

**Bipolare Pinzetten**

*Bipolar forceps*

## BIPOLARE PINZETTEN

### BIPOLAR FORCEPS

Für die Produktion der bipolaren Pinzetten von Tekno-Medical werden hochwertige Materialien nach dem neuesten Stand der Technik verarbeitet. Die biokompatible Beschichtung garantiert die sichere Isolierung der Pinzetten bis zu einer Belastung von maximal 500Vp und ist resistent gegen alkalische Reinigungsmittel. Die bipolaren Pinzetten von Tekno-Medical sind in einer Vielfalt von Modellen in verschiedenen Längen und Maulabmessungen erhältlich. Der isolierte Führungsstift garantiert ein sicheres Führen und Schließen der Pinzetten. Neben den bipolaren Pinzetten in Standardausführung ist auch die „Non-stick“ Version erhältlich. NON-STICK Instrumente verfügen über einen Silberwärmeleitkanal welcher von der Pinzettenspitze bis weit in die Schenkel des Instrumentes hineinreicht. Dies garantiert eine effektive Wärmeableitung aus der Pinzettenspitze mit hervorragenden Arbeitsergebnissen. Die spezielle Verarbeitung der Pinzetten reduziert das übliche Kleben und Reißen spürbar. Diese Pinzetten sind auf dem Steckerring mit „NON STICK“ markiert.

*Tekno-Medical exclusively uses high-grade materials and state of the art technology for the production of bipolar forceps. The biocompatible coating is resistant against alkaline detergents and guarantees a perfect insulation up to a maximum voltage of 500Vp. The Tekno-Medical bipolar forceps are available in a great variety of models with different lengths and jaw dimensions. The insulated guiding pin guarantee the secure guiding and closing of the forceps.*

*Besides the standard versions, bipolar forces are also available as "non stick" models. NON STICK instruments are equipped with a specific silver heat-conductive finishing from the tips deep alongside the arms. This guarantees an effective heat conduction away from the tips with outstanding working results. The adherence of coagulated tissue is remarkably reduced. The insulated guiding pin avoids the crossing of the tips. The biocompatible coating allows applications up to 500V*

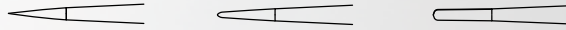
*Due to a specific finishing of the tips, the adherence of coagulated tissue is avoided. These forceps are marked with "NON STICK" on the metal ring.*

Per la produzione delle pinze bipolari Tekno-Medical usiamo del materiale di alta qualità è d'ultima tecnologia. Il rivestimento garantisce un isolamento sicuro della pinza fino un voltaico massimo di 500Vp ed è resistente contro detergenti alcalini. Le pinze bipolari delle Tekno-Medical sono disponibili in una grande varietà di modelli con delle lunghezze e misure differenti del morso. Il perno integrato garantisce una guida e una chiusura sicura. Oltre alle pinze bipolari standard, abbiamo anche la versione "non-stick" disponibile. Un affinamento specifico del morso evita un'adesione del tessuto durante il coagulamento. Queste pinze sono marchiate con "non-stick" sulla parte dell'anello metallico.



# BIPOLEARE PINZETTEN

## BIPOLAR FORCEPS



### STANDARD

	0.3mm	1.0 mm	2.0 mm
150 mm - 6 "	<b>tk 90100-15</b>	<b>tk 90101-15</b>	<b>tk 90191-15</b>
160 mm - 6¼ "	<b>tk 90100-16</b>	<b>tk 90101-16</b>	<b>tk 90191-16</b>
180 mm - 7 "	<b>tk 90100-18</b>	<b>tk 90101-18</b>	<b>tk 90191-18</b>
200 mm - 8 "	<b>tk 90100-20</b>	<b>tk 90101-20</b>	<b>tk 90191-20</b>
220 mm - 8¾ "	<b>tk 90100-22</b>	<b>tk 90101-22</b>	<b>tk 90191-22</b>
240 mm - 9½ "	<b>tk 90100-24</b>	<b>tk 90101-24</b>	<b>tk 90191-24</b>
300 mm - 12 "	<b>tk 90100-30</b>	<b>tk 90101-30</b>	-
150 mm - 6 "	<b>tk 90102-15</b>	<b>tk 90103-15</b>	<b>tk 90192-15</b>
180 mm - 7 "	<b>tk 90102-18</b>	<b>tk 90103-18</b>	<b>tk 90192-18</b>
200 mm - 8 "	<b>tk 90102-20</b>	<b>tk 90103-20</b>	<b>tk 90192-20</b>
220 mm - 8¾ "	<b>tk 90102-22</b>	<b>tk 90103-22</b>	<b>tk 90192-22</b>
240 mm - 9½ "	<b>tk 90102-24</b>	<b>tk 90103-24</b>	<b>tk 90192-24</b>

