



Swyng[®] non-stick

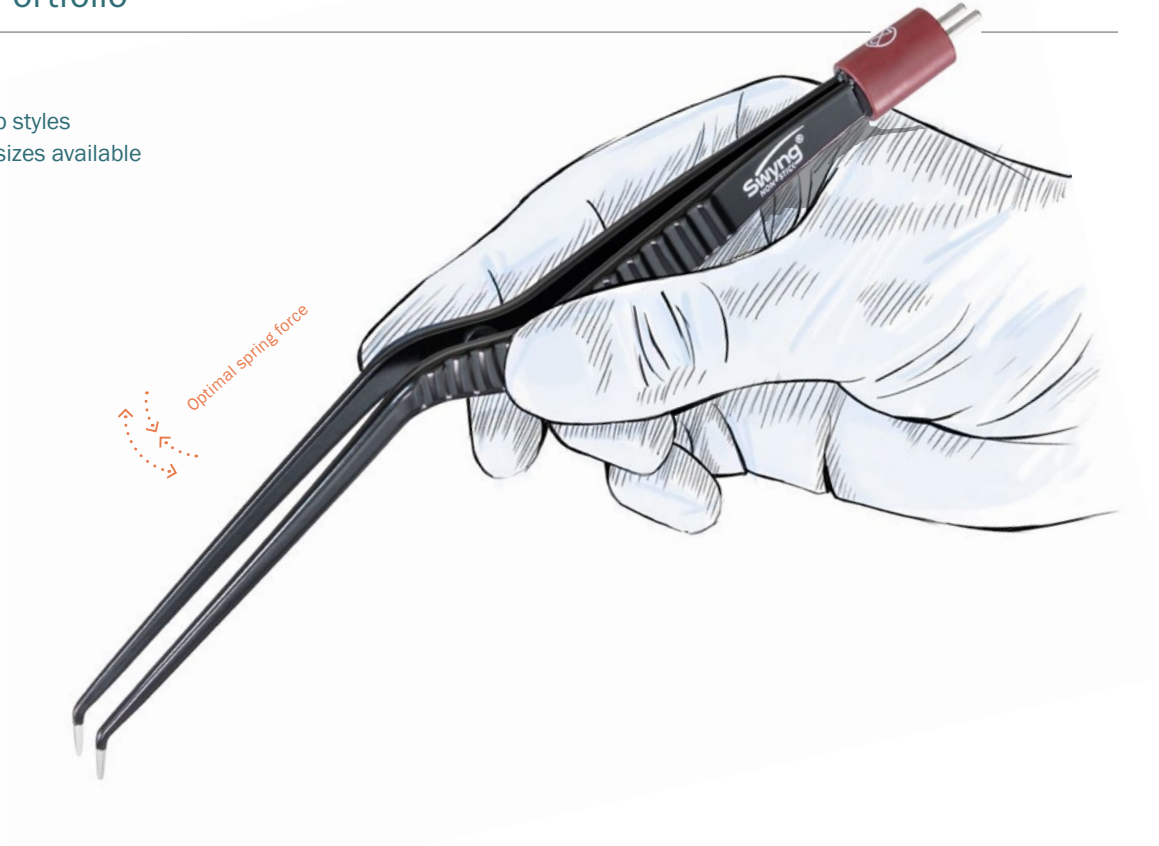
Bipolar Forceps
single-use



PRECISION ELECTROSURGERY
Made in Germany

Large Product Portfolio

- 27 different models
- straight and angled tip styles
- three lengths and tip sizes available
- three product lines



non-stick Technology

Our proprietary non-stick technology was developed to reduce sticking and charring during coagulation – thanks to optimal heat transfer capabilities.

Low weight and optimal balance

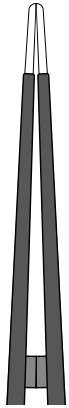
Light-weight aluminum core and innovative product design featuring a dynamic curved shape that follows the natural ergonomics of the hand for improved comfort and ideal balance.



