

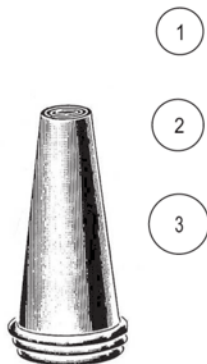
44

Страницы раздела
001-030

ОТОЛОГИЯ OTOLOGY

Перейти в **СОДЕРЖАНИЕ**





TROELTSCH
44.0010.00 set/3
44.0010.01 6mm Ø, Fig. 1
44.0010.02 7mm Ø, Fig. 2
44.0010.03 8mm Ø, Fig. 3



HARTMANN (for children)
44.0014.00 set/3
44.0014.01 3mm Ø, Fig.0
44.0014.02 4mm Ø, Fig.1
44.0014.03 5mm Ø, Fig.2



HARTMANN (for adults)
44.0016.00 set/4
44.0016.01 4.0mm Ø, Fig. 1
44.0016.02 5.0mm Ø, Fig. 2
44.0016.03 6.0mm Ø, Fig. 3
44.0016.04 7.5mm Ø, Fig. 4



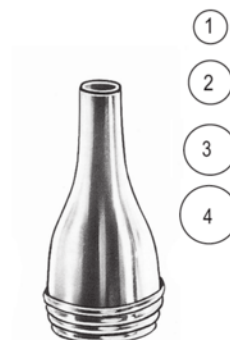
TOYNBEE (for adults)
44.0020.00 set/4
44.0020.01 4mm Ø, Fig. 1
44.0020.02 5mm Ø, Fig. 2
44.0020.03 6mm Ø, Fig. 3
44.0020.04 7mm Ø, Fig. 4



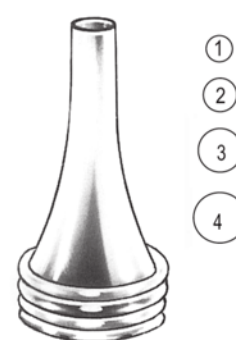
GRUBER (for adults)
44.0024.00 set/4
44.0024.01 4.5mm Ø, Fig. 1
44.0024.02 5.5mm Ø, Fig. 2
44.0024.03 6.5mm Ø, Fig. 3
44.0024.04 7.5mm Ø, Fig. 4



GRUBER
44.0026.00 set/4
44.0026.01 4.5mm Ø, Fig. 1
44.0026.02 5.5mm Ø, Fig. 2
44.0026.03 6.5mm Ø, Fig. 3
44.0026.04 7.5mm Ø, Fig. 4



GRUBER
44.0028.00 set/4
44.0028.01 4.5mm Ø, Fig. 1
44.0028.02 5.5mm Ø, Fig. 2
44.0028.03 6.5mm Ø, Fig. 3
44.0028.04 7.5mm Ø, Fig. 4



POLITZER
44.0030.00 set/4
44.0030.01 3.0mm Ø, Fig. 1
44.0030.02 4.5mm Ø, Fig. 2
44.0030.03 5.5mm Ø, Fig. 3
44.0030.04 6.5mm Ø, Fig. 4



ERHARDT

- 44.0034.00 set/3
- 44.0034.01 4.5mm Ø, Fig. 1
- 44.0034.02 5.5mm Ø, Fig. 2
- 44.0034.03 6.5mm Ø, Fig. 3



PRITCHARD

- 44.0040.00 Set/3
- 44.0040.01 4.5mm Ø, Fig. 1
- 44.0040.02 6.5mm Ø, Fig. 2
- 44.0040.03 7.5mm Ø, Fig. 3



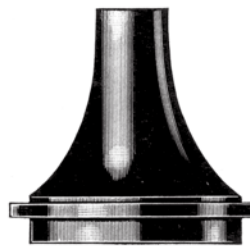
BOUCHERON

- 44.0044.00 Set/5
- 44.0044.01 4.0mm Ø, Fig. 1
- 44.0044.02 5.0mm Ø, Fig. 2
- 44.0044.03 6.0mm Ø, Fig. 3
- 44.0044.04 7.0mm Ø, Fig. 4
- 44.0044.05 8.0mm Ø, Fig. 5



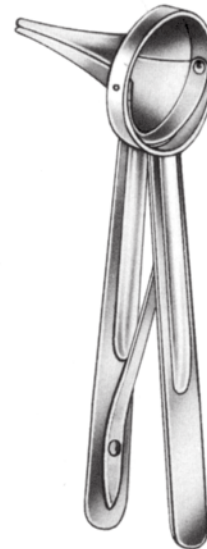
ZÖLLNER

- 44.0050.00 set/6
- 44.0050.01 5.5x6.5mm Ø, Fig. 1
- 44.0050.02 6.5x7.5mm Ø, Fig. 2
- 44.0050.03 7.5x8.5mm Ø, Fig. 3
- 44.0050.04 8.5x9.5mm Ø, Fig. 4
- 44.0050.05 9.5x10.5mm Ø, Fig. 5
- 44.0050.06 10.5x11.5mm Ø, Fig. 6



RICHNAU HOLMGREN

- 44.0054.00 set/6
- 44.0054.01 7.5mm Ø, Fig. 1
- 44.0054.02 6.0mm Ø, Fig. 2
- 44.0054.03 5.0mm Ø, Fig. 3
- 44.0054.04 4.0mm Ø, Fig. 4
- 44.0054.05 3.0mm Ø, Fig. 5
- 44.0054.06 2.0mm Ø, Fig. 6



RICHNAU HOLMGREN

- 44.0058.02 Ø 2mm
- 44.0058.03 Ø 3mm
- 44.0058.04 Ø 4mm
- 44.0058.05 Ø 5mm
- 44.0058.06 Ø 6mm



44.0060.01



44.0060.02



44.0060.03



44.0064.01



44.0064.02



44.0064.03

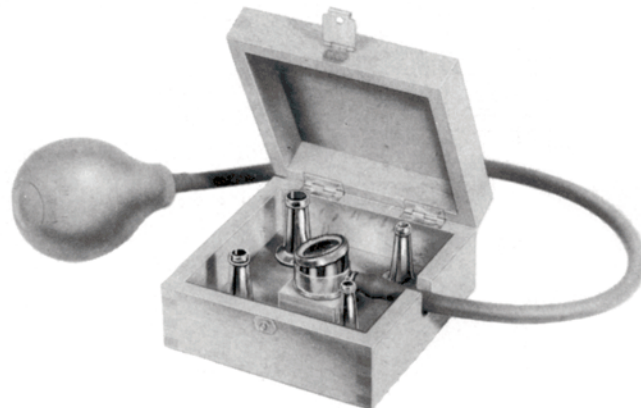


44.0064.04



SIEGLE

- 44.0060.00 set
- 44.0060.04 otoscope
- 44.0060.05 rubber bulb
- 44.0060.01,02,03 speculas