spitz  
*pointed*

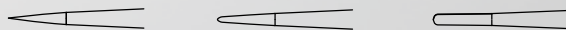
pointué  
*aguda*  
*acuta*

stumpf  
*blunt*

mousse  
*roma*  
*smussa*

stumpf  
*blunt*

mousse  
*roma*  
*smussa*



### NON STICK

	0.3mm	1.0 mm	2.0 mm
150 mm - 6 "	<b>tk 90100-15 N</b>	<b>tk 90101-15 N</b>	<b>tk 90191-15 N</b>
160 mm - 6¼ "	<b>tk 90100-16 N</b>	<b>tk 90101-16 N</b>	<b>tk 90191-16 N</b>
180 mm - 7 "	<b>tk 90100-18 N</b>	<b>tk 90101-18 N</b>	<b>tk 90191-18 N</b>
200 mm - 8 "	<b>tk 90100-20 N</b>	<b>tk 90101-20 N</b>	<b>tk 90191-20 N</b>
220 mm - 8¾ "	<b>tk 90100-22 N</b>	<b>tk 90101-22 N</b>	<b>tk 90191-22 N</b>
240 mm - 9½ "	<b>tk 90100-24 N</b>	<b>tk 90101-24 N</b>	<b>tk 90191-24 N</b>
300 mm - 12 "	<b>tk 90100-30 N</b>	<b>tk 90101-30 N</b>	-
150 mm - 6 "	<b>tk 90102-15 N</b>	<b>tk 90103-15 N</b>	<b>tk 90192-15 N</b>
180 mm - 7 "	<b>tk 90102-18 N</b>	<b>tk 90103-18 N</b>	<b>tk 90192-18 N</b>
200 mm - 8 "	<b>tk 90102-20 N</b>	<b>tk 90103-20 N</b>	<b>tk 90192-20 N</b>
220 mm - 8¾ "	<b>tk 90102-22 N</b>	<b>tk 90103-22 N</b>	<b>tk 90192-22 N</b>
240 mm - 9½ "	<b>tk 90102-24 N</b>	<b>tk 90103-24 N</b>	<b>tk 90192-24 N</b>

spitz  
*pointed*

pointué  
*aguda*  
*acuta*

stumpf  
*blunt*

mousse  
*roma*  
*smussa*

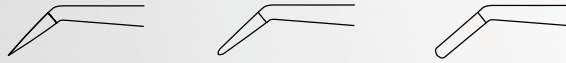
stumpf  
*blunt*

mousse  
*roma*  
*smussa*



# BIPOLARE PINZETTEN

## BIPOLAR FORCEPS



### STANDARD

	0.3mm	1.0 mm	2.0 mm
150 mm - 6 "	<b>tk 90150-15</b>	<b>tk 90151-15</b>	<b>tk 90193-15</b>
160 mm - 6¼ "	<b>tk 90150-16</b>	<b>tk 90151-16</b>	<b>tk 90193-16</b>
180 mm - 7 "	<b>tk 90150-18</b>	<b>tk 90151-18</b>	<b>tk 90193-18</b>
200 mm - 8 "	<b>tk 90150-20</b>	<b>tk 90151-20</b>	<b>tk 90193-20</b>
220 mm - 8¾ "	<b>tk 90150-22</b>	<b>tk 90151-22</b>	<b>tk 90193-22</b>
240 mm - 9½ "	<b>tk 90150-24</b>	<b>tk 90151-24</b>	<b>tk 90193-24</b>
150 mm - 6 "	<b>tk 90152-15</b>	<b>tk 90153-15</b>	<b>tk 90194-15</b>
180 mm - 7 "	<b>tk 90152-18</b>	<b>tk 90153-18</b>	<b>tk 90194-18</b>
200 mm - 8 "	<b>tk 90152-20</b>	<b>tk 90153-20</b>	<b>tk 90194-20</b>
220 mm - 8¾ "	<b>tk 90152-22</b>	<b>tk 90153-22</b>	<b>tk 90194-22</b>
240 mm - 9½ "	<b>tk 90152-24</b>	<b>tk 90153-24</b>	<b>tk 90194-24</b>

