



# Certificate

No. Q5 010918 0031 Rev. 01

**Holder of Certificate:** **Geister Medizintechnik GmbH**  
Föhrenstr. 2  
78532 Tuttlingen  
GERMANY

**Facility(ies):** Geister Medizintechnik GmbH  
Föhrenstr. 2, 78532 Tuttlingen, GERMANY

**Certification Mark:**



**Scope of Certificate:** **Design and development, production, distribution and repair of surgical instruments, surgical devices, sterile instruments and battery powered driver (drilling/sawing) and saw blades**

**Applied Standard(s):** EN ISO 13485:2016  
Medical devices - Quality management systems -  
Requirements for regulatory purposes  
(ISO 13485:2016)  
DIN EN ISO 13485:2016

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: [www.tuvsud.com/ps-cert?q=cert:Q5 010918 0031 Rev. 01](http://www.tuvsud.com/ps-cert?q=cert:Q5 010918 0031 Rev. 01)

**Report No.:** 713189360

**Valid from:** 2020-11-01

**Valid until:** 2023-10-31

**Date,** 2020-10-19



Christoph Dicks

Head of Certification/Notified Body





## EU Quality Management System Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapters I and III  
(Class I Devices in sterile condition, with measuring function or reusable surgical instruments)

**No. G11 010918 0033 Rev. 00**

### Manufacturer:

**Geister Medizintechnik GmbH**

Föhrenstr. 2  
78532 Tuttlingen  
GERMANY

The Certification Body of TÜV SÜD Product Service GmbH certifies that the manufacturer has established, documented and implemented a quality management system as described in Article 10 (9) of the Regulation (EU) 2017/745 on medical devices. Details on device categories covered by the quality management system are described on the following page(s).

The Report referenced below summarises the result of the assessment and includes reference to relevant CS, harmonized standards and test reports. The conformity assessment has been carried out according to Annex IX Chapter I and III of this regulation with a positive result. As applicable the involvement of the notified body is limited to the aspects relating to:

- establishing, securing and maintaining sterile conditions,
- conformity of the devices with the metrological requirements,
- reuse of the device, in particular cleaning, disinfection, sterilization, maintenance and functional testing and the related instructions for use.

The certified quality management system is subject to periodical surveillance by TÜV SÜD Product Service GmbH. All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: [www.tuvsud.com/ps-cert?q=cert:G11 010918 0033 Rev. 00](http://www.tuvsud.com/ps-cert?q=cert:G11_010918_0033_Rev.00)

**Report No.:** 713180580

**Valid from:** 2020-10-19

**Valid until:** 2025-10-18

Christoph Dicks  
Head of Certification/Notified Body

**Issue date:** 2020-10-19



## EU Quality Management System Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapters I and III  
(Class I Devices in sterile condition, with measuring function or reusable surgical instruments)

**No. G11 010918 0033 Rev. 00**

**Classification:** I  
**Device Group:** MDN 1208 - Non-active non-implantable instruments  
**Device Properties:** MDS 1006 - Reusable surgical instruments

