 205 mm

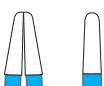
BIP057USSU us pin connector
alternative to Spetzler® Malis™ or VersaTru™



Ø 1.5 x 8 mm standard tip straight

standard series / working / total length 95 / 205 mm

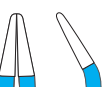
BIP056-1.5USSU us pin connector
alternative to Spetzler® Malis™ 6760(80)-200-015 or VersaTru™ 9008150ST(SL)



Ø 2.0 x 8 mm standard tip straight

standard series / working / total length 95 / 205 mm

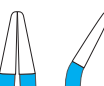
BIP058USSU us pin connector
alternative to Spetzler® Malis™ or VersaTru™



Ø 1.2 x 8 mm standard tip 45° down

standard series / working / total length 95 / 205 mm

BIP059USSU us pin connector
alternative to Spetzler® Malis™ or VersaTru™



Ø 1.2 x 8 mm standard tip 45° up

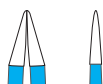
standard series / working / total length 95 / 205 mm

BIP060USSU us pin connector
alternative to Spetzler® Malis™ or VersaTru™

wide handle



Single-use non-stick

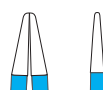


Ø 0.4 x 6 mm micro tip straight

standard series / working / total length 130 / 235 mm

BIP062USSU us pin connector

alternative to Spetzler® Malis™ 6760(80)-230-005 or VersaTru™ 9009050ST(SL)

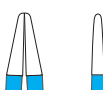


Ø 1.0 x 8 mm standard tip straight

standard series / working / total length 130 / 235 mm

BIP064USSU us pin connector

alternative to Spetzler® Malis™ 6760(80)-230-010 or VersaTru™ 9009100ST(SL)

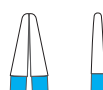


Ø 1.2 x 8 mm standard tip straight

standard series / working / total length 130 / 235 mm

BIP065USSU us pin connector

alternative to Spetzler® Malis™ or VersaTru™



Ø 1.5 x 8 mm standard tip straight

standard series / working / total length 130 / 235 mm

BIP064-1.5USSU us pin connector

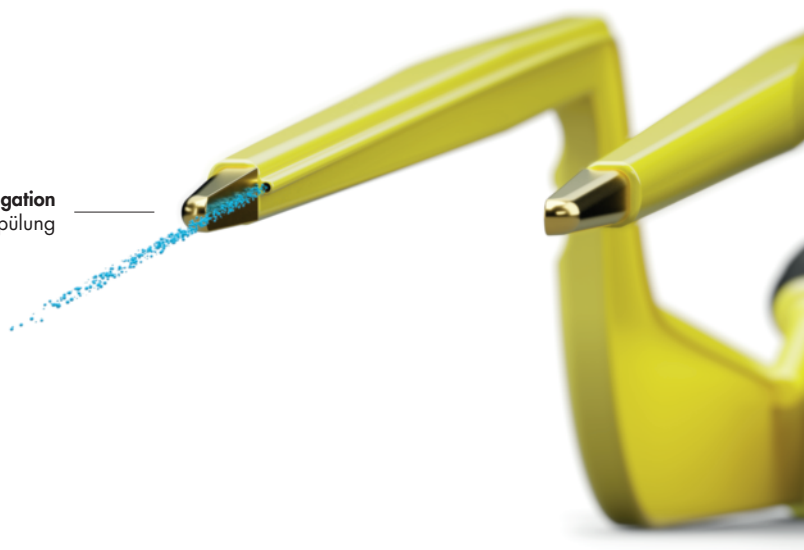
alternative to Spetzler® Malis™ 6760(80)-230-015 or VersaTru™ 9009150ST(SL)

Precision irrigation.

nxt™ single-use non-stick bipolar forceps with irrigation function allow the targeted delivery of irrigation fluid.

nxt™ Single-Use Non-Stick Bipolarpinzetten mit Spülfunktion erlauben das gezielte Einbringen von Spülflüssigkeit.

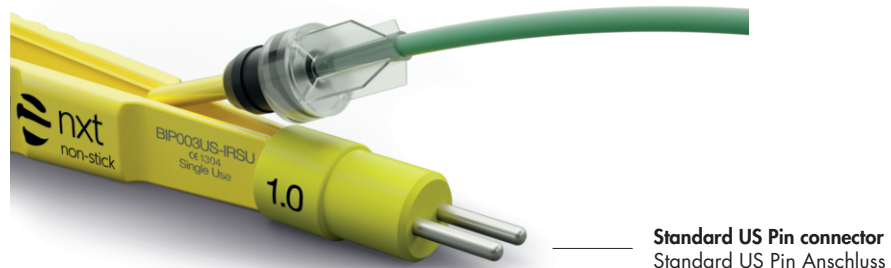
Precision irrigation
Präzise Spülung



Compatible with standard accessories.

All nxt™ single-use non-stick bipolar forceps are compatible with standard bipolar cables (US pin) and irrigation tubing (Luer Lock).

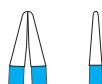
Alle nxt™ Single-Use Non-Stick Bipolarpinzetten sind mit Standard-Bipolarkabeln (US Pin) und Spülschläuchen (Luer Lock) kompatibel.



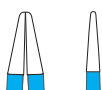
wide handle



Single-use irrigation non-stick



Ø 0.5 x 6 mm micro tip straight
standard series / working / total length 95 / 205 mm
BIP002US-IRSU us pin connector
alternative to Spetzler® Malis™ 6770-200-005



Ø 1.0 x 8 mm standard tip straight
standard series / working / total length 95 / 205 mm
BIP003US-IRSU us pin connector
alternative to Spetzler® Malis™ 6770-200-010

wide handle



Single-use irrigation non-stick



Ø 0.5 x 6 mm micro tip straight
standard series / working / total length 130 / 235 mm
BIP004US-IRSU us pin connector
 alternative to Spetzler® Malis™ 6770-230-005



Ø 1.0 x 8 mm standard tip straight
standard series / working / total length 130 / 235 mm
BIP005US-IRSU us pin connector
 alternative to Spetzler® Malis™ 6770-230-010



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