spitz, gewinkelt  
*pointed, angled*

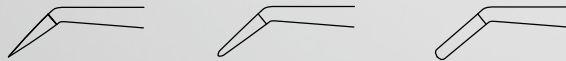
pointué, angulée  
*aguda, angulada*  
*acuta, angolata*

stumpf, gewinkelt  
*blunt, angled*

mousse, angulée  
*roma, angulada*  
*smussa, angolata*

stumpf, gewinkelt  
*blunt, angled*

mousse, angulée  
*roma, angulada*  
*smussa, angolata*



### NON STICK

	0.3mm	1.0 mm	2.0 mm
150 mm - 6 "	<b>tk 90150-15 N</b>	<b>tk 90151-15 N</b>	<b>tk 90193-15 N</b>
160 mm - 6¼ "	<b>tk 90150-16 N</b>	<b>tk 90151-16 N</b>	<b>tk 90193-16 N</b>
180 mm - 7 "	<b>tk 90150-18 N</b>	<b>tk 90151-18 N</b>	<b>tk 90193-18 N</b>
200 mm - 8 "	<b>tk 90150-20 N</b>	<b>tk 90151-20 N</b>	<b>tk 90193-20 N</b>
220 mm - 8¾ "	<b>tk 90150-22 N</b>	<b>tk 90151-22 N</b>	<b>tk 90193-22 N</b>
240 mm - 9½ "	<b>tk 90150-24 N</b>	<b>tk 90151-24 N</b>	<b>tk 90193-24 N</b>
150 mm - 6 "	<b>tk 90152-15 N</b>	<b>tk 90153-15 N</b>	<b>tk 90194-15 N</b>
180 mm - 7 "	<b>tk 90152-18 N</b>	<b>tk 90153-18 N</b>	<b>tk 90194-18 N</b>
200 mm - 8 "	<b>tk 90152-20 N</b>	<b>tk 90153-20 N</b>	<b>tk 90194-20 N</b>
220 mm - 8¾ "	<b>tk 90152-22 N</b>	<b>tk 90153-22 N</b>	<b>tk 90194-22 N</b>
240 mm - 9½ "	<b>tk 90152-24 N</b>	<b>tk 90153-24 N</b>	<b>tk 90194-24 N</b>

spitz, gewinkelt  
*pointed, angled*

pointué, angulée  
*aguda, angulada*  
*acuta, angolata*

stumpf, gewinkelt  
*blunt, angled*

mousse, angulée  
*roma, angulada*  
*smussa, angolata*

stumpf, gewinkelt  
*blunt, angled*

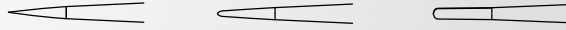
mousse, angulée  
*roma, angulada*  
*smussa, angolata*





# BIPOLARE PINZETTEN

## BIPOLAR FORCEPS



### STANDARD

	0.3 mm	1.0 mm	2.0 mm
160 mm - 6¼"	<b>tk 90184-16</b>	<b>tk 90185-16</b>	<b>tk 90189-16</b>
180 mm - 7"	<b>tk 90184-18</b>	<b>tk 90185-18</b>	<b>tk 90189-18</b>
200 mm - 8"	<b>tk 90184-20</b>	<b>tk 90185-20</b>	<b>tk 90189-20</b>
220 mm - 8¾"	<b>tk 90184-22</b>	<b>tk 90185-22</b>	<b>tk 90189-22</b>
240 mm - 9½"	<b>tk 90184-24</b>	<b>tk 90185-24</b>	<b>tk 90189-24</b>
180 mm - 7"	<b>tk 90186-18</b>	<b>tk 90187-18</b>	<b>tk 90190-18</b>
200 mm - 8"	<b>tk 90186-20</b>	<b>tk 90187-20</b>	<b>tk 90190-20</b>
220 mm - 8¾"	<b>tk 90186-22</b>	<b>tk 90187-22</b>	<b>tk 90190-22</b>
240 mm - 9½"	<b>tk 90186-24</b>	<b>tk 90187-24</b>	<b>tk 90190-24</b>

spitz	stumpf	stumpf
<i>pointed</i>	<i>blunt</i>	<i>blunt</i>
pointué	mousse	mousse
<i>aguda</i>	<i>roma</i>	<i>roma</i>
acuta	smussa	smussa

