



nadeem
SURGICAL CORPORATION (PVT) LTD.



17

EN Otology

DE Otologie

ES Otología

Page 392 to 409



Ø=Inside Dia



Troltsch
For Babies

- 17-4701-01 1.5 mm Ø
- 17-4701-02 2.5 mm Ø
- 17-4701-03 3.5 mm Ø

17-4701-30
Set of 3



Troltsch
For Adults

- 17-4702-04 4.0 mm Ø
- 17-4702-05 5.0 mm Ø
- 17-4702-06 6.0 mm Ø
- 17-4702-07 7.0 mm Ø

17-4702-30 17-4702-40
Set of 3 Set of 4



Politzer

- 17-4703-01 2.0 mm Ø
- 17-4703-02 3.0 mm Ø
- 17-4703-03 4.0 mm Ø

17-4703-30
Set of 3



Erhard
For Adults

- 17-4704-01 3.0 mm Ø
- 17-4704-02 4.0 mm Ø
- 17-4704-03 5.0 mm Ø
- 17-4704-04 6.0 mm Ø

17-4704-30 17-4704-40
Set of 3 Set of 4



Hartmann
For Babies

- 17-4705-01 2.0 mm Ø



Hartmann
For Children

- 17-4706-02 3.0 mm Ø
- 17-4706-03 4.0 mm Ø
- 17-4706-04 5.5 mm Ø

17-4706-30
Set of 3



Hartmann
For Adults

- 17-4707-03 4.0 mm Ø
- 17-4707-04 5.5 mm Ø
- 17-4707-05 6.5 mm Ø
- 17-4707-06 7.5 mm Ø

17-4707-30 17-4707-40
Set of 3 Set of 4



Toynbee
For Adults

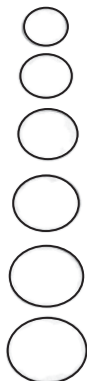
- 17-4708-01 4.5 mm Ø
- 17-4708-02 5.5 mm Ø
- 17-4708-03 6.5 mm Ø
- 17-4708-04 7.5 mm Ø

17-4708-30 17-4708-40
Set of 3 Set of 4

Alu Black



Gruber
Set of 6



Ø=Inside Dia

- 17-4709-01 4.5 x 5.5 mm Ø
- 17-4709-02 5.5 x 6.5 mm Ø
- 17-4709-03 6.5 x 7.5 mm Ø
- 17-4709-04 7.5 x 8.5 mm Ø
- 17-4709-05 8.5 x 9.5 mm Ø
- 17-4709-06 9.5 x 10.5 mm Ø



Gruber

17-4710-30 17-4710-40 17-4711-40 17-4711-40
Set of 3 Set of 4 Set of 3 Set of 4



- 17-4710-01 3 mm Ø
- 17-4710-02 4 mm Ø
- 17-4710-03 5 mm Ø
- 17-4710-04 6 mm Ø



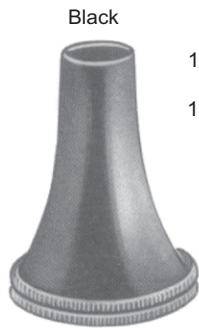
- 17-4711-01 3 mm Ø
- 17-4711-02 4 mm Ø
- 17-4711-03 5 mm Ø
- 17-4711-04 6 mm Ø



Black

- 17-4712-01 3.0 mm Ø
- 17-4712-02 4.0 mm Ø
- 17-4712-03 5.0 mm Ø
- 17-4712-04 7.0 mm Ø

Hartmann
17-4712-40
Set of 4



Black

- 17-4713-05 9.0 mm Ø
- 17-4713-06 11.0 mm Ø

Hartmann
17-4713-20
Set of 2



17-4714-01



17-4714-02
17-4714-01 4.2 x 3.8 mm
17-4714-02 5.5 x 3.8 mm
17-4714-03 6.5 x 3.8 mm
17-4714-30
Set of 3



17-4714-03



17-4715-01



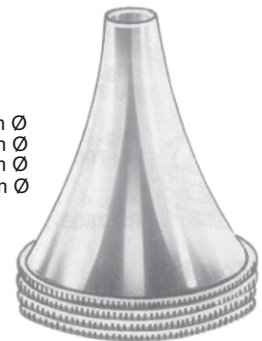
17-4715-02



17-4715-03

- 17-4715-01 4.2 mm
- 17-4715-02 5.5 mm
- 17-4715-03 6.5 mm
- 17-4715-30
Set of 3

- 17-4716-03 3.5 mm Ø
- 17-4716-04 4.5 mm Ø
- 17-4716-05 5.5 mm Ø
- 17-4716-06 6.5 mm Ø



Boucheron
17-4716-40
Set of 4



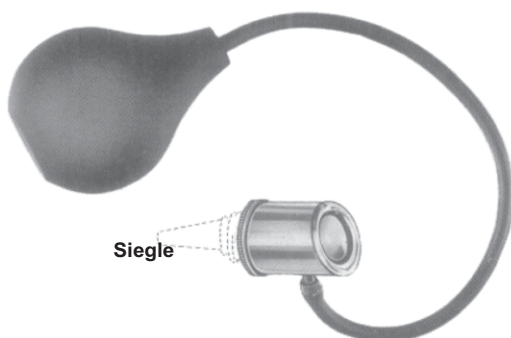
Turmakin Speculum
Black finish (slot)