**The validity of this certificate depends on conditions and/or is limited to the following:** ./.

GEISTER®

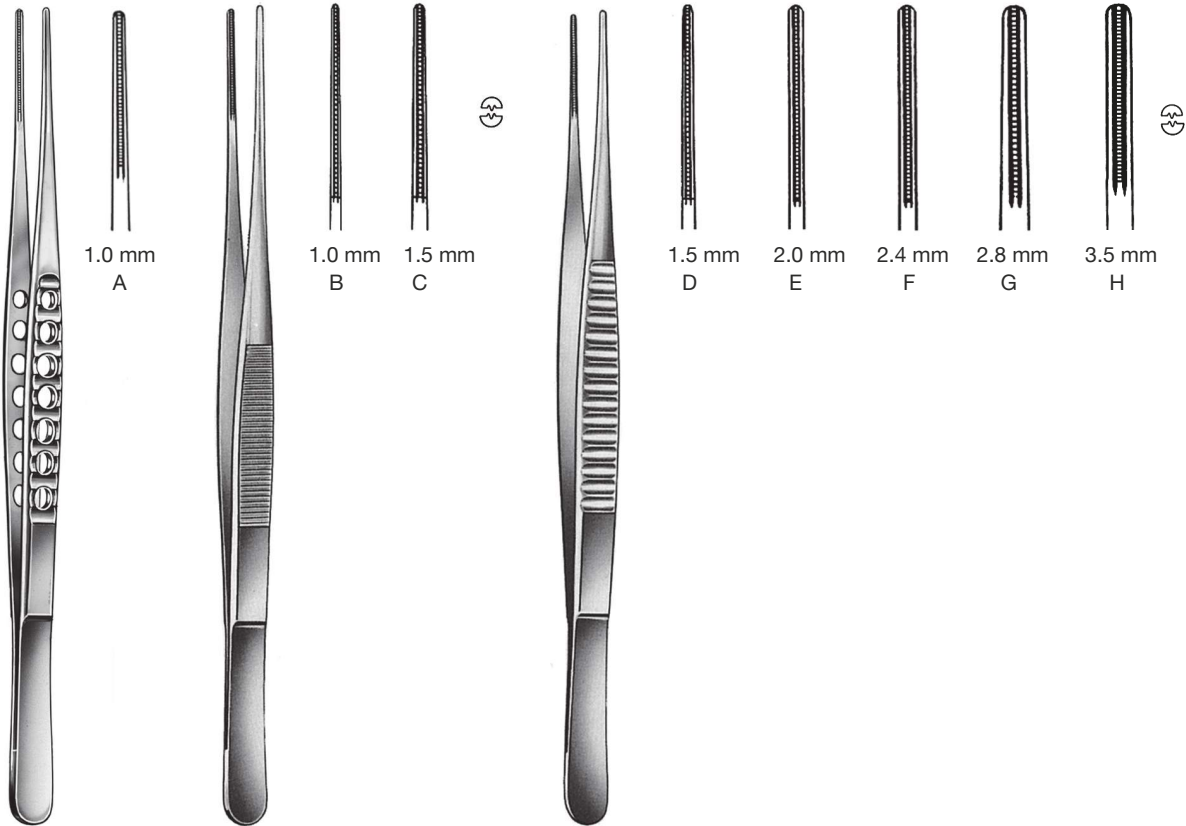


Cardiovascular and Thoracic



## Atraumatic Tissue Forceps

GEISTER®



## Ultra-light with DeBakey Jaws

Fig.	Length	jaw	Art.-No.
A	15.0 cm	1.0 mm	10-0050
A	19.5 cm	1.0 mm	10-0052
A	24.0 cm	1.0 mm	10-0054

## Diethrich with DeBakey Jaws

Fig.	Length	jaw	Art.-No.
B	15.0 cm	1.0 mm	10-0096
B	19.5 cm	1.0 mm	10-0097
B	24.0 cm	1.0 mm	10-0098
C	15.0 cm	1.5 mm	10-0100
C	19.5 cm	1.5 mm	10-0102
C	24.0 cm	1.5 mm	10-0104

## Tissue Forceps with DeBakey Jaws

Fig.	Length	jaw	Art.-No.
D	15.0 cm	1.5 mm	10-0106
D	19.5 cm	1.5 mm	10-0107
D	24.0 cm	1.5 mm	10-0108
D	30.0 cm	1.5 mm	10-0109
E	15.0 cm	2.0 mm	10-0110
E	19.5 cm	2.0 mm	10-0112
E	24.0 cm	2.0 mm	10-0114
F	15.0 cm	2.4 mm	10-0115.15
F	24.0 cm	2.4 mm	10-0115
E	30.0 cm	2.0 mm	10-0116
E	38.0 cm	2.0 mm	10-0118
G	15.0 cm	2.8 mm	10-0121
G	19.5 cm	2.8 mm	10-0123
G	24.0 cm	2.8 mm	10-0125
G	30.0 cm	2.8 mm	10-0127
G	38.0 cm	2.8 mm	10-0129
H	16.0 cm	3.5 mm	10-0131
H	20.0 cm	3.5 mm	10-0133
H	24.0 cm	3.5 mm	10-0135
H	30.0 cm	3.5 mm	10-0137

## DeBakey-type

Fig.	Art.-No.	length mm / "	Insert / Tip
A	<b>24-0360</b>	180 / 7	ⓕ 1,5 mm
A	24-0361	200 / 8	ⓕ 1,5 mm
A	24-0362	230 / 9	ⓕ 1,5 mm
A	24-0363	260 / 10 ¼	ⓕ 1,5 mm
A	24-0364	300 / 11 ¾	ⓕ 1,5 mm