### NON STICK

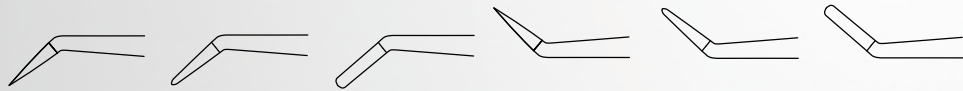
	0.3 mm	1.0 mm	2.0 mm
160 mm - 6¼"	<b>tk 90184-16 N</b>	<b>tk 90185-16 N</b>	<b>tk 90189-16 N</b>
180 mm - 7"	<b>tk 90184-18 N</b>	<b>tk 90185-18 N</b>	<b>tk 90189-18 N</b>
200 mm - 8"	<b>tk 90184-20 N</b>	<b>tk 90185-20 N</b>	<b>tk 90189-20 N</b>
220 mm - 8¾"	<b>tk 90184-22 N</b>	<b>tk 90185-22 N</b>	<b>tk 90189-22 N</b>
240 mm - 9½"	<b>tk 90184-24 N</b>	<b>tk 90185-24 N</b>	<b>tk 90189-24 N</b>
180 mm - 7"	<b>tk 90186-18 N</b>	<b>tk 90187-18 N</b>	<b>tk 90190-18 N</b>
200 mm - 8"	<b>tk 90186-20 N</b>	<b>tk 90187-20 N</b>	<b>tk 90190-20 N</b>
220 mm - 8¾"	<b>tk 90186-22 N</b>	<b>tk 90187-22 N</b>	<b>tk 90190-22 N</b>
240 mm - 9½"	<b>tk 90186-24 N</b>	<b>tk 90187-24 N</b>	<b>tk 90190-24 N</b>

spitz	stumpf	stumpf
<i>pointed</i>	<i>blunt</i>	<i>blunt</i>
pointué	mousse	mousse
<i>aguda</i>	<i>roma</i>	<i>roma</i>
acuta	smussa	smussa



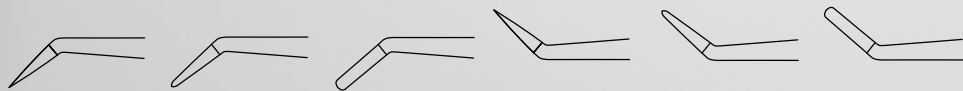
# BIPOLEARE PINZETTEN

## BIPOLAR FORCEPS



### STANDARD

	0.3 mm	1.0 mm	2.0 mm	0.3 mm	1.0 mm	2.0 mm
160 mm - 6 1/4"	<b>tk 90284-16</b>	<b>tk 90285-16</b>	<b>tk 90289-16</b>	<b>tk 90291-16</b>	<b>tk 90292-16</b>	<b>tk 90293-16</b>
180 mm - 7"	<b>tk 90284-18</b>	<b>tk 90285-18</b>	<b>tk 90289-18</b>	<b>tk 90291-18</b>	<b>tk 90292-18</b>	<b>tk 90293-18</b>
200 mm - 8"	<b>tk 90284-20</b>	<b>tk 90285-20</b>	<b>tk 90289-20</b>	<b>tk 90291-20</b>	<b>tk 90292-20</b>	<b>tk 90293-20</b>
220 mm - 8 3/4"	<b>tk 90284-22</b>	<b>tk 90285-22</b>	<b>tk 90289-22</b>	<b>tk 90291-22</b>	<b>tk 90292-22</b>	<b>tk 90293-22</b>
240 mm - 9 1/2"	<b>tk 90284-24</b>	<b>tk 90285-24</b>	<b>tk 90289-24</b>	<b>tk 90291-24</b>	<b>tk 90292-24</b>	<b>tk 90293-24</b>
180 mm - 7"	<b>tk 90286-18</b>	<b>tk 90287-18</b>	<b>tk 90290-18</b>	<b>tk 90281-18</b>	<b>tk 90282-18</b>	<b>tk 90283-18</b>
200 mm - 8"	<b>tk 90286-20</b>	<b>tk 90287-20</b>	<b>tk 90290-20</b>	<b>tk 90281-20</b>	<b>tk 90282-20</b>	<b>tk 90283-20</b>
220 mm - 8 3/4"	<b>tk 90286-22</b>	<b>tk 90287-22</b>	<b>tk 90290-22</b>	<b>tk 90281-22</b>	<b>tk 90282-22</b>	<b>tk 90283-22</b>
240 mm - 9 1/2"	<b>tk 90286-24</b>	<b>tk 90287-24</b>	<b>tk 90290-24</b>	<b>tk 90281-24</b>	<b>tk 90282-24</b>	<b>tk 90283-24</b>
	spitz <i>pointed</i>	stumpf <i>blunt</i>	stumpf <i>blunt</i>	spitz <i>pointed</i>	stumpf <i>blunt</i>	stumpf <i>blunt</i>
	pointué	mousse	mousse	pointué	mousse	mousse
	aguda	roma	roma	aguda	roma	roma
	acuta	smussa	smussa	acuta	smussa	smussa

