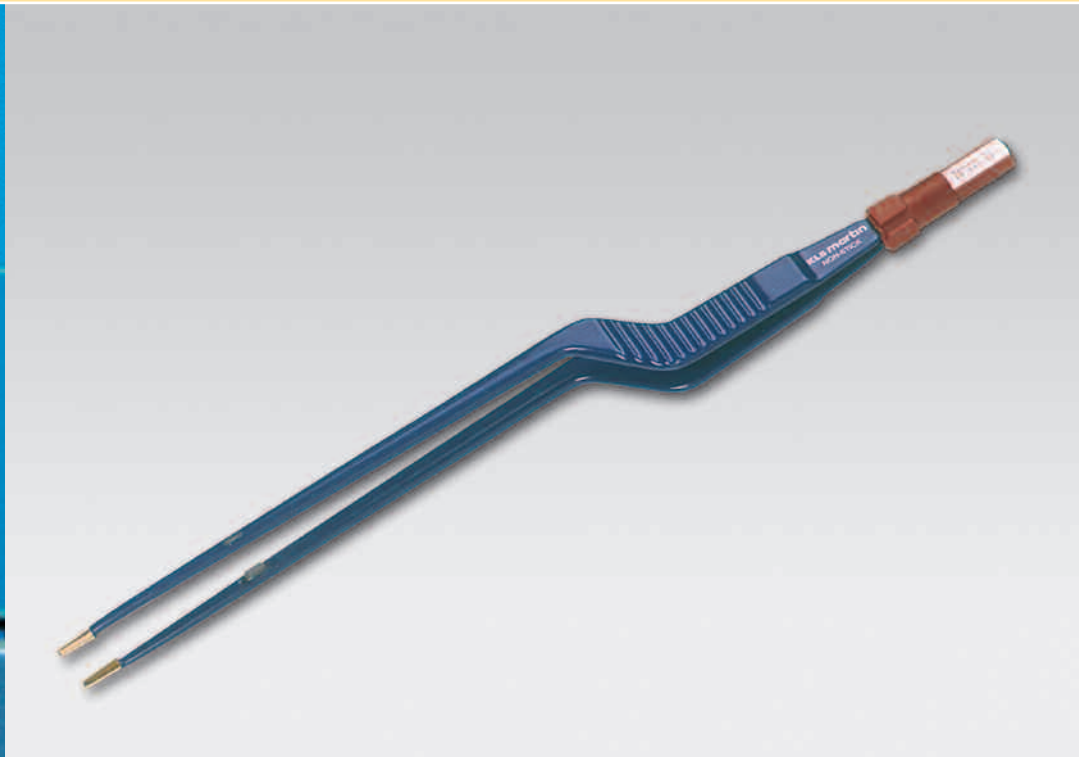


# Electrosurgery



## *KLS Martin NON-STICK*

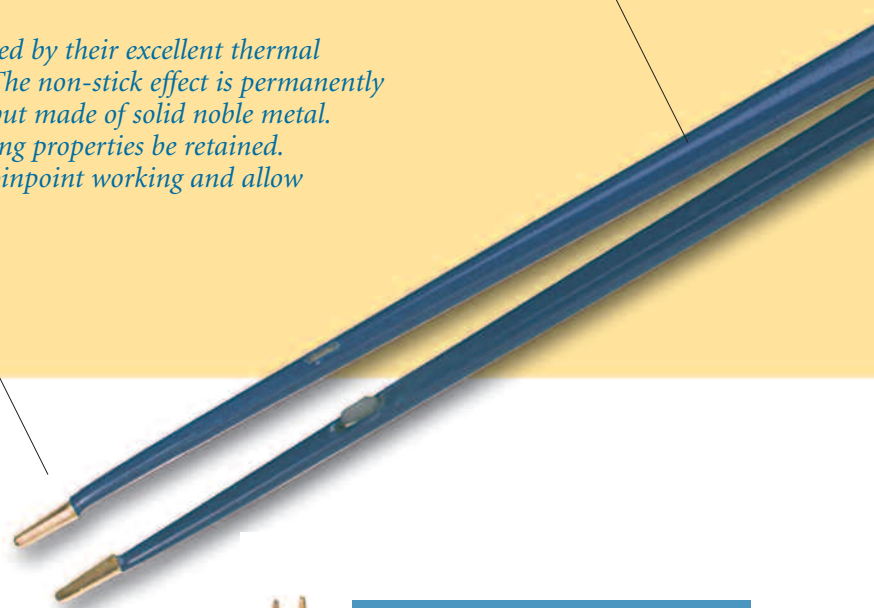
THE NEW BIPOLAR FORCEPS -  
FOR REDUCED TISSUE STICKING

# KLS Martin NON-STICK

## All advantages at a glance

*Except for the tips, the entire instrument is made of hardened stainless steel. This ensures a consistent optimum spring tension.*

*The polished noble metal forceps tips are characterized by their excellent thermal conductivity which prevents the sticking of tissue. The non-stick effect is permanently ensured, as the tips are not just noble-metal coated but made of solid noble metal. Even when redressing the surface, will the non-sticking properties be retained. High-precision shaped tips in different sizes enable pinpoint working and allow the forceps to be used for nearly all applications.*



### KLS Martin NON-STICK Bipolar Forceps

During the coagulation of tissue the coagulated tissue might stick to the tip of the forceps. This undesirable effect can almost completely be avoided by using the new KLS Martin NON-STICK bipolar forceps.