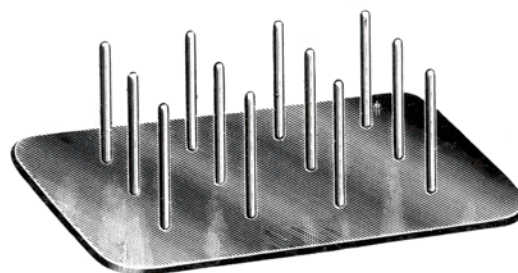


44.0064.00 Compl.



BRUENINGS

- 44.0064.05 set of 4 speculas
- 44.0064.06 rubber bulb
- 44.0064.07 wooden case only
- 44.0064.10 otoscope



44.0068.01
support for specula

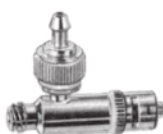


44.0070.01
cannula

44.0070.02

44.0070.03

44.0070.04



44.0070.05
valve connection



44.0070.06
suction end

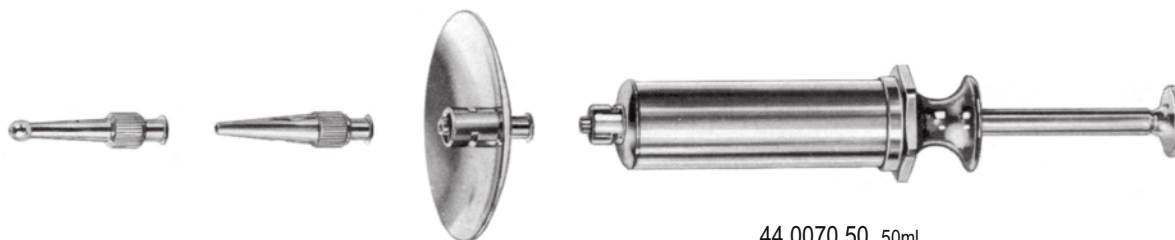


44.0070.07
protecting disk

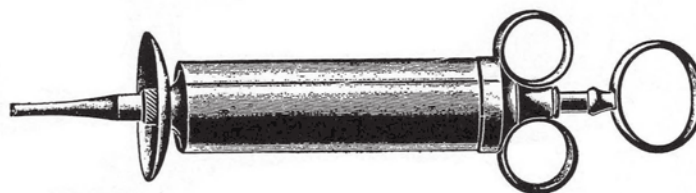


44.0070.08
flexible tube only

44.0070.00
set.



44.0070.50 50ml
44.0070.75 75ml
44.0070.10 100ml
ear syringe. complete. Self-filling



LUER

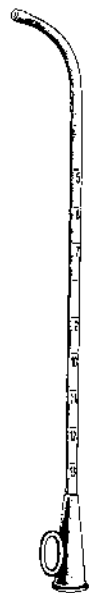
bulb tip	44.0080.01	44.0082.01
conical tip	44.0080.02	44.0082.02
shield	44.0080.03	44.0082.03

PIMERoy

44.0080.50	50cc	44.0082.50
44.0080.75	75cc	44.0082.75
44.0080.10	100cc	44.0082.10
44.0080.15	150cc	44.0082.15
44.0080.20	200cc	44.0082.20

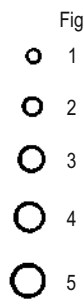
LUER

44.0082.50
44.0082.75
44.0082.10
44.0082.15
44.0082.20



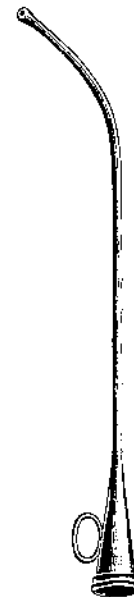
TROELTSCH

- 44.0090.01 Fig. 1
- 44.0090.02 Fig. 2
- 44.0090.03 Fig. 3
- 44.0090.04 Fig. 4
- 44.0090.05 Fig. 5



LUCAE

- 44.0094.01 Fig. 1
- 44.0094.02 Fig. 2
- 44.0094.03 Fig. 3
- 44.0094.04 Fig. 4
- 44.0094.05 Fig. 5

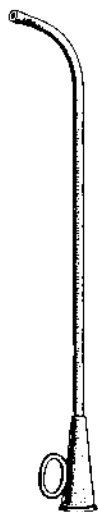


WOAKES
44.0100.01



HARTMANN

- 44.0104.02 Fig. 2
- 44.0104.03 Fig. 3
- 44.0104.04 Fig. 4



HARTMANN

- 44.0110.00 Fig. 0
- 44.0110.01 Fig. 1
- 44.0110.02 Fig. 2
- 44.0110.03 Fig. 3
- 44.0110.04 Fig. 4
- 44.0110.05 Fig. 5



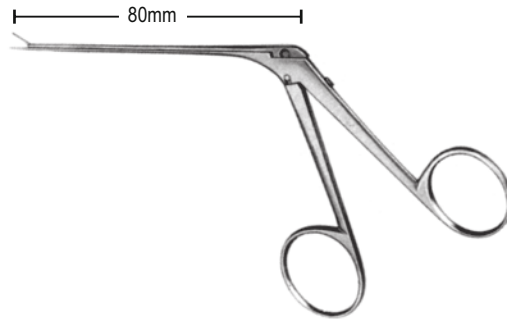
HARTMANN

- 44.0112.00 Fig. 0
- 44.0112.01 Fig. 1
- 44.0112.02 Fig. 2
- 44.0112.03 Fig. 3
- 44.0112.04 Fig. 4
- 44.0112.05 Fig. 5



ITARD

- 44.0116.01 Fig. 1
- 44.0116.02 Fig. 2
- 44.0116.03 Fig. 3
- 44.0116.04 Fig. 4
- 44.0116.05 Fig. 5



MINI McGEE ALLIGATOR



44.0120.01
4.0 x 0.8mm
straight, smooth



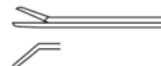
44.0120.02
4.0 x 0.8mm
straight, serrated



44.0120.03
4.0 x 0.8mm
curved up



44.0120.04
4.0 x 0.8mm
right



44.0120.05
4.0 x 0.8mm
left



44.0120.06
3.5 x 0.6mm
straight, smooth



44.0120.07
3.5 x 0.6mm
straight, serrated



44.0120.08
4.0 x 0.6mm
straight, smooth



44.0120.09
4.0 x 0.6mm
straight, serrated



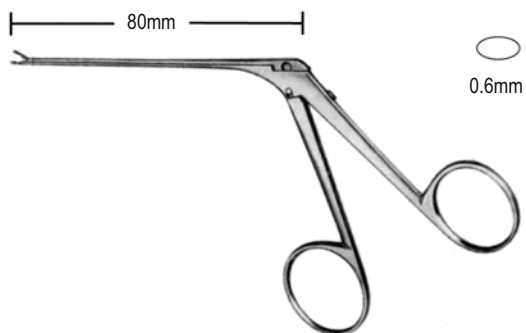
44.0120.10
3.0 x 0.6mm
curved up, serrated



