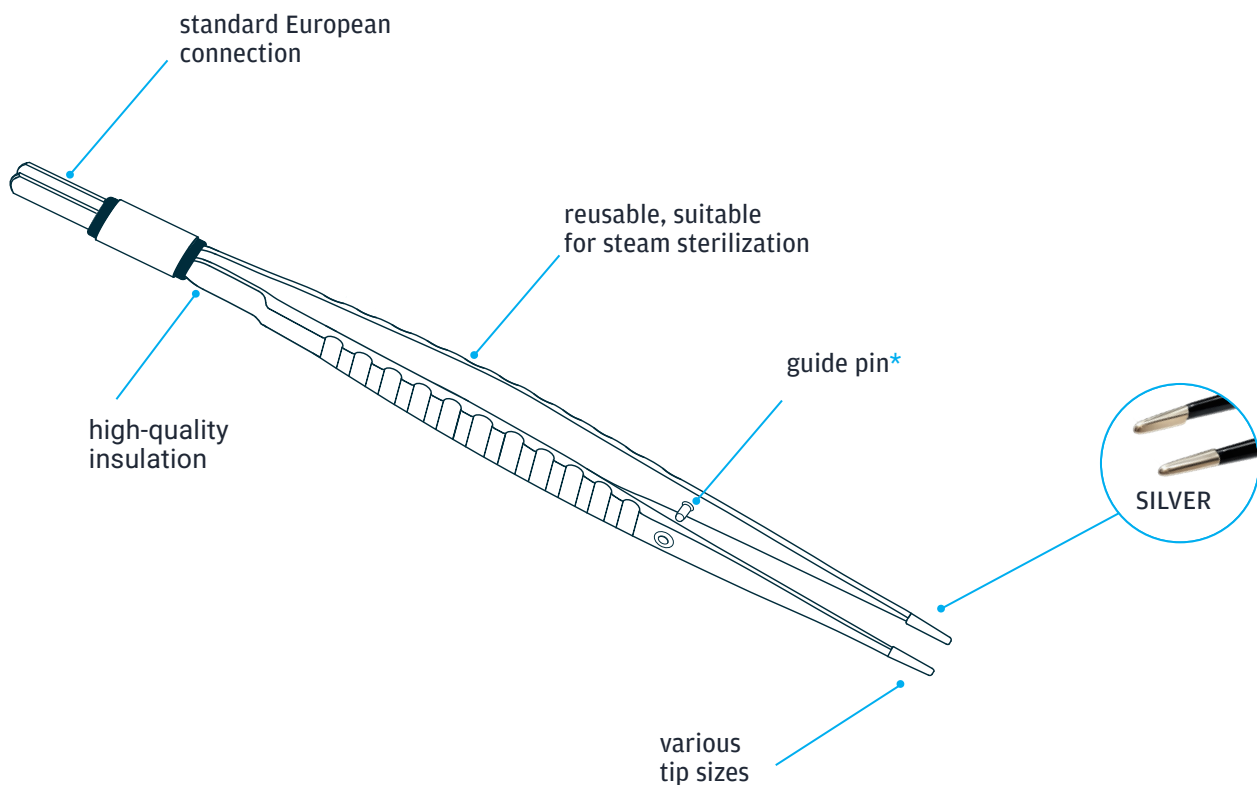




QuickTip Non-Stick

Non-stick bipolar forceps for smooth,
predictable performance during procedures

Hemostasis control in the surgical field

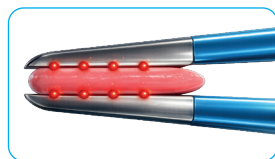


* - listed in the table

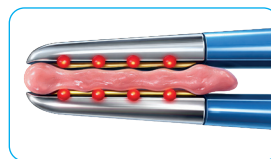
Smoother performance during coagulation

QuickTip forceps with Non-Stick technology were developed to reduce tissue adhesion to the working tips. Silver tips provide efficient heat management during coagulation. Due to silver's high thermal conductivity, heat is distributed evenly across the working surface, promoting more uniform coagulation and smoother instrument performance. Reduced tissue adhesion also results in less frequent tip cleaning during the procedure.