A

## Titanium

Fig.	Art.-No.	length mm / "	Insert / Tip
A	<a href="#">24-0360.TI</a>	180 / 7	ⓕ 1,5 mm
A	<a href="#">24-0361.TI</a>	200 / 8	ⓕ 1,5 mm
A	<a href="#">24-0363.TI</a>	250 / 10	ⓕ 1,9 mm



C

## Mayo-Hegar

Fig.	Art.-No.	length mm / "	Insert / Tip
C	24-0129	140 / 5 ½	Ⓝ 2,0 mm
C	24-0130	160 / 6 ¼	Ⓝ 2,5 mm
C	24-0131	180 / 7	Ⓝ 2,7 mm
C	<b>24-0132</b>	200 / 8	Ⓝ 2,7 mm
C	24-0133	240 / 9 ½	Ⓝ 2,7 mm
C	24-0134	260 / 10 ¼	Ⓝ 2,7 mm
C	24-0135	300 / 11 ¾	Ⓝ 2,7 mm

## Titanium

Fig.	Art.-No.	length mm / "	Insert / Tip
C	<a href="#">24-0130.TI</a>	160 / 6 ¼	Ⓝ 2,5 mm
C	<a href="#">24-0131.TI</a>	180 / 7	Ⓝ 2,7 mm
C	<a href="#">24-0132.TI</a>	200 / 8	Ⓝ 2,7 mm

## Micro

(DeBakey delicate)

Fig.	Art.-No.	length mm / "	Insert / Tip
B	<b>24-0350</b>	150 / 6	Ⓜ 1,2 mm
B	24-0351	180 / 7	Ⓜ 1,2 mm
B	24-0352	200 / 8	Ⓜ 1,2 mm
B	24-0353	230 / 9	Ⓜ 1,2 mm



B

## Crile-Wood

Fig.	Art.-No.	length mm / "	Insert / Tip
D	24-0310	150 / 6	ⓕ 2,0 mm
D	<b>24-0311</b>	180 / 7	ⓕ 2,0 mm
D	24-0312	200 / 8	ⓕ 2,0 mm
D	24-0313	230 / 9	ⓕ 2,0 mm
D	24-0314	260 / 10 ¼	ⓕ 2,0 mm
D	24-0315	300 / 11 ¾	ⓕ 2,0 mm
D	24-0308	150 / 6	Ⓢ 1,7 mm



D

\* bold = shown







## Fairgrip™ ultra Micro – Potts Scissors



Fig.	Length mm/"	∠	blade length mm	Art.-No.	Fig.	Length mm/"	∠	blade length mm	Art.-No.	Type
A	170/6½	-	10	03-0606	-	-	-	-	-	-
B	170/6½	-	10	03-0608	-	-	-	-	-	-
C	170/6½	25°	10	03-0610	C	210/8¼	25°	10	03-0620	Streamline*
D	170/6½	45°	10	03-0612	D	210/8¼	45°	10	03-0621	Streamline*
E	170/6½	60°	10	03-0614	E	210/8¼	60°	10	03-0622	Streamline*
F	170/6½	90°	10	03-0616	F	210/8¼	90°	10	03-0623	Streamline*
G	170/6½	125°	10	03-0618	G	210/8¼	125°	10	03-0624	Streamline*

Standard blade length 10 mm. For shorter 7 mm blade add "KS" behind Art.-No. for ordering. For longer 14 mm blade add "LS" behind Art.-No. for ordering.

\* Scissors with length 210 mm only available in Streamline.