By applying a material with excellent thermal properties for the tips of the forceps, difficult and time-consuming cleaning of the forceps during an operation is no longer necessary and enables non-stop working.

The non-stick effect is permanently ensured and will not be reduced, even if subject to frequent sterilisation. By using a suitable connecting cable, KLS Martin NON-STICK bipolar forceps can be connected to all high-frequency electrosurgical generators generally used.



#### Bipolar Forceps straight

Width of tips	Length	Item No.
0.3 mm, pointed	12 cm	80-912-12
0.6 mm, blunt	12 cm	80-914-12
1.0 mm, blunt	12 cm	80-926-12
2.0 mm, blunt	12 cm	80-928-12
0.3 mm, pointed	16 cm	80-912-16
0.6 mm, blunt	16 cm	80-914-16
1.0 mm, blunt	16 cm	80-926-16
2.0 mm, blunt	16 cm	80-928-16
0.3 mm, pointed	18 cm	80-912-18
0.6 mm, blunt	18 cm	80-914-18
1.0 mm, blunt	18 cm	80-926-18
2.0 mm, blunt	18 cm	80-928-18
0.3 mm, pointed	20 cm	80-912-20
0.6 mm, blunt	20 cm	80-914-20
1.0 mm, blunt	20 cm	80-926-20
2.0 mm, blunt	20 cm	80-928-20
0.3 mm, pointed	22 cm	80-912-22
0.6 mm, blunt	22 cm	80-914-22
1.0 mm, blunt	22 cm	80-926-22
2.0 mm, blunt	22 cm	80-928-22

*A wide fluted handling surface ensures safe handling and convenient working without getting tired.*



*The plastic safety plugs enclose the complete connection area, even between the contact surfaces, in order to avoid the deposit of impurities in areas which are difficult to access.*

*The resistant and well-proven isolation coating resists without any problems to highly alkaline cleaning agents, so that the electrical safety of the instrument is reliably ensured.*



**Bipolar Forceps angled**

Width of tips	Length	Item No.
0.3 mm, pointed	12 cm	80-913-12
0.6 mm, blunt	12 cm	80-915-12
1.0 mm, blunt	12 cm	80-927-12
2.0 mm, blunt	12 cm	80-929-12
0.3 mm, pointed	16 cm	80-913-16
0.6 mm, blunt	16 cm	80-915-16
1.0 mm, blunt	16 cm	80-927-16
2.0 mm, blunt	16 cm	80-929-16
0.3 mm, pointed	18 cm	80-913-18
0.6 mm, blunt	18 cm	80-915-18
1.0 mm, blunt	18 cm	80-927-18
2.0 mm, blunt	18 cm	80-929-18
0.3 mm, pointed	20 cm	80-913-20
0.6 mm, blunt	20 cm	80-915-20
1.0 mm, blunt	20 cm	80-927-20
2.0 mm, blunt	20 cm	80-929-20
0.3 mm, pointed	22 cm	80-913-22
0.6 mm, blunt	22 cm	80-915-22
1.0 mm, blunt	22 cm	80-927-22
2.0 mm, blunt	22 cm	80-929-22



**Bipolar Forceps Bayonet, straight**

Width of tips	Length	Item No.
0.3 mm, pointed	18 cm	80-932-18
0.6 mm, blunt	18 cm	80-933-18
1.0 mm, blunt	18 cm	80-946-18
2.0 mm, blunt	18 cm	80-947-18
0.3 mm, pointed	20 cm	80-932-20
0.6 mm, blunt	20 cm	80-933-20
1.0 mm, blunt	20 cm	80-946-20
2.0 mm, blunt	20 cm	80-947-20
0.3 mm, pointed	22 cm	80-932-22
0.6 mm, blunt	22 cm	80-933-22
1.0 mm, blunt	22 cm	80-946-22
2.0 mm, blunt	22 cm	80-947-22
0.3 mm, pointed	24 cm	80-932-24
0.6 mm, blunt	24 cm	80-933-24
1.0 mm, blunt	24 cm	80-946-24
2.0 mm, blunt	24 cm	80-947-24



80-287-33 80-287-53  
3 m/10 ft. 5 m/16 ft.  
Bipolar connecting cable for  
KLS Martin, Berchtold, Aesculap units



80-286-30 80-286-50  
3 m/10 ft. 5 m/16 ft.  
Bipolar connecting cable for  
Erbe units (VIO, ICC, ACC)



80-287-89 80-287-90  
3 m/10 ft. 5 m/16 ft.  
Bipolar connecting cable for  
Valleylab units



80-287-70  
3 m/10 ft.  
Bipolar connecting cable for  
Conmed, Codman, Valleylab units

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