A= Distal tip diameter
B= Distal slot width
C= Proximal slot width

- 17-4717-01 No. 1 A=3mm B=2.5mm C=4mm
- 17-4717-02 No. 2 A=4.5mm B=3mm C=5mm
- 17-4717-03 No. 3 A=6.5mm B=3mm C=5mm
- 17-4717-04 No. 4 A=7mm B=3mm C=5mm
- 17-4717-05 No. 5 A=7.5mm B=3.5mm C=7mm
- 17-4717-06 No. 6 A=8mm B=4mm C=8mm
- 17-4717-07 No. 7 A=8.5mm B=4.5mm C=9mm
- 17-4717-08 No. 8 A=9mm B=5mm C=10mm
- 17-4717-09 No. 9 A=11mm B=6mm C=11mm



Gruber Speculum
Black finish (round)
17-4718-03 3mm
17-4718-04 4mm
17-4718-05 5mm
17-4718-06 6mm



Siegle



6.5 mm

7 mm

8 mm

Otoscope with 3 ear specula and rubber tube with bulb
17-4719-00



Tuning Forks



Hartmann



Lucae



**French
Hartmann**



**Lucae
C 128**



**Hartmann
C 128**



**Rydel-Seiffer
17-4725-00
C 64/C 128**

16			17-4722-16
32			17-4722-32
64			17-4722-01
128	17-4720-00	17-4721-00	17-4722-02
256	17-4720-01	17-4721-01	17-4722-03
512	17-4720-02	17-4721-02	
1024	17-4720-03	17-4721-03	
2048	17-4720-04	17-4721-04	
4096	17-4720-05	17-4721-05	

Variable up to h (Engl. B)
17-4723-00 17-4724-00

With Clamps = C 64
Without Clamps = C 128



17-4727-01
C 64



17-4727-02
C 128



17-4727-03
C 256



17-4727-04
C 512



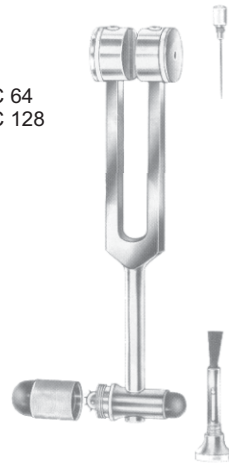
17-4727-05
C 1024



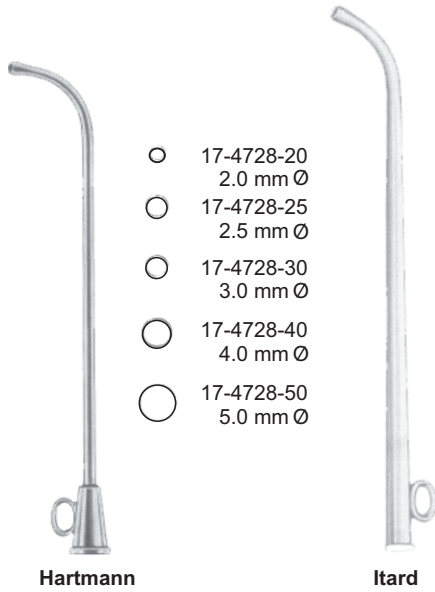
17-4727-06
C 2048



17-4727-07
C 4096

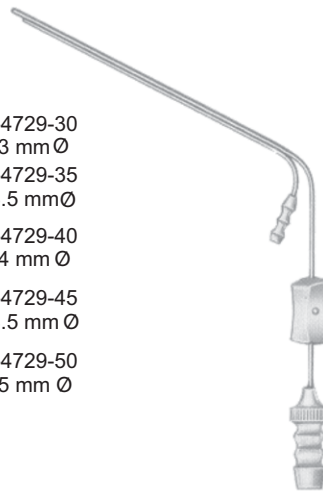


Tuning Fork for neuro-
logical examination, with
percussion hammer, pin
wheel, brush and needle
17-4726-00



- 17-4728-20
2.0 mm Ø
- 17-4728-25
2.5 mm Ø
- 17-4728-30
3.0 mm Ø
- 17-4728-40
4.0 mm Ø
- 17-4728-50
5.0 mm Ø