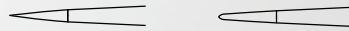


### NON STICK



	0.3 mm	1.0 mm	2.0 mm	0.3 mm	1.0 mm	2.0 mm
160 mm - 6 1/4"	<b>tk 90284-16 N</b>	<b>tk 90285-16 N</b>	<b>tk 90289-16 N</b>	<b>tk 90291-16 N</b>	<b>tk 90292-16 N</b>	<b>tk 90293-16 N</b>
180 mm - 7"	<b>tk 90284-18 N</b>	<b>tk 90285-18 N</b>	<b>tk 90289-18 N</b>	<b>tk 90291-18 N</b>	<b>tk 90292-18 N</b>	<b>tk 90293-18 N</b>
200 mm - 8"	<b>tk 90284-20 N</b>	<b>tk 90285-20 N</b>	<b>tk 90289-20 N</b>	<b>tk 90291-20 N</b>	<b>tk 90292-20 N</b>	<b>tk 90293-20 N</b>
220 mm - 8 3/4"	<b>tk 90284-22 N</b>	<b>tk 90285-22 N</b>	<b>tk 90289-22 N</b>	<b>tk 90291-22 N</b>	<b>tk 90292-22 N</b>	<b>tk 90293-22 N</b>
240 mm - 9 1/2"	<b>tk 90284-24 N</b>	<b>tk 90285-24 N</b>	<b>tk 90289-24 N</b>	<b>tk 90291-24 N</b>	<b>tk 90292-24 N</b>	<b>tk 90293-24 N</b>
180 mm - 7"	<b>tk 90286-18 N</b>	<b>tk 90287-18 N</b>	<b>tk 90290-18 N</b>	<b>tk 90281-18 N</b>	<b>tk 90282-18 N</b>	<b>tk 90283-18 N</b>
200 mm - 8"	<b>tk 90286-20 N</b>	<b>tk 90287-20 N</b>	<b>tk 90290-20 N</b>	<b>tk 90281-20 N</b>	<b>tk 90282-20 N</b>	<b>tk 90283-20 N</b>
220 mm - 8 3/4"	<b>tk 90286-22 N</b>	<b>tk 90287-22 N</b>	<b>tk 90290-22 N</b>	<b>tk 90281-22 N</b>	<b>tk 90282-22 N</b>	<b>tk 90283-22 N</b>
240 mm - 9 1/2"	<b>tk 90286-24 N</b>	<b>tk 90287-24 N</b>	<b>tk 90290-24 N</b>	<b>tk 90281-24 N</b>	<b>tk 90282-24 N</b>	<b>tk 90283-24 N</b>
	spitz <i>pointed</i>	stumpf <i>blunt</i>	stumpf <i>blunt</i>	spitz <i>pointed</i>	stumpf <i>blunt</i>	stumpf <i>blunt</i>
	pointué	mousse	mousse	pointué	mousse	mousse
	aguda	roma	roma	aguda	roma	roma
	acuta	smussa	smussa	acuta	smussa	smussa