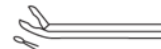
44.0120.11
3.0 x 0.6mm
right, serrated



44.0120.12
3.0 x 0.6mm
left, serrated



44.0124.01
3.5 x 0.5mm
straight



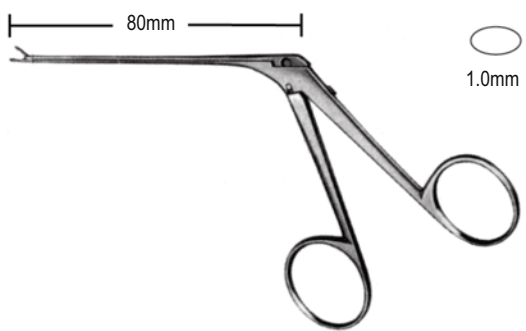
44.0124.02
3.5 x 0.5mm
curved up



44.0124.03
3.5 x 0.5mm
right



44.0124.04
3.5 x 0.5mm
left



44.0126.01
4.0 x 0.9mm
straight



44.0126.02
4.0 x 0.9mm
curved up



44.0126.03
4.0 x 0.9mm
right



44.0126.04
4.0 x 0.9mm
left



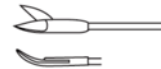
WULLSTEIN



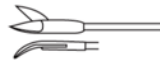
44.0130.01
4.0 x 0.8mm
straight



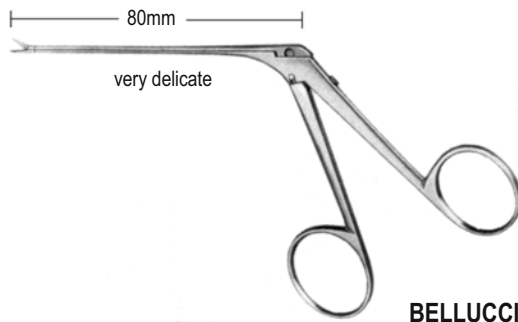
44.0130.02
4.0 x 0.8mm
curved up



44.0130.03
4.0 x 0.8mm
right



44.0130.04
4.0 x 0.8mm
left



BELLUCCI



44.0134.01
4.0 x 1.5mm
straight



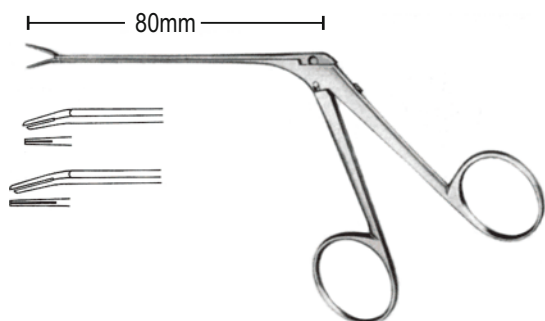
44.0134.02
4.0 x 1.5mm
curved up



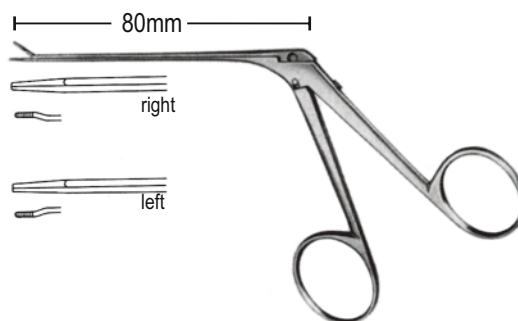
44.0134.03
4.0 x 1.5mm
right



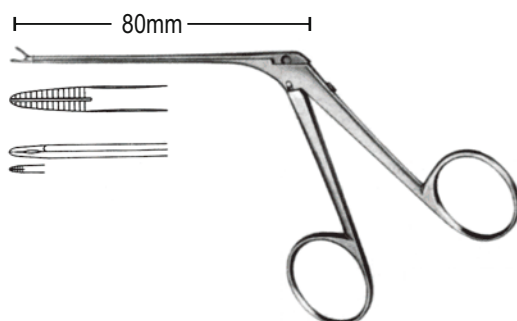
44.0134.04
4.0 x 1.5mm
left



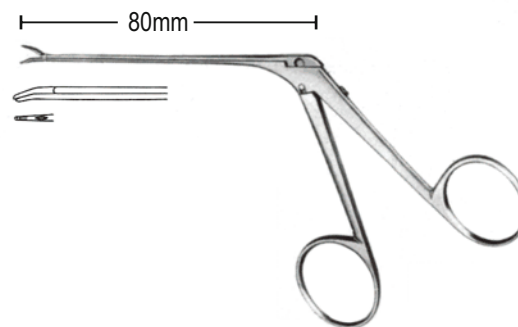
McGEE
44.0140.01 0.8 X 3.5mm
44.0140.02 0.8 X 6.0mm