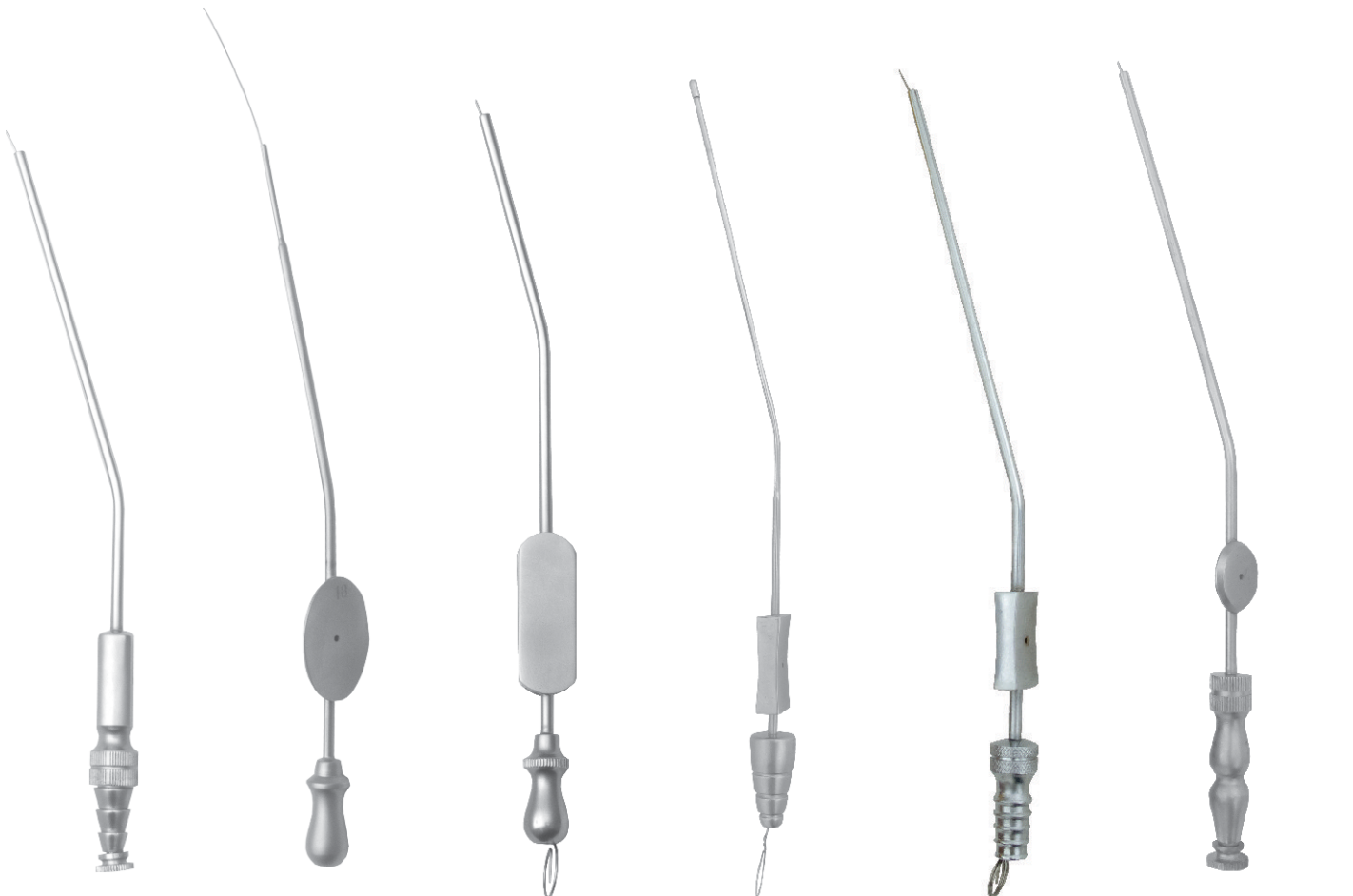
- 17-4729-30
3 mm Ø
- 17-4729-35
3.5 mm Ø
- 17-4729-40
4 mm Ø
- 17-4729-45
4.5 mm Ø
- 17-4729-50
5 mm Ø



House
 17-4730-09 0.9 mm Ø
 17-4730-12 1.2 mm Ø
 17-4730-15 1.5 mm Ø



Baron (Schuknecht)
 17-4731-01 1.0 x 75 mm
 17-4731-02 1.5 x 75 mm
 17-4731-03 2.0 x 75 mm



Adson Frazier Suction Tube
 with stilette
 17-4732-02
 2 x 180 mm
 17-4732-03
 3 x 180 mm

Schucknecht Suction Tube
 with stilette
 17-4733-18 swg 18
 17-4733-20 swg 20
 17-4733-22 swg 22
 17-4733-24 swg 24

Zoellner Suction Tube
 with stilette
 length 150 mm
 17-4734-15

Firth Suction Tube
 rounded tip, with stilette
 17-4735-70
 70 x 80 mm
 17-4735-80
 80 x 90 mm

Lempert Suction Tube
 with stilette
 17-4736-06
 Fig. 6, 2mm
 17-4736-09
 Fig. 9, 3mm
 length 200 mm

Fraizer Suction Tube
 with stilette
 17-4737-02
 Dia 2 mm
 17-4737-03
 Dia 3 mm
 length 200 mm



OTOLAGY

Ear Polypus Snares and Ear Dressing Forceps
 Polypenschnürer, Ohrpinzetten
 Polipótomos, Pinzas auriculares



Krause
 17-4738-16
 16 cm/6 1/4"



Krause-Voss
 17-4739-16
 16 cm/6 1/4"



Lange-Wilde
 17-4740-16
 16 cm/6 1/4"



Package of 1 dozen each

	mm Ø
17-4741-02	0.2
17-4741-03	0.3

Ear Dressing Forceps



Troeltsch (Wilde)

Troeltsch



Lucae



Lucae



Jansen

Cm	In	Troeltsch (Wilde)	Troeltsch	Lucae	Lucae	Jansen
11.0	4 1/4"	17-4742-11				
12.0	4 3/4"	17-4742-12	17-4743-12		17-4745-14	
14.0	5 1/2"	17-4742-14		17-4744-14		
15.0	6"	17-4742-15				
16.0	6 1/4"					17-4746-16
18.0	7"					17-4746-18
20.0	8"					17-4746-20



Okonogto
 17-4747-16
 16 cm/6¼"



Littauer
 17-4748-12
 12 cm/4¾"