# BIPOLARE PINZETTEN

## BIPOLAR FORCEPS

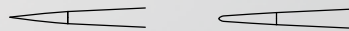


### STANDARD



	0.25 mm	0.6 mm
		
110 mm - 4¼"	<b>tk 90051-11</b>	<b>tk 90052-11</b>
		
110 mm - 4¼"	<b>tk 90051-12</b>	<b>tk 90052-12</b>

spitz  
*pointed*  
pointué  
*aguda*  
acuta

stumpf  
*blunt*  
mousse  
*roma*  
smussa



### NON STICK

	0.25 mm	0.6 mm
		
110 mm - 4¼"	<b>tk 90051-11 N</b>	<b>tk 90052-11 N</b>
		
110 mm - 4¼"	<b>tk 90051-12 N</b>	<b>tk 90052-12 N</b>

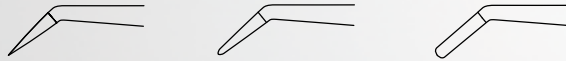
spitz  
*pointed*  
pointué  
*aguda*  
acuta

stumpf  
*blunt*  
mousse  
*roma*  
smussa





# BIPOLARE PINZETTEN

## BIPOLAR FORCEPS



### STANDARD

	0.3 mm	1.0 mm	2.0 mm
			
160 mm - 6¼"	<b>tk 90046-16</b>	<b>tk 90047-16</b>	<b>tk 90048-16</b>
180 mm - 7"	<b>tk 90046-18</b>	<b>tk 90047-18</b>	<b>tk 90048-18</b>
200 mm - 8"	<b>tk 90046-20</b>	<b>tk 90047-20</b>	<b>tk 90048-20</b>
220 mm - 8¾"	<b>tk 90046-22</b>	<b>tk 90047-22</b>	<b>tk 90048-22</b>
240 mm - 9½"	<b>tk 90046-24</b>	<b>tk 90047-24</b>	<b>tk 90048-24</b>
			
180 mm - 7"	<b>tk 90066-18</b>	<b>tk 90067-18</b>	<b>tk 90068-18</b>
200 mm - 8"	<b>tk 90066-20</b>	<b>tk 90067-20</b>	<b>tk 90068-20</b>
220 mm - 8¾"	<b>tk 90066-22</b>	<b>tk 90067-22</b>	<b>tk 90068-22</b>
240 mm - 9½"	<b>tk 90066-24</b>	<b>tk 90067-24</b>	<b>tk 90068-24</b>

spitz  
*pointed*

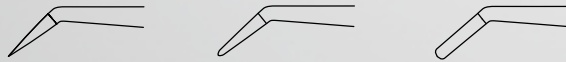
pointué  
*aguda*  
acuta

stumpf  
*blunt*


mousse  
*roma*  
smussa

stumpf  
*blunt*

mousse  
*roma*  
smussa



### NON STICK

	0.3 mm	1.0 mm	2.0 mm
			
160 mm - 6¼"	<b>tk 90046-16 N</b>	<b>tk 90047-16 N</b>	<b>tk 90048-16 N</b>
180 mm - 7"	<b>tk 90046-18 N</b>	<b>tk 90047-18 N</b>	<b>tk 90048-18 N</b>
200 mm - 8"	<b>tk 90046-20 N</b>	<b>tk 90047-20 N</b>	<b>tk 90048-20 N</b>
220 mm - 8¾"	<b>tk 90046-22 N</b>	<b>tk 90047-22 N</b>	<b>tk 90048-22 N</b>
240 mm - 9½"	<b>tk 90046-24 N</b>	<b>tk 90047-24 N</b>	<b>tk 90048-24 N</b>
			
180 mm - 7"	<b>tk 90066-18 N</b>	<b>tk 90067-18 N</b>	<b>tk 90068-18 N</b>
200 mm - 8"	<b>tk 90066-20 N</b>	<b>tk 90067-20 N</b>	<b>tk 90068-20 N</b>
220 mm - 8¾"	<b>tk 90066-22 N</b>	<b>tk 90067-22 N</b>	<b>tk 90068-22 N</b>
240 mm - 9½"	<b>tk 90066-24 N</b>	<b>tk 90067-24 N</b>	<b>tk 90068-24 N</b>

spitz  
*pointed*

pointué  
*aguda*  
acuta

stumpf  
*blunt*

mousse  
*roma*  
smussa

stumpf  
*blunt*

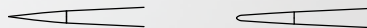
mousse  
*roma*  
smussa






# BIPOLEARE PINZETTEN

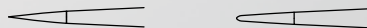
## BIPOLAR FORCEPS




### STANDARD

	0.3 mm	1.0 mm
		
195 mm - 7 1/2 "	<b>tk 90776-17</b>	<b>tk 90777-17</b>

spitz, kniegebogen <i>pointed, knee angled</i>	stumpf, kniegebogen <i>blunt, knee angled</i>
pointué, coudée <i>aguda, angulada</i>	mousse, coudée <i>roma, angulada</i>
acuta, angolata	smussa, angolata