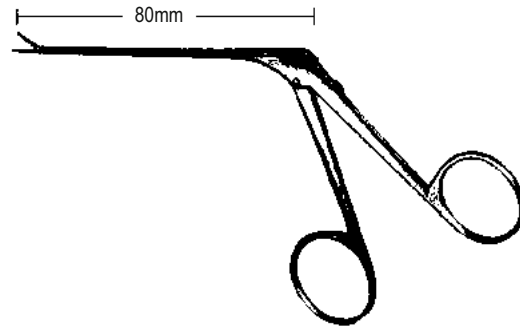
JUERS
44.0144.01 right
44.0144.02 left



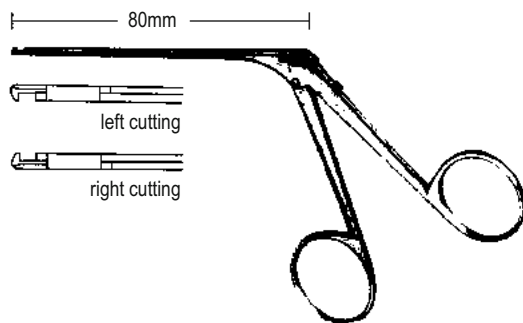
GREVEN
44.0150.01



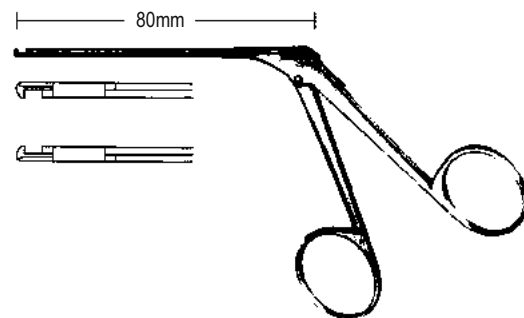
SCHUKNECHT
44.0154.01



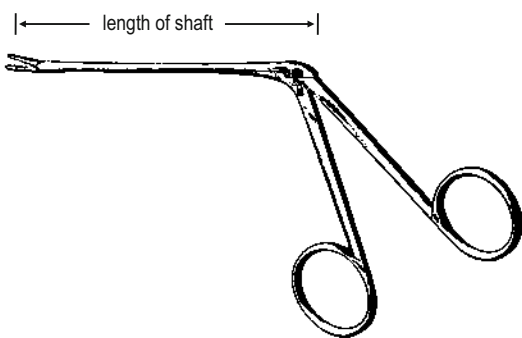
FULLER
44.0160.01



HOUSE-DIETER
44.0164.01 left cutting
44.0164.02 right cutting



HOUSE-DIETER
44.0166.01 down cutting
44.0166.02 up cutting



HARTMANN
44.0170.08 8.5cm
44.0170.14 14.0cm
44.0170.16 16.5cm



HARTMANN
44.0172.08 8.5cm
44.0172.14 14.0cm



HARTMANN NOYES
44.0174.09 9.0cm



HARTMANN NOYES
44.0176.09 9.0cm



HARTMANN WEINGARTNER
44.0178.08 8.5cm

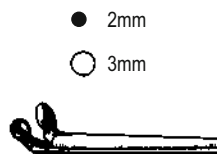


HARTMANN
44.0180.08 8.5cm

- 2mm
- 2.5mm
- 3mm



HARTMANN
44.0182.20 8.5cm
44.0182.25 8.5cm
44.0182.30 8.5cm



- 2mm
- 3mm

HARTMANN
44.0184.02 8.5cm
44.0184.03 8.5cm



STRUEMPEL
44.0186.08 8.5cm



HARTMANN
44.0188.08 8.5cm



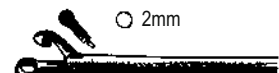
HARTMANN WULLSTEIN
44.0190.08 8.5cm



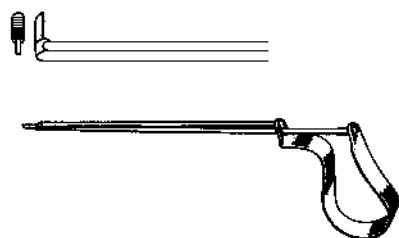
○ 1mm
HARTMANN WULLSTEIN
44.0192.08 8.5cm



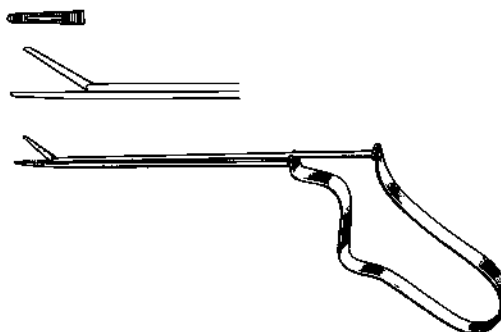
HARTMANN
44.0194.08 8.5cm



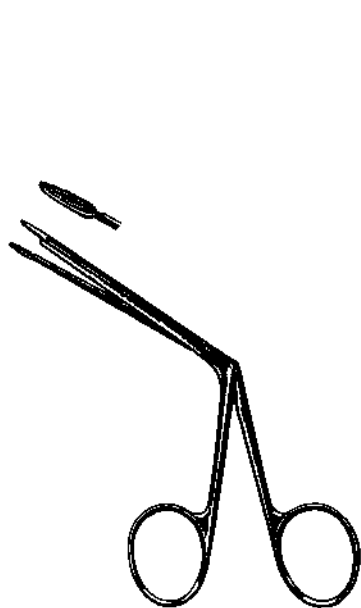
○ 2mm
HARTMANN HOFFMANN
44.0196.08 8.5cm



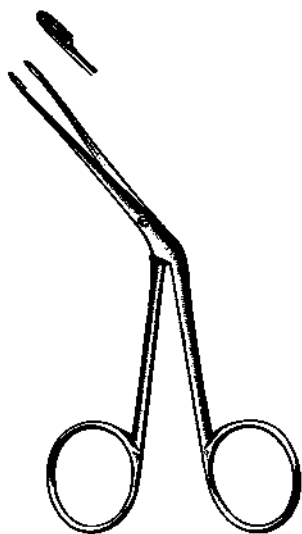
QUIRE
44.0230.10 10.0cm



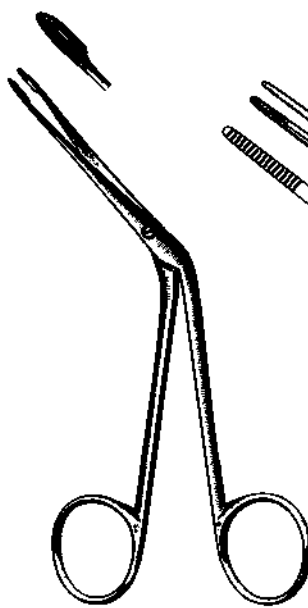
BUCK
44.0234.11 11.0cm



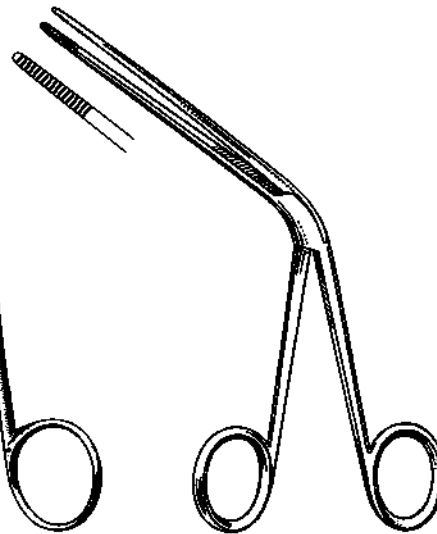
LITTAUER
44.0240.12 12.0cm



HARTMANN
44.0244.12 12.0cm



HARTMANN
44.0246.14 14.0cm



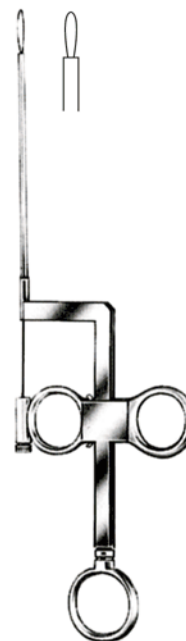
TILLEY
44.0250.14 14.0cm
44.0250.16 16.5cm