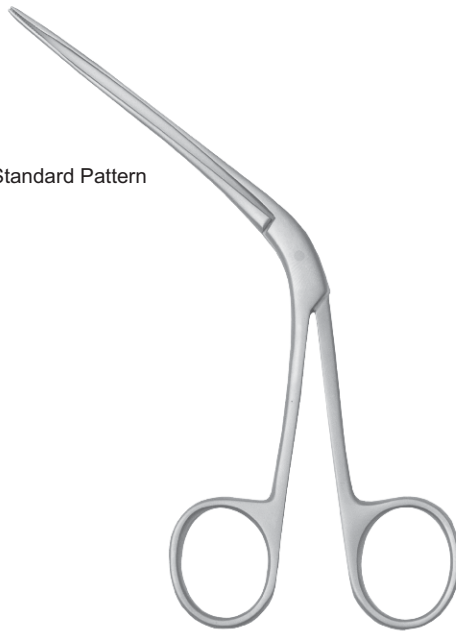
Fine Pattern

Hartmann
 17-4749-12
 12 cm/4¾"



Hartmann
 17-4750-14
 14 cm/5½"

Standard Pattern



Tilley Aural Forcep
 17-4751-14 14cm/5 ½"
 17-4751-16 16cm/6 ¼"
 17-4751-18 18cm/7"



Buck
 17-4752-09
 9 cm/3½"



Quire
 17-4753-08
 8 cm/3¼"



OTOLAGY

Ear Polypus Forceps
Ohr-Polypenzangen
Pinzas para pólipos auriculares



Hartmann-Noyes
17-4754-09
8.5 cm/3 1/4"

1 : 2



Hartmann-Noyes
17-4755-09
8.5 cm/3 1/4"



Hartmann
17-4756-09 8.5 cm/3 1/4"
17-4756-14 14 cm/5 1/2"
17-4756-16 16 cm/6 1/4"

1 : 2



Hartmann
17-4757-09 8.5 cm/3 1/4"
17-4757-14 14.0 cm/5 1/2"



Hartmann
17-4758-20 8.5 cm/3 1/4" ○ 2.0 mm
17-4758-25 8.5 cm/3 1/4" ○ 2.5 mm
17-4758-30 8.5 cm/3 1/4" ○ 3.0 mm



Hartmann-Citelli
17-4759-02 ○ 2 mm 8.5 cm/3 1/4"
17-4759-03 ○ 3 mm 8.5 cm/3 1/4"



Strumpel
17-4760-09
8.5 cm/3 1/4"



Hartamm-Weingartner
17-4761-09
8.5 cm/3 1/4"



Hartamm
17-4762-09
8.5 cm/3 1/4"



Hartamm-Wullstein
17-4763-06 8.5 cm/3 1/4" 08 x 6 mm
17-4763-08 8.5 cm/3 1/4" 1.8 x 8 mm



Hartamm-Wullstein
17-4764-01 ○ 1 mm 8.5 cm/3 1/4"
17-4764-02 ○ 2 mm 8.5 cm/3 1/4"



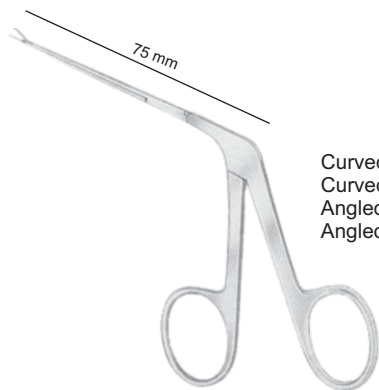
Length of Shaft 8 cm

	Micro Forceps	Mini	Cup-Shaped Forceps
	1.6 x 7.0 mm 17-4765-01	0.7 x 3.5 mm 17-4766-08	0.9 x 1.1 mm 17-4767-11
	 17-4768-02 0.8 x 4.0 mm		
Smooth Jaw	 17-4769-03 0.8 x 6.0 mm		
Curved Left	 17-4770-04 0.8 x 6.0 mm		 17-4771-12 0.9 x 1.1 mm
Curved Right	 17-4772-05 0.8 x 4.0 mm		 17-4773-13 0.9 x 1.1 mm
Angled Up	 17-4774-06 0.8 x 4.0 mm		 17-4775-14 0.9 x 1.1 mm
Angled Down	 17-4776-07 0.8 x 4.0 mm		 17-4777-15 0.9 x 1.1 mm



OTOLAGY

Ear Polypus Forceps, Scissors
 OhrOhr-Polypenzangen, Shears
 Pinzas para pólipos auriculares, tijeras

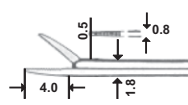


Curved Right 17-4778-01
 Curved Left 17-4778-02
 Angled Up 17-4778-03
 Angled Down 17-4778-04

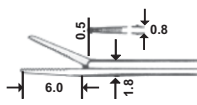


Cup-Shaped Forceps

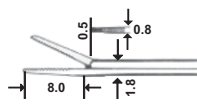
Micro Forceps 0.5 mm



Straight 17-4779-01

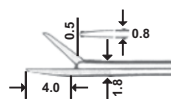


17-4779-02



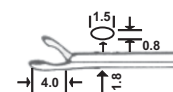
17-4779-03

Smooth Jaw



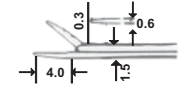
17-4779-04

1.5 X 0.8 mm



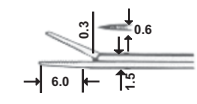
Straight 17-4783-01
 Curved Right 17-4783-02
 Curved Left 17-4783-03
 Angled Up 17-4783-04
 Angled Down 17-4783-05

