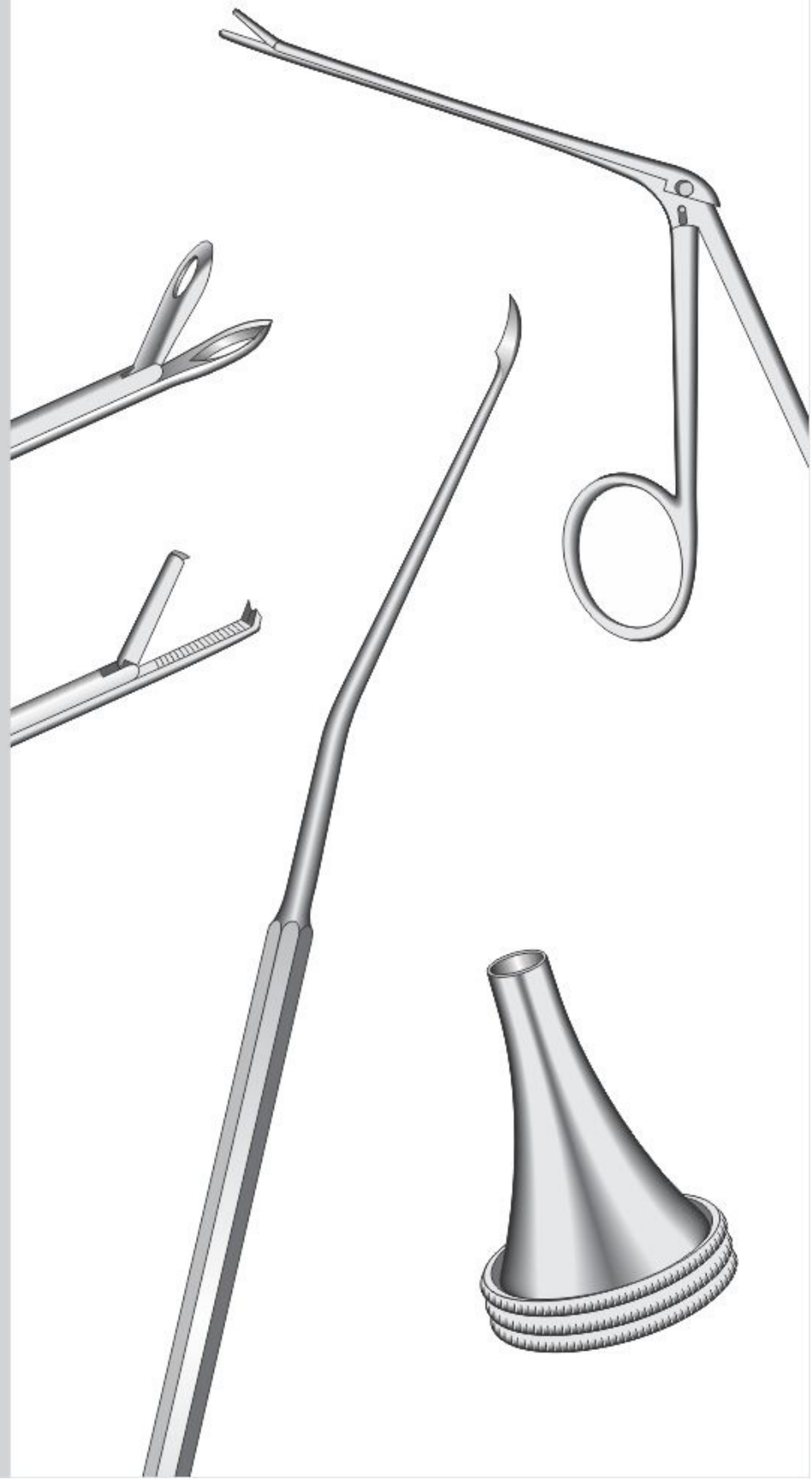


Otology

Otologie
Otología
Otologie
Otologia

AT



									
Inside Diameter Ø	Fig. 1 2.0 mm	Fig. 2 3.0 mm	Fig. 3 3.5 mm	Fig. 4 4.0 mm	Fig. 5 4.5 mm	Fig. 6 5.0 mm	Fig. 7 6.5 mm	Fig. 8 7.0 mm	Fig. 9 7.5 mm