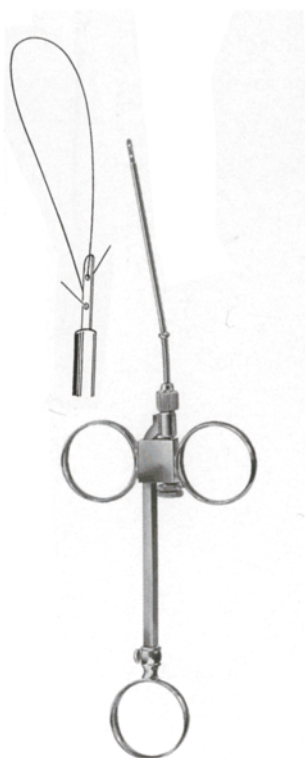
KRAUSE
44.0260.16



KRAUSE-VOSS
44.0262.16



LANGE-WILDE
44.0266.17



KRAUSE
44.0268.16 16.5cm



44.0270.03 0.3mm Ø
44.0270.04 0.4mm Ø



44.0274.02 0.2mm Ø
44.0274.03 0.3mm Ø



LUCAE
44.0280.14 14.0cm



JANSEN
44.0284.16 16.0cm
44.0284.20 20.0cm



TROELTSCH (WILDE)
44.0288.11 11.0cm



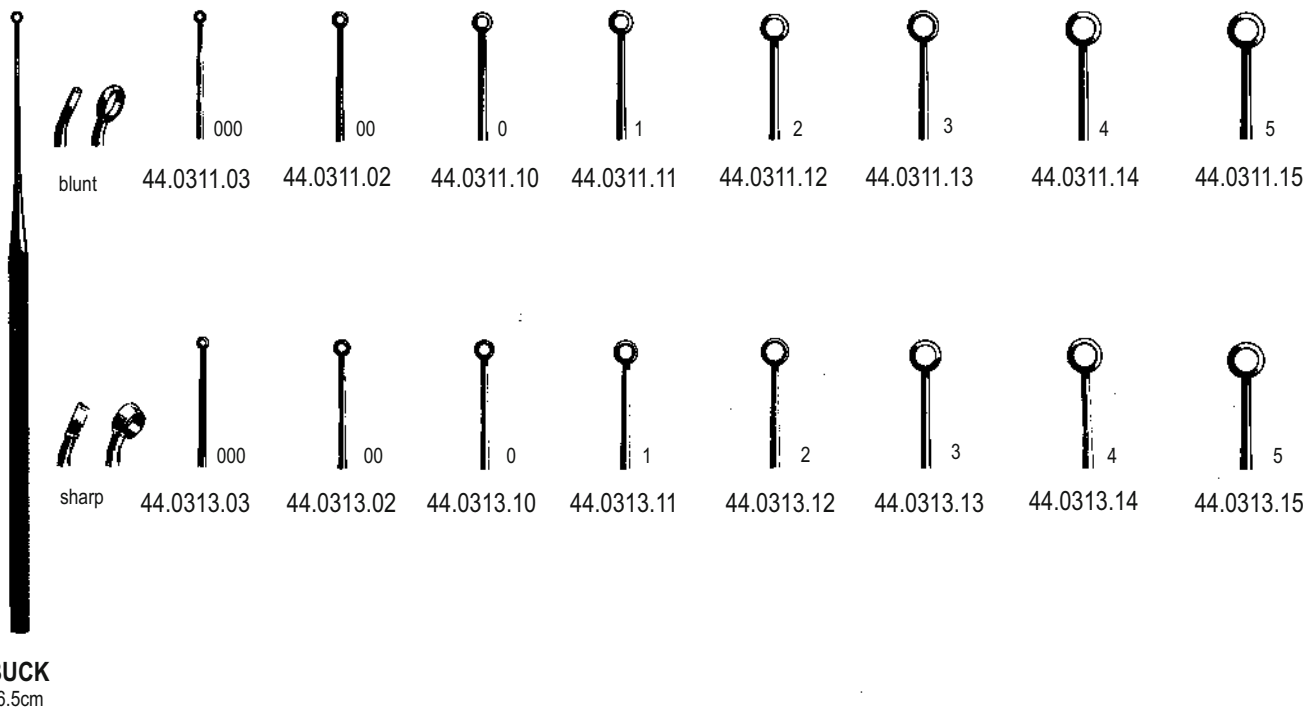
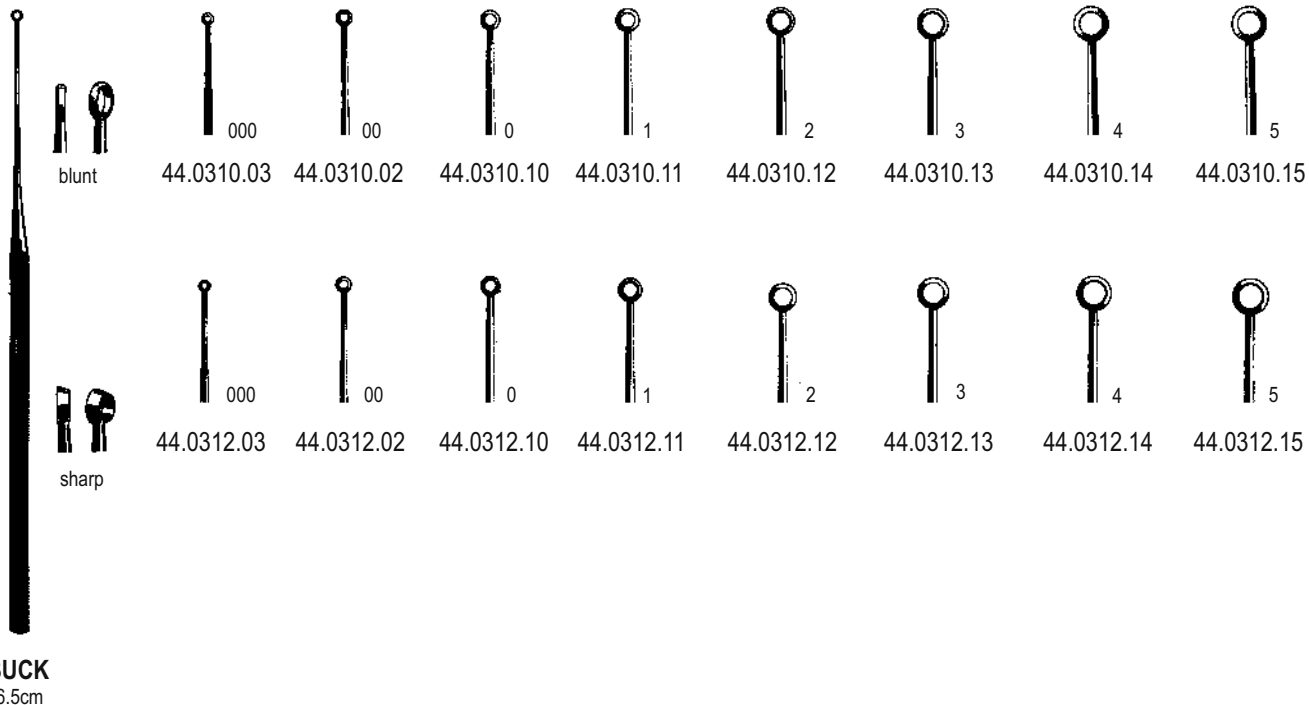
TROELTSCH
44.0290.11 11.5cm