0.3 mm



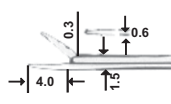
Straight

17-4780-01



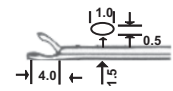
17-4781-02

Smooth Jaw



17-4782-03

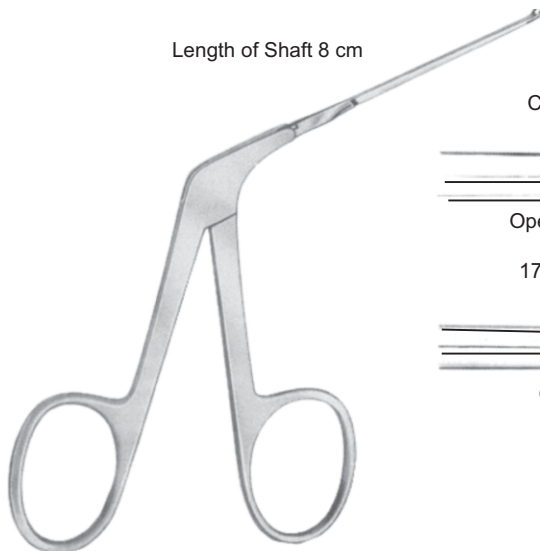
1.0 x 0.5 mm



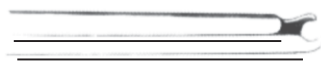
Straight

17-4783-06

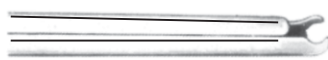
Length of Shaft 8 cm



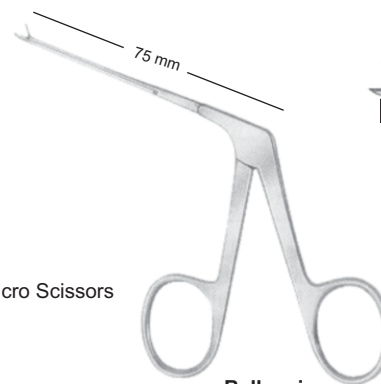
Crura Forceps



Open to Right
Fisch
 17-4785-01

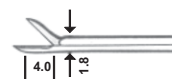


Open to Left
Fisch
 17-4785-02



Micro Scissors

Bellucci
 0.8 mm

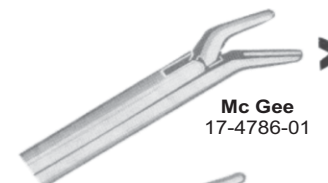