Product availability is subject to regulatory approval in individual markets. Products may therefore not be available in all markets. The listed lengths and sizes serve as a guideline and may be rounded up or down. The actual lengths may vary slightly.

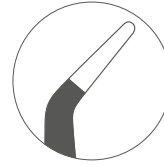
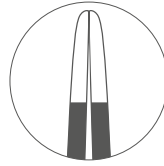
Three Product Lines

Swyng® non-stick bipolar forceps, single-use



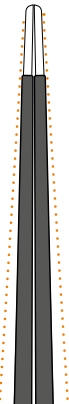
Standard

The pylon guide prevents scissoring of the tips and facilitates the precise coagulation and dissection in your surgical cases.



Available with straight and angled tips.

Swyng® non-stick bipolar forceps, single-use

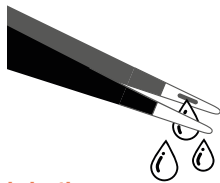


Standard

Slim

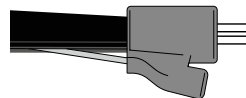
The slim profile was designed for improved visualization of the surgical field, even in narrow operating corridors.

Swyng® non-stick dual irrigating bipolar forceps, single-use



irrigating

The dual irrigating product line combines the Swyng® advantages with irrigation capability.



Universal connection allows for the use of standard bipolar cable and tube sets.



Standard



0.5 mm
78 44 905 ST

Standard



1.0 mm
78 44 910 ST

Standard

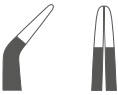


1.5 mm
78 44 915 ST

US 2-pin connector	
Total length	19.0 cm (7.5")
Working length	6.0 cm (2.5")

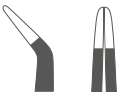


Standard



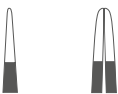
1.0 mm
45° n. o. gewinkelt
45° angled upwards
78 44 710 ST

Standard



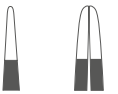
1.0 mm
45° n. u. gewinkelt
45° angled downw.
78 44 810 ST

Standard



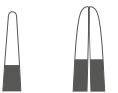
0.5 mm
78 44 105 ST

Standard



1.0 mm
78 44 110 ST

Standard



1.5 mm
78 44 115 ST

US 2-pin connector	
Total length	21.0 cm (8.25")
Working length	8.0 cm (3.0")



Standard



1.0 mm
45° n. o. gewinkelt
45° angled upwards
78 44 610 ST

Standard



0.5 mm
78 44 405 ST

Standard



1.0 mm
78 44 410 ST

Standard



1.5 mm
78 44 415 ST

US 2-pin connector	
Total length	24.0 cm (9.5")
Working length	11.0 cm (4.25")



Slim

0.5 mm
78 44 105 SL

Slim

1.0 mm
78 44 110 SL

Slim

1.5 mm
78 44 115 SL

US 2-pin connector	
Total length	21.0 cm (8.25")
Working length	8.0 cm (3.0")

Slim

0.5 mm
78 44 405 SL

Slim

1.0 mm
78 44 410 SL

Slim

1.5 mm
78 44 415 SL

US 2-pin connector	
Total length	24.0 cm (9.5")
Working length	11.0 cm (4.25")



US 2-pin connector fits to bipolar Sutter cables:
REF 37 01 54 S, 37 01 54 SG



Standard

0.5 mm
78 44 905 STI

Standard

1.0 mm
78 44 910 STI

Standard

1.5 mm
78 44 915 STI

US 2-pin connector	
Total length	19.0 cm (7.5")
Working length	6.0 cm (2.5")



Standard

0.5 mm
78 44 105 STI

Standard

1.0 mm
78 44 110 STI

Standard

1.5 mm
78 44 115 STI

US 2-pin connector	
Total length	21.0 cm (8.25")
Working length	8.0 cm (3.0")