TROELTSCH (WILDE)
44.0294.12 12.0cm



TROELTSCH (WILDE)
44.0298.13 13.0cm





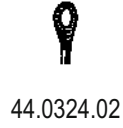
LANGENBECK
44.0320.13 13.0cm



SHAPLEIGH
13.0cm



44.0324.01



44.0324.02



44.0324.03



44.0324.04



COXETER
44.0330.15 15.0cm
blunt



44.0334.17 17.0cm blunt
44.0336.17 17.0cm sharp



JANSSEN
44.0340.15 15.0cm
sharp



BARTH
44.0344.18 18.0cm
sharp



GROSS
44.0350.12
12.0cm, blunt



GROSS
44.0352.12
12.0cm, blunt - sharp



GROSS
44.0354.12
12.0cm, blunt



GROSS
44.0356.12
12.0cm, blunt



GROSS
44.0358.12
12.0cm, blunt - sharp



16.0cm



44.0364.01



44.0364.02



BILLEAU
16.5cm



44.0370.01



44.0370.02



44.0370.03



MOLDENHAUER
44.0374.16 16.5cm



ZAUFAL
44.0380.16 16.0cm



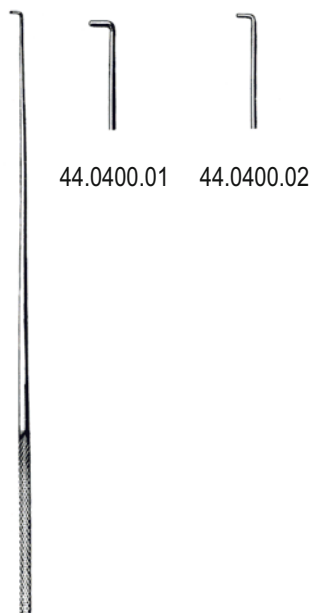
HARTMANN
44.0384.16 16.0cm



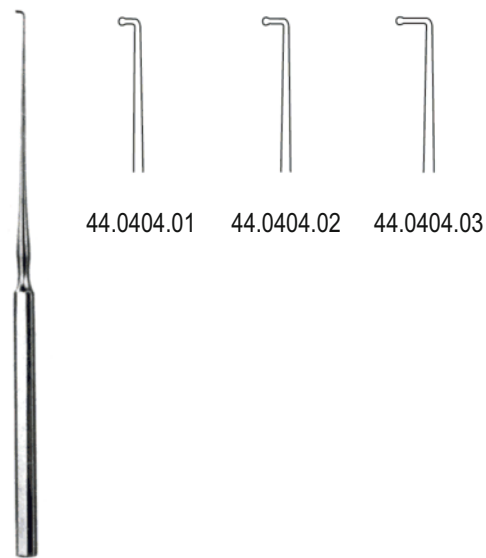
BARKER
44.0390.17 17.0cm



ALLPORT
44.0394.16 16.0cm



DAY
16.0cm

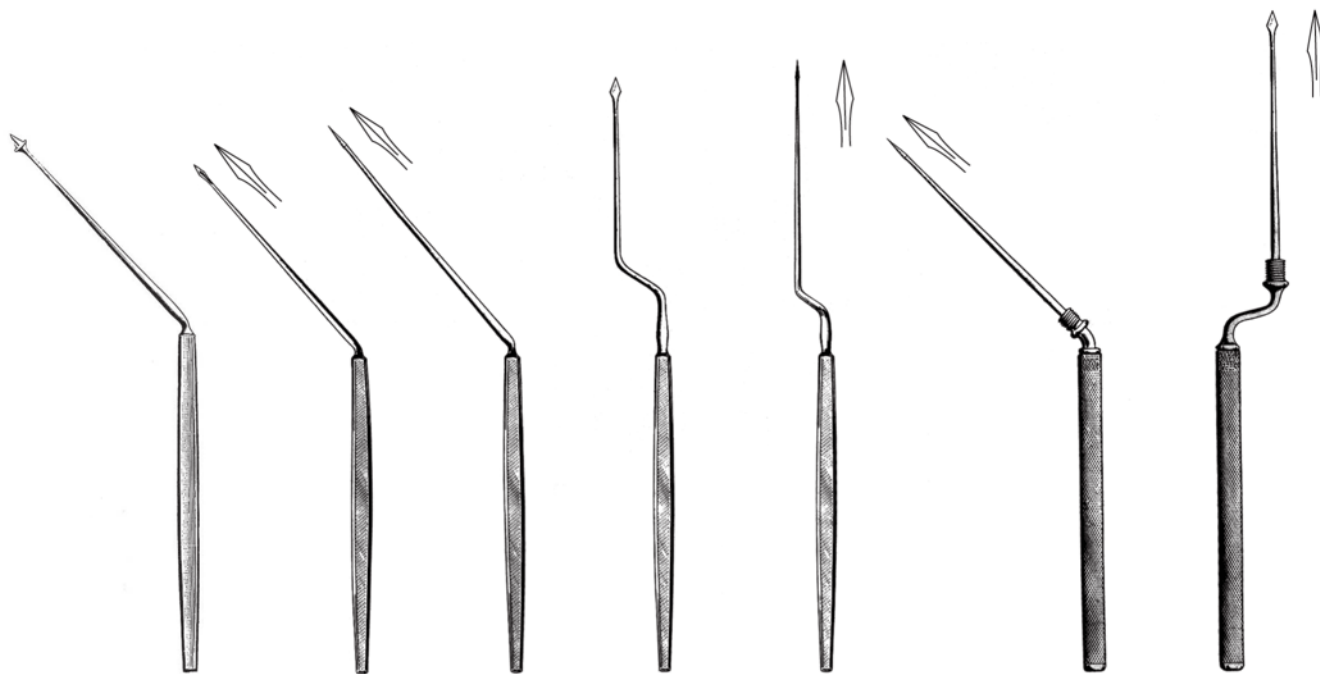


LUCAE
14.0cm



WAGENER
14.0cm

44.0410.01 44.0410.02 44.0410.03 44.0410.04 44.0410.05 44.0410.06 44.0410.07



TROELTSCH
44.0414.18
18.0cm

POLITZER
44.0420.16
16.5cm