## Micro Tissue Forceps

## Tying

with platform



Fig.	Length mm/"	Jaw mm	Teeth	Art.-No. ①	Art.-No. ②	Fig.	Length mm/"	Jaw mm	Teeth	Art.-No. ①	Art.-No. ②	Fig.	Length mm/"	Jaw mm	Teeth	Art.-No. ①	Art.-No. ②
A	150/6	0.4 x 6	-	10-3550		A	210/8¼	0.4 x 6	-	10-3570	10-3870	B	230/9	0.8 x 6	-	10-3586	
B	150/6	0.4 x 6	-	10-3555		B	210/8¼	0.4 x 6	-	10-3575	10-3875	A	250/10	0.4 x 6	-	10-3590	
C	150/6	0.4 x 6	1 x 2	10-3552		A	210/8¼	0.8 x 6	-	10-3571	10-3871	B	250/10	0.4 x 6	-	10-3595	
A	180/7	0.4 x 6	-	10-3560	10-3860	B	210/8¼	0.8 x 6	-	10-3576	10-3876	A	250/10	0.8 x 6	-	10-3591	
B	180/7	0.4 x 6	-	10-3565	10-3865	C	210/8¼	0.4 x 6	1 x 2	10-3572		B	250/10	0.8 x 6	-	10-3596	
A	180/7	0.8 x 6	-	10-3561	10-3861	C	210/8¼	0.8 x 6	1 x 2	10-3573							
B	180/7	0.8 x 6	-	10-3566	10-3866	A	230/9	0.4 x 6	-	10-3580							
C	180/7	0.4 x 6	1 x 2	10-3562		B	230/9	0.4 x 6	-	10-3585							
C	180/7	0.8 x 6	1 x 2	10-3563		A	230/9	0.8 x 6	-	10-3581							



## Micro Tissue Forceps

with DeBakey Jaws



Fig.	Length mm / "	Jaw mm	Art.-No. ①	Art.-No. ②	Fig.	Length mm / "	Jaw mm	Art.-No. ①	Art.-No. ②
A	150/6	1.0	10-3410	10-3710	A	230/9	1.0	10-3440	-
A	180/7	1.0	10-3420	10-3720	B	230/9	1.0	10-3445	-
B	180/7	1.0	10-3425	10-3725	for needle pulling:				
A	210/8¼	1.0	10-3430	10-3730	C	180/7	1.5	10-3649	-
B	210/8¼	1.0	10-3435	10-3735	C	180/7	2.0	10-3650	-



## Atraumatic Tissue Forceps

### Tissue Forceps

#### with DeBakey Jaws, straight

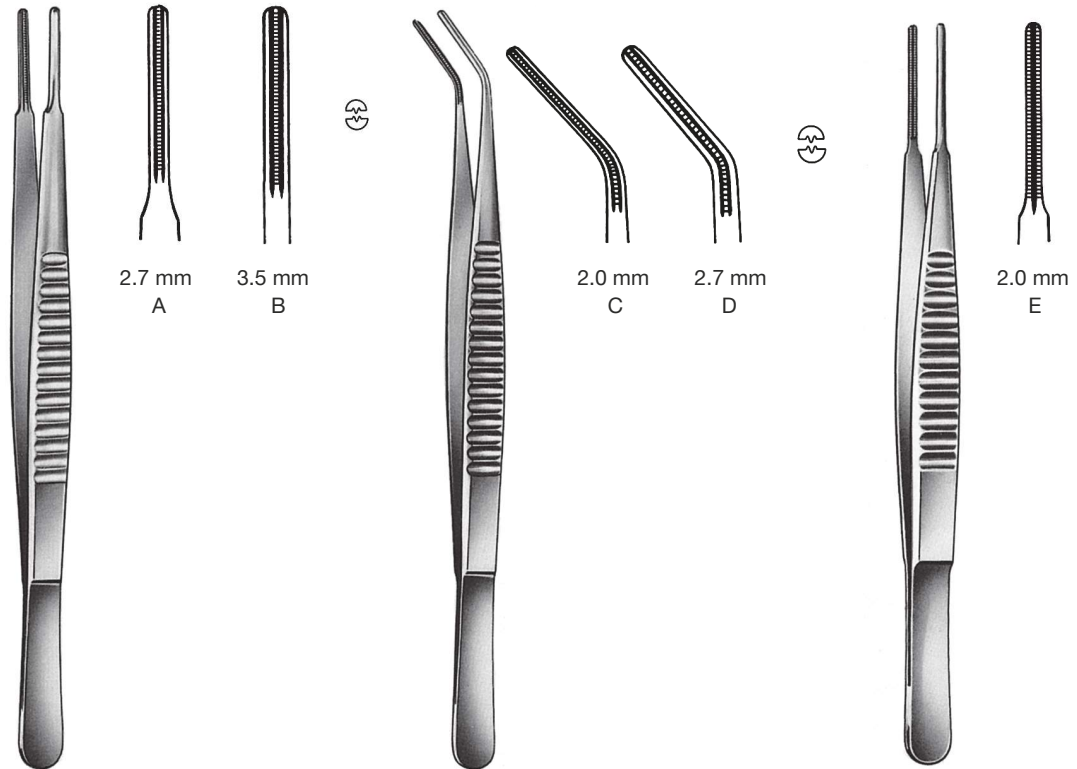
Fig.	Length	jaw	Art.-No.
A	15.0 cm	2.7 mm	10-0120
A	19.5 cm	2.7 mm	10-0122
A	24.0 cm	2.7 mm	10-0124
A	30.0 cm	2.7 mm	10-0126
A	38.0 cm	2.7 mm	10-0128
B	15.0 cm	3.5 mm	10-0130
B	19.5 cm	3.5 mm	10-0132
B	24.0 cm	3.5 mm	10-0134
B	30.0 cm	3.5 mm	10-0136
B	38.0 cm	3.5 mm	10-0138