Standard

0.5 mm
78 44 405 STI

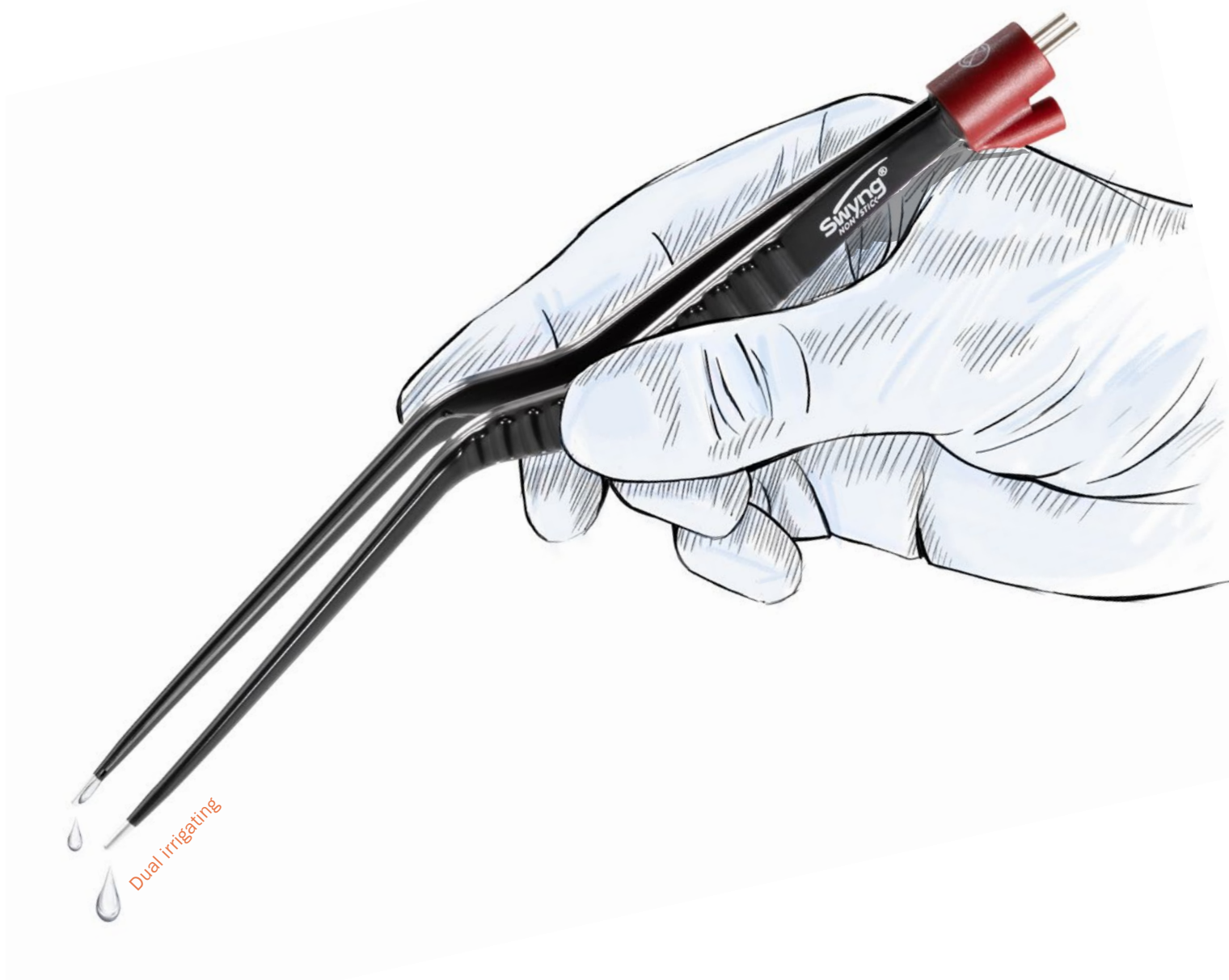
Standard

1.0 mm
78 44 410 STI

Standard

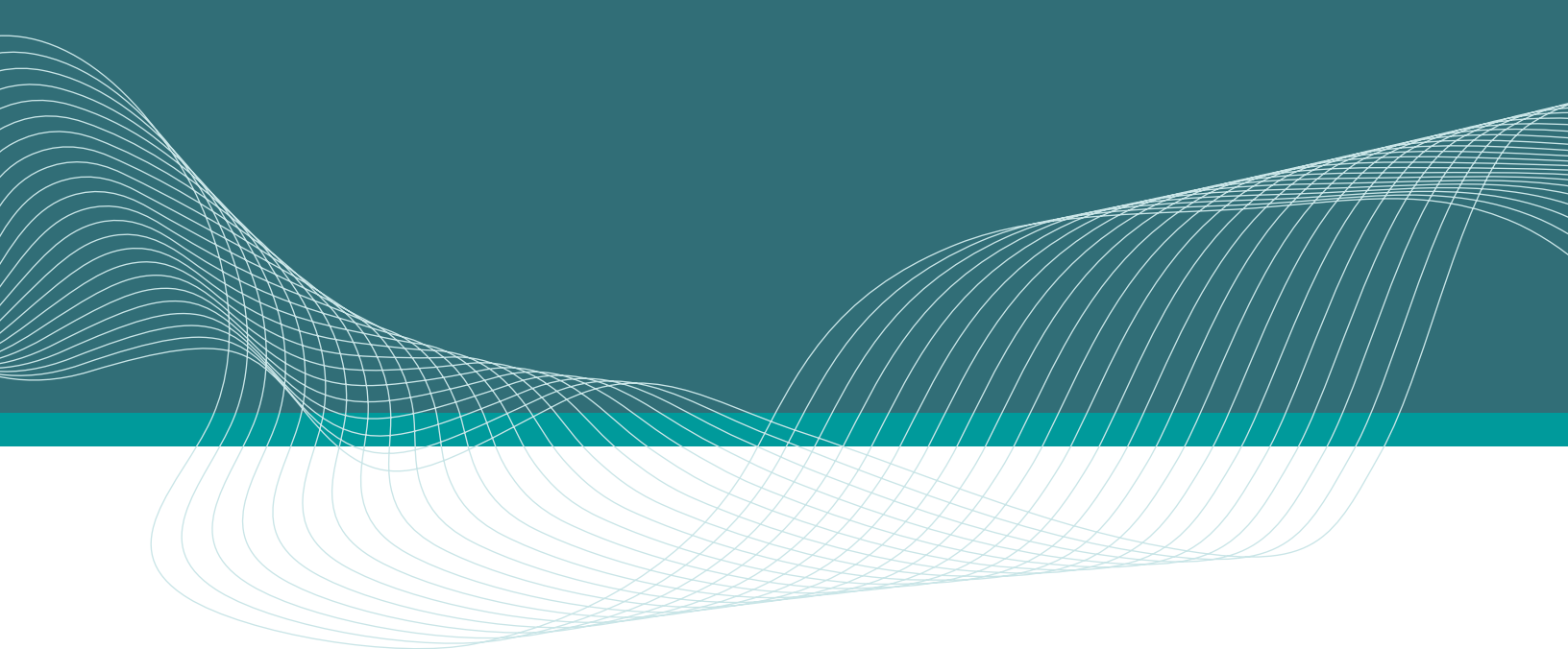
1.5 mm
78 44 415 STI

US 2-pin connector	
Total length	24.0 cm (9.5")
Working length	11.0 cm (4.25")



The right instrument for your surgical needs

The Swyng[®] non-stick bipolar forceps product line offers precision and versatility in the operating room with a wide range of available models!



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