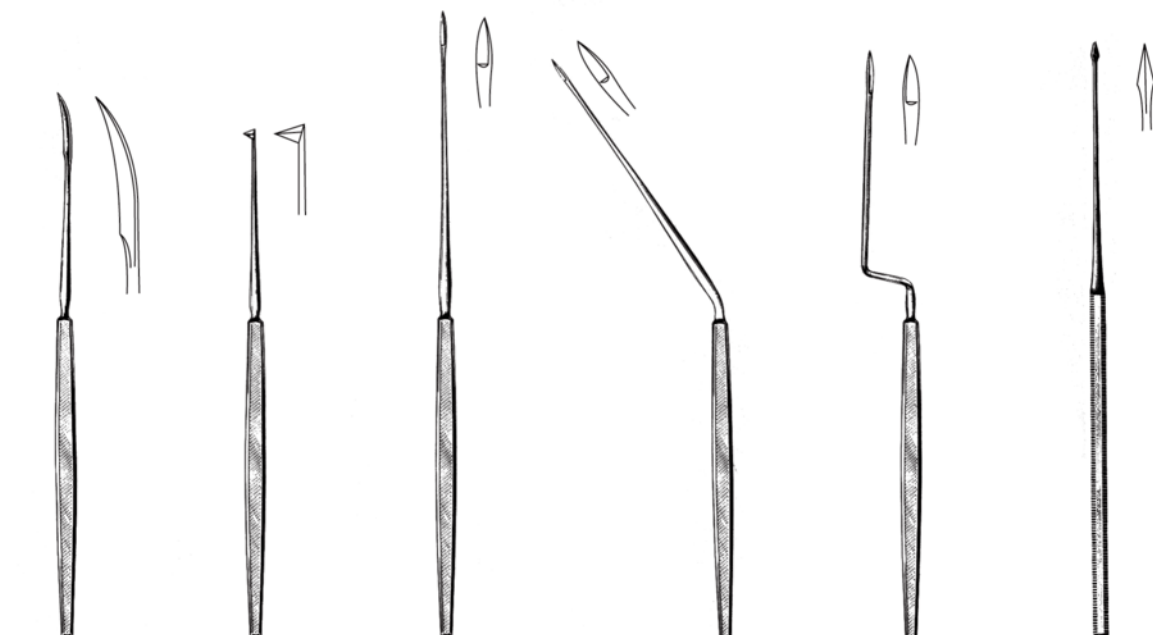
POLITZER
44.0422.16
16.5cm

LUCAE
44.0430.18
18.0cm

LUCAE
44.0432.18
18.0cm

POLITZER
44.0436.16
16.5cm

LUCAE
44.0440.20
20.0cm



BUCK
44.0444.15
15.0cm

POLITZER
44.0450.16
16.0cm

SEXTON
44.0454.18
18.0cm

SEXTON
44.0456.17
17.0cm

GERZOG-SEXTON
44.0460.17
17.0cm

POLITZER
44.0464.16
16.0cm



ROSEN



44.0470.01
1mm



44.0470.02
1.4mm



44.0470.03
1.6mm



44.0470.04
2mm



44.0470.05
2.6mm



44.0470.06
2.8mm



44.0470.07
3mm



SCHUKNECHT
44.0474.01



SCHUKNECHT
44.0474.02



SCHUKNECHT
44.0474.06



WULLSTEIN
44.0480.11



TABB
44.0484.16



PLESTER
44.0490.21

44

Иглы оториноларингологические Крючки

Needles. Picks and Hooks, straight shaft



BARBARA
44.0500.01



44.0500.02



44.0500.03



ROSEN
44.0500.04



44.0502.05 0.5mm
44.0502.10 1.0mm



25°
44.0504.03 0.3mm
44.0504.06 0.6mm
44.0504.10 1.0mm



45°
44.0506.03 0.3mm
44.0506.06 0.6mm
44.0506.10 1.0mm
44.0506.12 1.2mm
44.0506.15 1.5mm
44.0506.20 2.0mm
44.0506.25 2.5mm



90°
44.0508.03 0.3mm
44.0508.06 0.6mm
44.0508.10 1.0mm
44.0508.12 1.2mm
44.0508.15 1.5mm
44.0508.20 2.0mm
44.0508.25 2.5mm