#### with DeBakey Jaws, angled

Fig.	Length	jaw	Art.-No.
C	15.0 cm	2.0 mm	10-0140
C	19.5 cm	2.0 mm	10-0142
C	24.0 cm	2.0 mm	10-0144
C	30.0 cm	2.0 mm	10-0146
D	15.0 cm	2.7 mm	10-0141
D	19.5 cm	2.7 mm	10-0143
D	24.0 cm	2.7 mm	10-0145
D	30.0 cm	2.7 mm	10-0148

#### with Cooley Jaws

Fig.	Length	jaw	Art.-No.
E	15.0 cm	2.0 mm	10-0180
E	19.5 cm	2.0 mm	10-0182
E	24.0 cm	2.0 mm	10-0184





## Fairgrip™ ultra Streamline with ratchet



for sutures 8-0  
and smaller



A



B

for sutures 6-0  
and smaller



C



D

for sutures 5-0  
and smaller



E

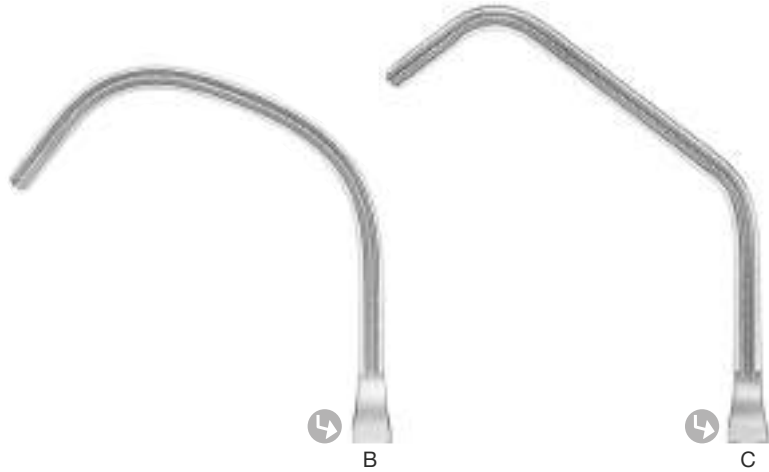


F

Fig.	Length mm/"	jaw	Art.-No.	Fig.	Length mm/"	jaw	Art.-No.	Fig.	Length mm/"	jaw	Art.-No.
A	180/7	0.4 x 12	03-0650.04	A	210/8¼	0.4 x 12	03-0655.04	A	230/9	0.4 x 12	03-0660.04
B	180/7	0.4 x 12	03-0651.04	B	210/8¼	0.4 x 12	03-0656.04	B	230/9	0.4 x 12	03-0661.04
C	180/7	0.8 x 12	03-0650.08	C	210/8¼	0.8 x 12	03-0655.08	C	230/9	0.8 x 12	03-0660.08
D	180/7	0.8 x 12	03-0651.08	D	210/8¼	0.8 x 12	03-0656.08	D	230/9	0.8 x 12	03-0661.08
E	180/7	1.2 x 12	03-0650	E	210/8¼	1.2 x 12	03-0655	E	230/9	1.2 x 12	03-0660
F	180/7	1.2 x 12	03-0651	F	210/8¼	1.2 x 12	03-0656	F	230/9	1.2 x 12	03-0661
								C	260/10¼	0.8 x 12	03-0665.08
								E	260/10¼	1.2 x 12	03-0665