17-4784-01
 17-4784-02
 17-4784-03
 17-4784-04
 17-4784-05

Length of Shaft 8 cm



Wire Closure Forceps



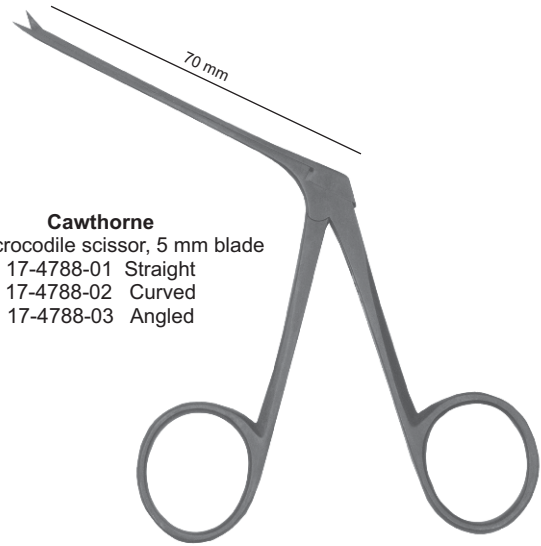
Mc Gee
 17-4786-01



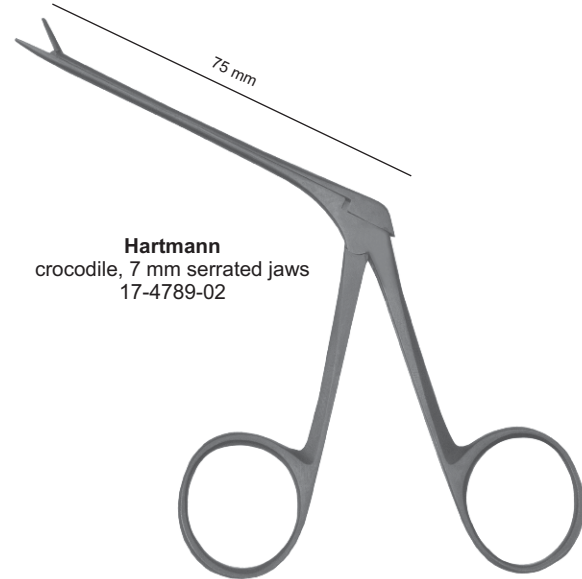
Mc Gee/Fisch
 17-4786-02



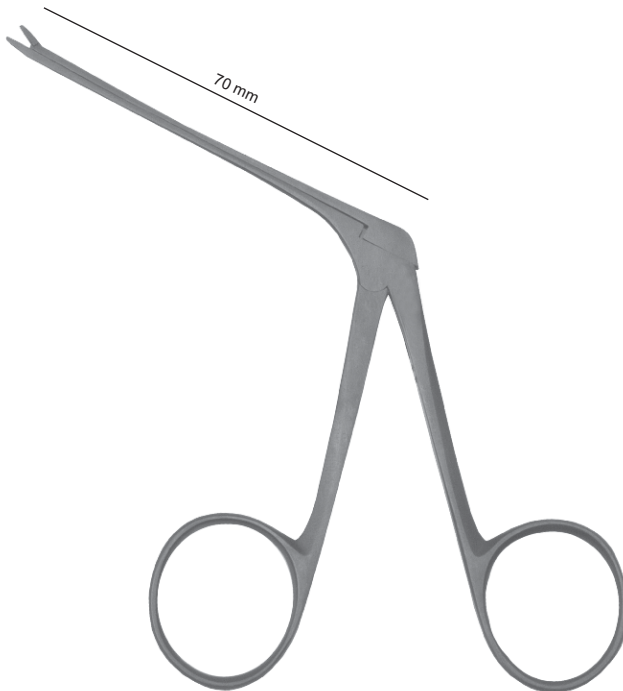
Henckel
crocodile, scoop blades
17-4787-02



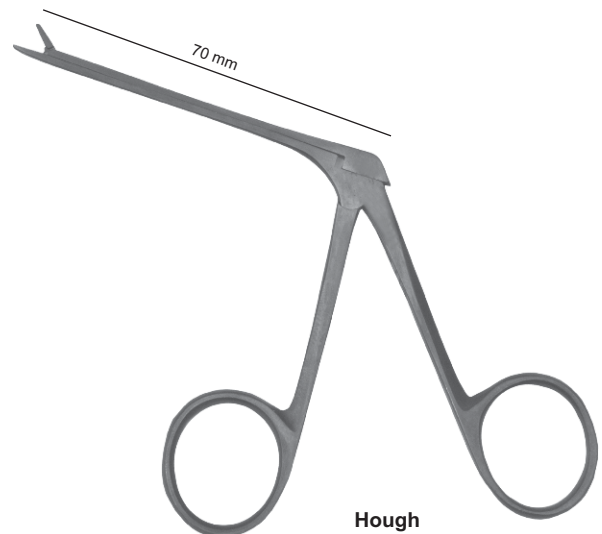
Cawthorne
micro crocodile scissor, 5 mm blade
17-4788-01 Straight
17-4788-02 Curved
17-4788-03 Angled



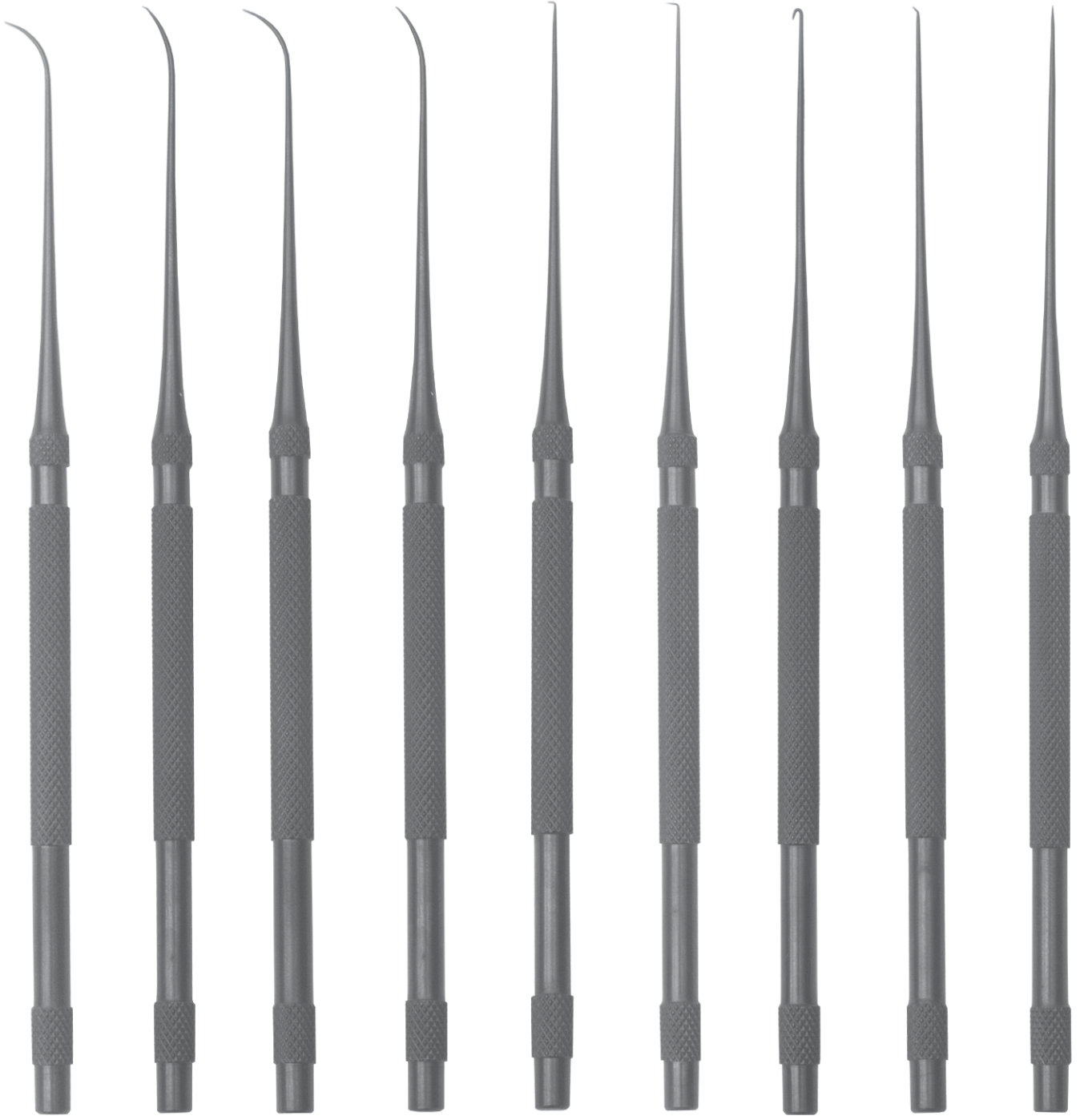
Hartmann
crocodile, 7 mm serrated jaws
17-4789-02