**Politzer**

AT-1002-02	2 mm
AT-1003-03	3 mm
AT-1004-04	4 mm
AT-1005-05	5 mm

AT-1001-00
Set Of 3

**Hartmann**

AT-1011-02	2.0 mm
AT-1012-03	3.5 mm
AT-1013-05	5.0 mm

AT-1010-00
Set Of 3
For Children

**Hartmann**

AT-1022-03	3.5 mm
AT-1023-05	5.0 mm
AT-1024-06	6.5 mm
AT-1025-07	7.5 mm

AT-1020-00
Set Of 3, For Adults
AT-1021-00
Set Of 4, For Adults

**Hartmann**

AT-1031-03	3.0 mm
AT-1032-04	4.0 mm
AT-1033-05	5.0 mm
AT-1034-07	7.0 mm

AT-1030-00
Set Of 4
Black Finish

**Toynbee**

AT-1042-03	3.0 mm
AT-1043-04	4.0 mm
AT-1044-05	5.0 mm
AT-1045-06	6.5 mm

AT-1040-00
Set Of 2
AT-1041-00
Set Of 4

**Gruber**

AT-1051-04	4.5 mm
AT-1052-05	5.5 mm
AT-1053-06	6.5 mm
AT-1054-07	7.0 mm

AT-1050-00
Set Of 4





Zöllner
AT-1060-00
Set Of 6
Black Finish



Fig. 1

AT-1061-01
5.5 x 6.5 mm



Fig. 2

AT-1062-02
6.5 x 7.5 mm



Fig. 3

AT-1063-03
7.5 x 8.5 mm



Fig. 4

AT-1064-04
8.5 x 9.5 mm



Fig. 5

AT-1065-05
9.5 x 10.5 mm



Fig. 6

AT-1066-06
10.5 x 11.5 mm



Fig. 1

AT-1071-01
3.5 mm



Fig. 2

AT-1072-02
4.5 mm



Fig. 3

AT-1073-03
5.5 mm



Fig. 4

AT-1074-04
6.5 mm



Boucheron
AT-1070-00
Set Of 4



Farrior
AT-1080-01
3.3 mm

Fig. 1

Fig. 2

AT-1081-02
4.3 mm

Fig. 3

AT-1082-03
4.8 mm

Fig. 4

AT-1083-04
5.3 mm

Fig. 5

AT-1084-05
5.8 mm

Fig. 6

AT-1085-06
6.3 mm

Fig. 7

AT-1086-07
6.7 mm

Fig. 8

AT-1087-08
7.2 mm

Fig. 9

AT-1088-09
7.7 mm



Farrior
AT-1095-01
3.0 x 4.0 mm

Fig. 1

Fig. 2

AT-1096-02
4.0 x 5.0 mm

Fig. 3

AT-1097-03
4.5 x 5.5 mm

Fig. 4

AT-1098-04
5.0 x 6.0 mm

Fig. 5

AT-1099-05
5.5 x 6.5 mm

Fig. 6

AT-1100-06
6.0 x 7.0 mm