## Atraumatic Clamps

GEISTER®



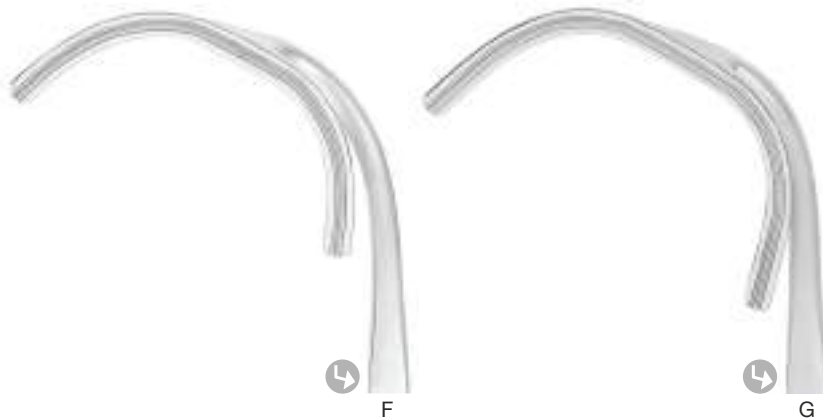
B



C



D



F



G

**Ochsner**

with DeBakey Jaws

Fig.	Art.-No.	Length mm / "
C	22-0265	235 / 9¼

**Kay**

with DeBakey Jaws

Fig.	Art.-No.	Length mm / "
A	22-0244	200 / 8

Titanium

Fig.	Art.-No.	Length mm / "
	22-0244.TI	200 / 8

**Lambert-Kay**

with DeBakey Jaws

Fig.	Art.-No.	Length mm / "
B	22-0245	200 / 8

Titanium

Fig.	Art.-No.	Length mm / "
	22-0245.TI	200 / 8

**Liddle**

with DeBakey Jaws

Fig.	Art.-No.	Length mm / "
D	22-0268	270 / 10½

**Diethrich**

with DeBakey Jaws

Fig.	Art.-No.	Length mm / "
E	22-0270	195 / 7¾

**Lemole-Strong**

with DeBakey Jaws

Fig.	Art.-No.	Length mm / "
F	22-1801	205 / 8
G	22-1806	205 / 8

straight shanks

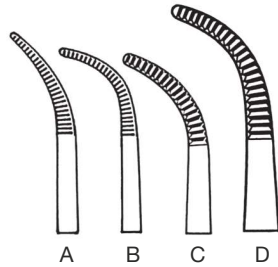
curved shanks

slightly angled shanks

angled shanks

graduated jaws

\* bold = shown



### Baby-Mixer

Fig.	Art.-No.	Length mm / "
A	25-1360	140 / 5½
B	25-1361	140 / 5½
C	<b>25-1362</b>	140 / 5½
D	25-1363	180 / 7



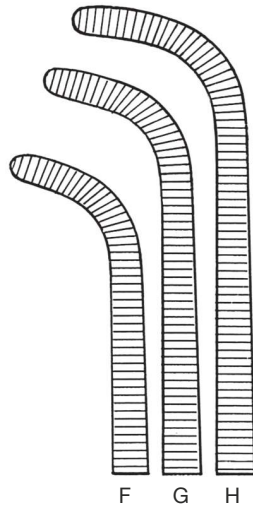
### Mixer-O'Shaugnessy

Fig.	Art.-No.	Length mm / "
E	<b>25-1365</b>	190 / 7½



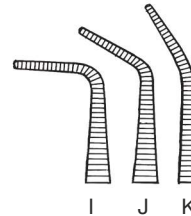
### Ochsner (very delicate)

Fig.	Art.-No.	Length mm / "
L	<b>25-0099</b>	115 / 4½



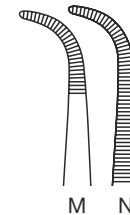
### Mixer

Fig.	Art.-No.	Length mm / "
F	25-1370	160 / 6¼
G	<b>25-1371</b>	195 / 7¾
H	25-1372	215 / 8½



### Bailey (very delicate)

Fig.	Art.-No.	Length mm / "
I	<b>25-2210</b>	180 / 7
J	25-2210.24	240 / 9½
K	25-2211	180 / 7
K	25-2212	180 / 7



### Micro-Adson

Fig.	Art.-No.	Length mm / "
M	<b>25-0120</b>	140 / 5½
N	<b>25-0121</b>	140 / 5½