Hartmann
micro crocodile, 3 mm serrated jaws
17-4790-02



Hough
medium micro crocodile
5 mm serrated jaws
17-4791-01 Straight
17-4791-02 Angled



No. 1 slightly curved 17-4792-01	No. 2 medium curved 17-4792-02	No. 3 full curve 17-4792-03	No. 4 double curve 17-4792-04	No. 5 90° 0.5 mm 17-4792-05	No. 6 90° 1 mm 17-4792-06	No. 7 retrograde 17-4792-07	No. 8 45° 0.5 mm 17-4792-08	No. 9 Straight 17-4792-09
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Cawthorne Stape Hook (Black Finish)
16.5cm / 6 1/2"
17-4792-10 (set of 9)



Messer



Schuknecht
17-4793-01

Schuknecht
17-4794-02

Schuknecht
17-4795-01

Knives



Wullstein
17-4796-01



Tabb
17-4797-01



Plester
17-4798-01



Plester
17-4799-02



17-4800-03



Rosen



17-4801-10
1.0 mm



17-4802-14
1.4 mm



17-4803-16
1.6 mm



17-4804-20
2.0 mm



17-4805-26
2.6 mm



17-4806-28
2.8 mm



17-4807-30
3.0 mm



No. 1 slightly curved 17-4892-01	No. 2 medium curved 17-4892-02	No. 3 full curve 17-4892-03	No. 4 double curve 17-4892-04	No. 5 90° 0.5 mm 17-4892-05	No. 6 90° 1 mm 17-4892-06	No. 7 retrograde 17-4892-07	No. 8 45° 0.5 mm 17-4892-08	No. 9 Straight 17-4892-09
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Cawthorne Stape Hook (Black Finish)
 16.5cm / 6 1/2"
 17-4892-10 (set of 9)



Messer



Schuknecht
17-4893-01

Schuknecht
17-4894-02

Schuknecht
17-4895-01

Knives



Wullstein
17-4896-01



Tabb
17-4897-01



Plester
17-4898-01



Plester
17-4899-02



17-4800-03



Rosen



17-4801-10
1.0 mm



17-4804-20
2.0 mm



17-4802-14
1.4 mm



17-4805-26
2.6 mm



17-4806-28
2.8 mm



17-4807-30
3.0 mm



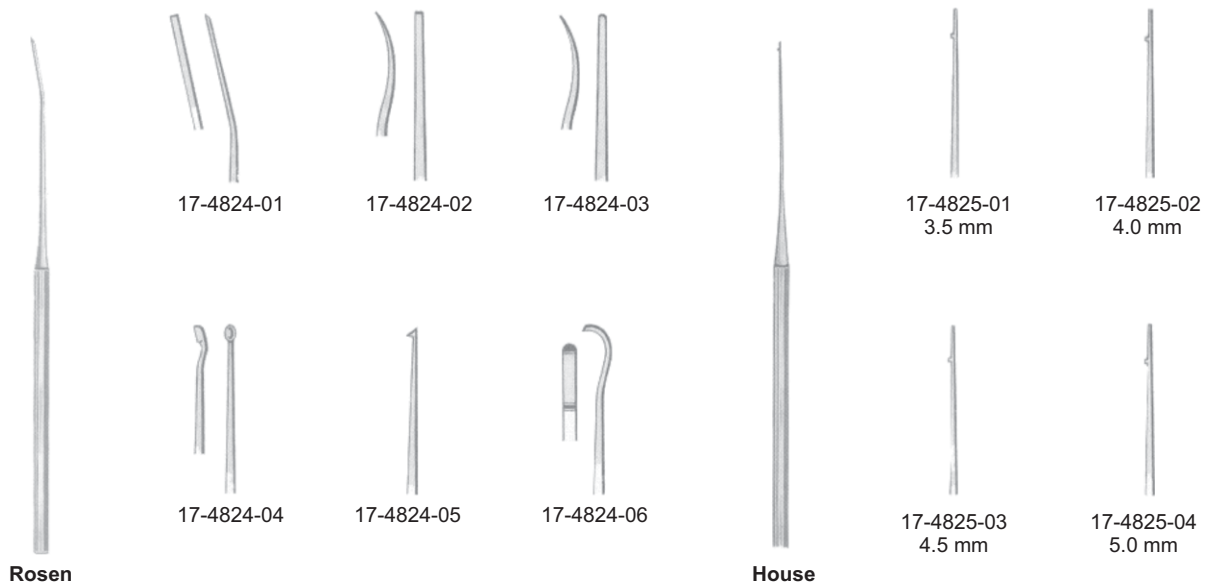
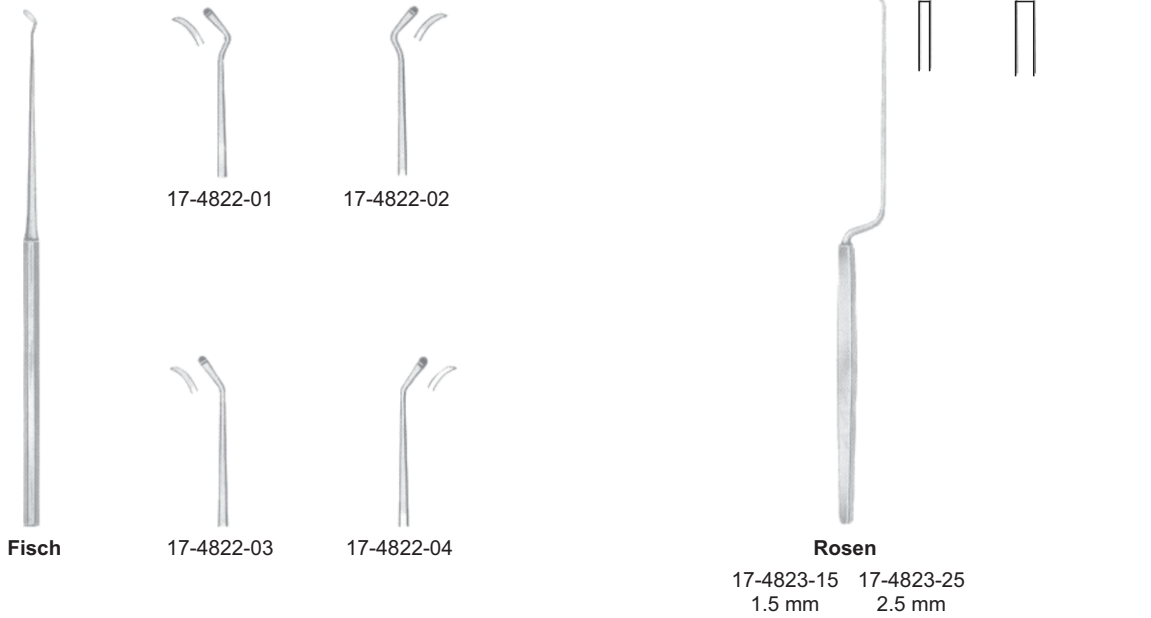
17-4803-16
1.6 mm