### NON STICK

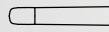
	0.3 mm	1.0 mm
		
195 mm - 7 1/2 "	<b>tk 90776-17 N</b>	<b>tk 90777-17 N</b>

spitz, kniegebogen <i>pointed, knee angled</i>	stumpf, kniegebogen <i>blunt, knee angled</i>
pointué, coudée <i>aguda, angulada</i>	mousse, coudée <i>roma, angulada</i>
acuta, angolata	smussa, angolata



## BIPOLARE SAUGPINZETTEN MIT SPÜLUNG

### BIPOLAR SUCTIONFORCEPS WITH IRRIGATION



#### STANDARD

	2.0 mm
160 mm - 6¼ "	<b>tk 90780-16</b>
190 mm - 7¼ "	<b>tk 90780-19</b>

stumpf, kniegebogen

*blunt, knee angled*

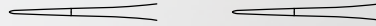
mousse, coudée

*roma, angulada*

smussa, angolata

## BIPOLARE PINZETTEN

### BIPOLAR FORCEPS



MC PHERSON

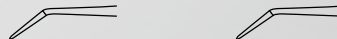
	0.25 mm	0.45 mm
70 mm - 2¾ "	<b>tk 90060-07</b>	<b>tk 90062-07</b>

spitz  
*pointed*

pointué  
*aguda*  
acuta

stumpf  
*blunt*

mousse  
*roma*  
smussa



MC PHERSON

	0.25 mm	0.45 mm
70 mm - 2¾ "	<b>tk 90061-07</b>	<b>tk 90063-07</b>

spitz, gebogen  
*pointed, angled*

pointué, coudée  
*aguda, angulada*  
acuta, angolata

stumpf, gebogen  
*blunt, angled*

mousse, coudée  
*roma, angulada*  
smussa, angolata

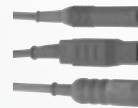
# BIPOLARKABEL

## BIPOLAR CABLE

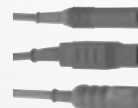
*autoclavable*  
134°C / 273°F



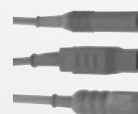
Erbe ICC/ACC, Wisap, Storz	3 m	<b>tk 707-330</b>	Flat plug round
		<b>tk 707-300</b>	Flat plug square
		<b>tk 707-310</b>	2-Pin plug



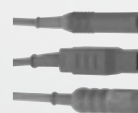
Martin, Berchtold	3 m	<b>tk 707-331</b>	Flat plug round
		<b>tk 707-301</b>	Flat plug square
		<b>tk 707-311</b>	2-Pin plug



TEKNO, Valleylab USA	3 m	<b>tk 707-332</b>	Flat plug round
		<b>tk 707-302</b>	Flat plug square
		<b>tk 707-312</b>	2-Pin plug



TEKNO, Valleylab Europe	3 m	<b>tk 707-333</b>	Flat plug round
		<b>tk 707-303</b>	Flat plug square
		<b>tk 707-309</b>	2-Pin plug

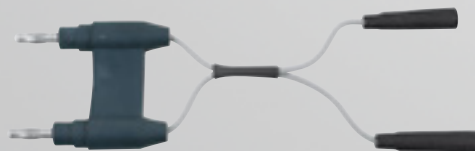


TEKNO, 19 mm for TOM 212/212A/ 412/412A only	3 m	<b>tk 707-338</b>	Flat plug round
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Geräteseite  
*Unit side*  
Coté appareil  
*Lado equipo*  
Lato elettrobisturi

Instrumentenseite  
*Instrument side*  
Coté instrument  
*Lado instrumento*  
Lato strumento



### **tk 90302-30**

Flexibler Adapter für Bipolarkabel, (Valleylab, EMC, Conmed)  
*Flexible, silicone adapter for bipolar cables, (Valleylab, EMC, Conmed)*  
Adaptateur flexible pour câbles bipolaires, (Valleylab, EMC, Conmed)  
*Adaptator flejible para cables bipolares, (Valleylab, EMC, Conmed)*  
Adattatore flessibile per cavi bipolari, (Valleylab, EMC, Conmed)

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