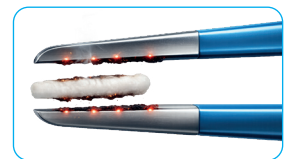
Standard bipolar forceps



During coagulation, hotspots form on the tip surface

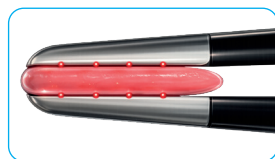


The tissue becomes locally overdried and undergoes carbonization

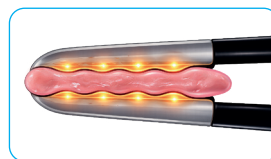


The tissue adheres to the tip, leading to its mechanical tearing

QuickTip Non-Stick



During coagulation, hotspots form on the tip surface



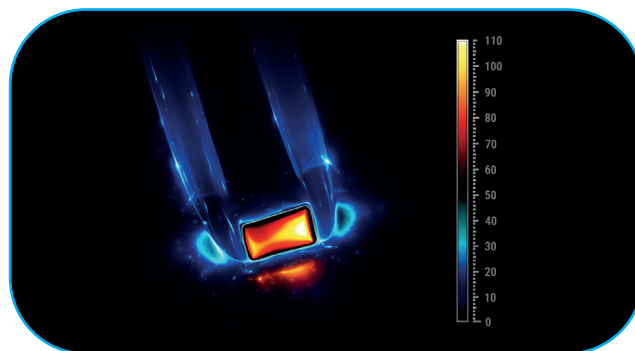
Heat is quickly distributed across the silver tip, ensuring uniform coagulation



The tissue does not undergo carbonization and does not adhere to the tip

Smaller thermal margin of coagulation

Advanced silver tip ensures efficient heat dissipation from the working area. As a result, the instrument performs steadily during coagulation, enabling a fast and uniform effect without the risk of uncontrolled heat spread. This solution also supports better compatibility with the AutoStart system and enables the use of higher power settings.



Increased control

The guide pin used in QuickTip forceps ensures parallel closing of the instrument tips. It reduces tip crossing, resulting in greater precision and improved operator comfort.

Serrated surface

The serrated side surface of QuickTip forceps effectively prevents the hand from slipping during use and supports more precise handling.

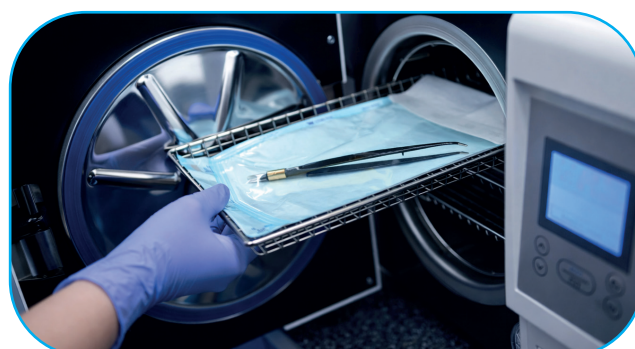


Wide compatibility

The standard European connector ensures compatibility with most electrosurgical units in clinical practice.

Reusable

The forceps are validated for repeated use and can be sterilized in an autoclave at 134°C for up to 100 sterilization cycles.



QuickTip Range



0.5 mm



1.0 mm



2.0 mm

REF	Type	Length	Tip	Pin
606-001	Angled	195 mm	1 mm	Yes
606-007	Angled	195 mm	2 mm	Yes
606-014	Angled	160 mm	1 mm	Yes
606-021	Angled	110 mm	0,5 mm	No
606-002	Bayonet	195 mm	1 mm	No
606-018	Bayonet	110 mm	1 mm	No
606-034	Bayonet	195 mm	2 mm	No
606-020	Straight	110 mm	0,5 mm	No
606-027	Straight	160 mm	2 mm	Yes
606-029	Straight	195 mm	2 mm	Yes
606-030	Straight	220 mm	2 mm	Yes
606-039	Straight	160 mm	1 mm	Yes
606-040	Straight	195 mm	1 mm	Yes
606-041	Straight	220 mm	1 mm	Yes

The information contained in this brochure is intended for health care professionals and medical equipment distributors.



A full selection of accessories can be found in our catalogue.
For more information, contact your regional representatives and visit www.emed.pl



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REF 2026.09.K61.EN