17-4807-30
3.0 mm



Dissectors, Measuring Road, Elevators, Curettes and Mobilizer





Buckingham



17-4826-01



17-4826-02



17-4826-03



St. Bart Blunt Hook
 17-4827-18
 18 cm / 7"



House
 17-4828-10 1.0/1.2 mm
 17-4828-15 1.5/1.8 mm



House
 17-4829-10 1.0/1.2 mm
 17-4829-15 1.5/1.8 mm



Shea
 17-4830-15 1.5 mm



Negus Aspiration
 17-4831-18
 21 cm / 8 1/4"



Jobson Horne Probe
 one side serrated
 one side ring
 17-4832-17
 17.5 cm / 7"



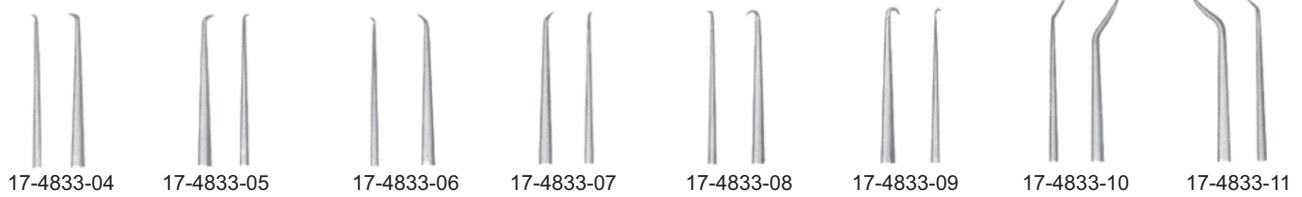
17-4833-01

17-4833-02

17-4833-03



Zollner



17-4833-04

17-4833-05

17-4833-06

17-4833-07

17-4833-08

17-4833-09

17-4833-10

17-4833-11



17-4833-12

17-4833-13

17-4833-14

17-4833-15

17-4833-16

17-4833-17



17-4833-18

17-4833-19

17-4833-20

17-4833-21

17-4833-22

17-4833-23

17-4833-24



Width of Bite
Citelli
 17-4834-20 2.0 mm
 17-4834-30 3.0 mm



Width of Bite
Citelli-Beyer
 17-4835-15 1.5 mm
 17-4835-20 2.0 mm



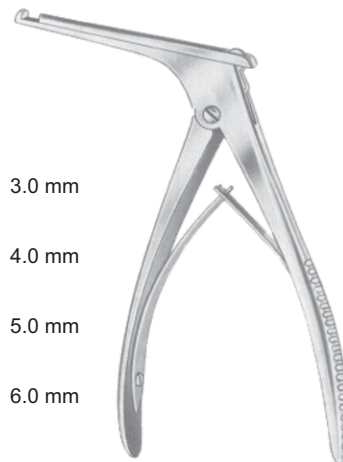
Width of Bite

4.0 mm

6.0 mm

Brunings
 17-4836-40
 17-4836-60

-  17-4837-30 3.0 mm
-  17-4837-40 4.0 mm
-  17-4837-50 5.0 mm
-  17-4837-60 6.0 mm



Kerrison
 20 cm/8"