BARBARA



15.5cm



90°

44.0510.01 0.3mm
44.0510.02 0.6mm
44.0510.03 1.0mm



90°

44.0512.01 0.3mm
44.0512.02 0.6mm
44.0512.03 1.0mm



McGEE

44.0514.01 0.5mm
44.0514.02 1.0mm



McGEE

44.0516.01 0.5mm
44.0516.02 1.0mm



15.5cm



25°

0.3mm 44.0520.01
0.6mm 44.0520.02
1.0mm 44.0520.03



25°

44.0522.01
44.0522.02
44.0522.03



45°

44.0524.01
44.0524.02
44.0524.03



45°

44.0526.01
44.0526.02
44.0526.03



15.5cm



BARBARA
44.0530.01



ROSEN
44.0534.01



ROSEN



44.0540.01



44.0540.02



44.0540.03



44.0540.04



44.0540.05



44.0540.06



FISCH
16.0cm



44.0544.01 R



44.0544.02 L



44.0544.03 R



44.0544.04 L



HOUSE



44.0550.01
3.5mm



44.0550.02
4.0mm



44.0550.03
4.5mm



44.0550.04
5.0mm



SHEA
 44.0554.11



HOUSE
 44.0560.01



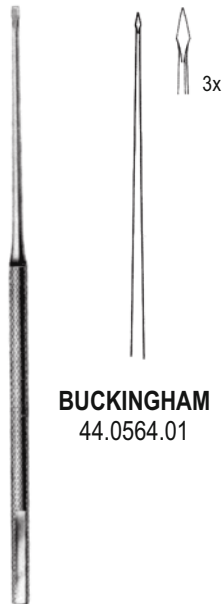
HOUSE
 44.0560.02



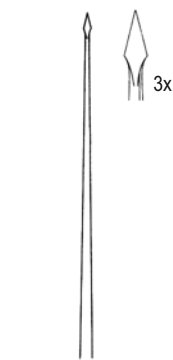
HOUSE
 44.0560.03



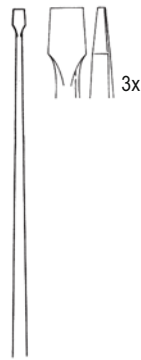
HOUSE
 44.0560.04



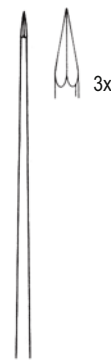
BUCKINGHAM
 44.0564.01



BUCKINGHAM
 44.0564.02



BUCKINGHAM
 44.0564.03



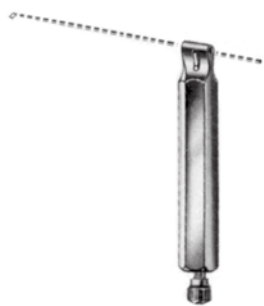
LARKIN
 44.0570.01



LARKIN
 44.0570.02



LARKIN
 44.0570.03



44.0574.10



44.0580.15



44.0584.01
7.0cm



44.0584.02
7.0cm



44.0584.03
7.0cm



44.0584.04
7.0cm



44.0584.05
7.0cm



44.0584.06
7.0cm



44.0584.07
7.0cm



LEMPERT
 19.0cm



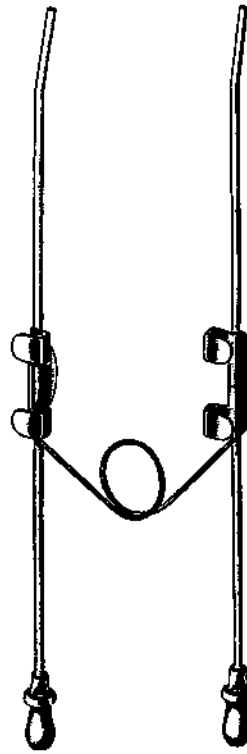
44.0590.02
 2mm



44.0591.02
 2mm



44.0591.03
 3mm



SHAMBAUGH

44.0594.19 19.5cm 44.0596.19
 left tube 2.0mm Ø right tube 2.0mm Ø
 right tube 2.5mm Ø left tube 2.5mm Ø



LEMPERT
 44.0600.18
 18.0cm



LEMPERT
 44.0604.20
 20.5cm





FRENCH
44.0610.01
с-2 16



FRENCH
44.0610.02
с-1 32



HARTMANN
44.0610.03
с 64



HARTMANN
44.0610.04
с 128



HARTMANN
44.0610.05
с' 256



RYDEL-SEIFFER
44.0614.10
с 64 / с 128



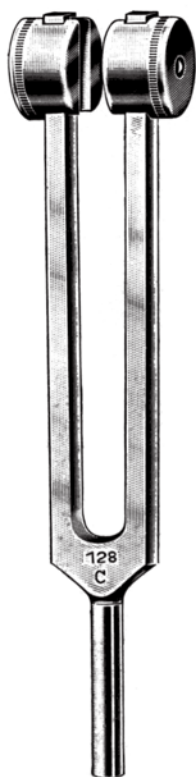
44.0620.00



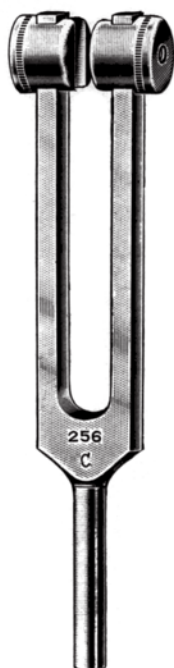
KOENIG
44.0624.59
A 109



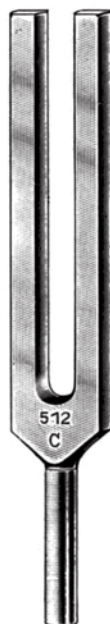
44.0630.61
a1 440



44.0634.01
с 128



44.0634.02
с¹ 256



44.0634.03
с² 512



44.0634.04
с³ 1024



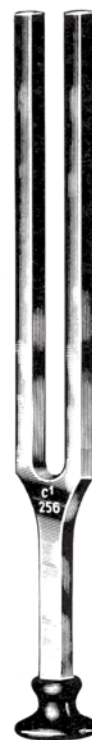
44.0634.05
с⁴ 2048



LUCAE
44.0640.10
с 128



HARTMANN
44.0644.10
с 128



HARTMANN
44.0646.11
с¹ 256



LUCAE
44.0650.01
с¹ 128



LUCAE
44.0650.02
с¹ 256



LUCAE
44.0650.03
с² 512



LUCAE
44.0650.04
с³ 1024



LUCAE
44.0650.05
с⁴ 2048



LUCAE
44.0650.06
с⁵ 4096



HARTMANN
44.0654.01
с¹ 128



HARTMANN
44.0654.02
с¹ 256



HARTMANN
44.0654.03
с² 512



HARTMANN
44.0654.04
с³ 1024



HARTMANN
44.0654.05
с⁴ 2048



HARTMANN
44.0654.06
с⁵ 4096

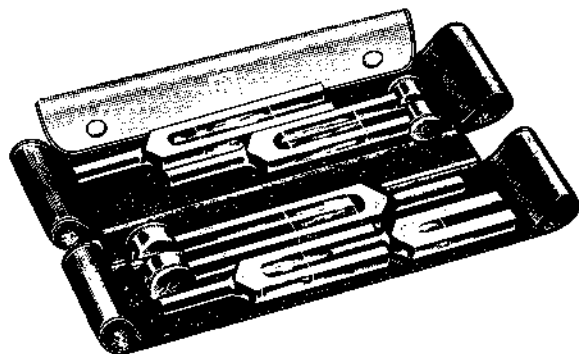


HARTMANN-OSTMANN

44.0660.00

set of 8 tuning forks

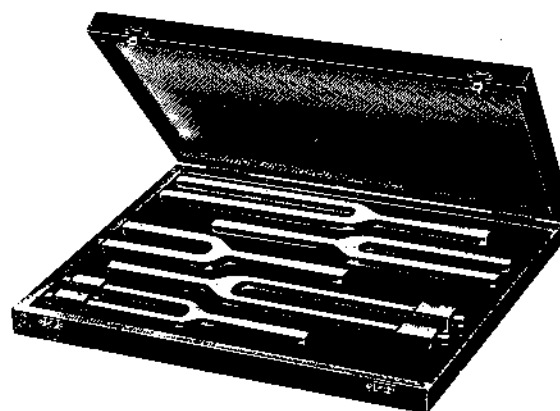
44.0610.02 44.0654.01
44.0610.03 44.0654.02
44.0610.04 44.0654.03
44.0610.05 44.0654.04



44.0664.00

set of 5 alloy tuning forks

44.0634.01
44.0634.02
44.0634.03
44.0634.04
44.0634.05



HARTMANN

44.0670.00

set of 5 tuning forks

44.0610.04 44.0610.05
44.0654.04 44.0654.03
44.0654.01

44.0672.00

set of 6 tuning forks

44.0610.04 44.0610.05
44.0654.04 44.0654.03
44.0654.02 44.0654.01