Fig. 7

AT-1101-07
6.5 x 7.5 mm

Fig. 8

AT-1102-08
7.0 x 8.0 mm

Fig. 9

AT-1103-09
7.5 x 8.5 mm



Farrior
AT-1110-01
3.0 x 4.0 mm

AT-1111-02
4.0 x 5.0 mm

AT-1112-03
4.5 x 5.5 mm

AT-1113-04
5.0 x 6.0 mm

AT-1114-05
5.5 x 6.5 mm

AT-1115-06
6.0 x 7.0 mm

AT-1116-07
6.5 x 7.5 mm

AT-1117-08
7.0 x 8.0 mm

AT-1118-09
7.5 x 8.5 mm



Farrior
AT-1125-01
3.0 x 4.0 mm

AT-1126-02
4.0 x 5.0 mm

AT-1127-03
4.5 x 5.5 mm

AT-1128-04
5.0 x 6.0 mm

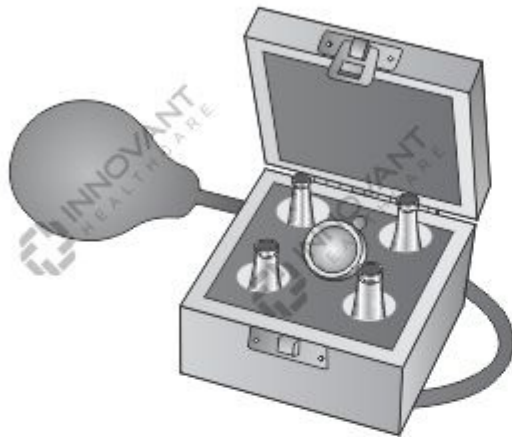
AT-1129-05
5.5 x 6.5 mm

AT-1130-06
6.0 x 7.0 mm

AT-1131-07
6.5 x 7.5 mm

AT-1132-08
7.0 x 8.0 mm

AT-1133-09
7.5 x 8.5 mm



Bruenings
 AT-1140-00
 Complete With 4 Specula Fig. 0-3

AT-1148-00
 Suction Head
 AT-1149-00
 Rubber Tube & Bulb



AT-1141-00
 2 / 4 mm
 Fig. 00



AT-1142-00
 3 / 4.8 mm
 Fig. 0



AT-1143-01
 4 / 6 mm
 Fig. 1



AT-1144-02
 5 / 7 mm
 Fig. 2



AT-1145-03
 6.5 / 8.5 mm
 Fig. 3



AT-1146-04
 8.5 / 10.5 mm
 Fig. 4



AT-1147-05
 10.5 / 12.5 mm
 Fig. 5



Specula Rack
 AT-1155-00
 For 12 Specula



Siegle
AT-1160-00
Complete Set

AT-1164-00
Rubber Tube & Bulb

5 / 6 mm



AT-1161-01
Fig. 1

6 / 7 mm



AT-1162-02
Fig. 2

7 / 8 mm



AT-1163-03
Fig. 3



Richnau Holmgren
AT-1170-02 2 mm Ø
AT-1171-04 4 mm Ø
AT-1172-06 6 mm Ø



Krause
 AT-1180-16
 16 cm / 6 1/4"



Krause-Voss
 AT-1185-16
 16 cm / 6 1/4"



Lange-Wilde
 AT-1190-16
 16 cm / 6 1/4"



AT-1195-03 0.3 mm
 AT-1196-04 0.4 mm



AT-1200-02 0.2 mm
 AT-1201-03 0.3 mm
 Pack Of 12 Pieces

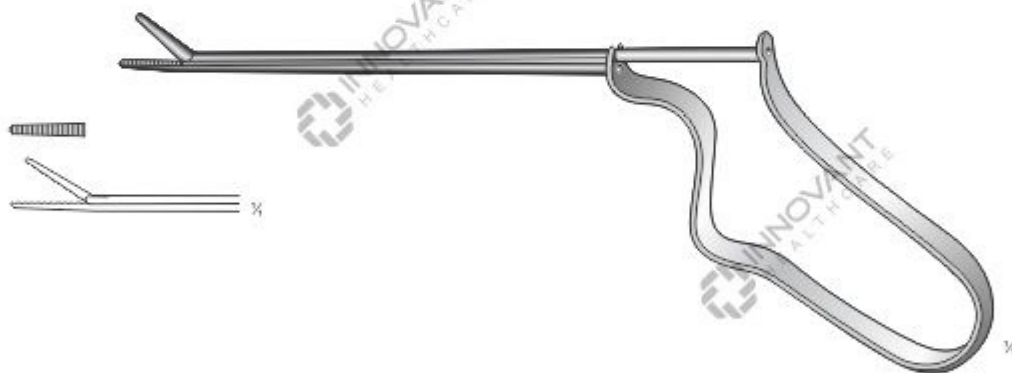
AT-1202-02 0.2 mm
 AT-1203-03 0.3 mm
 Pack Of 100 Pieces



Hartmann
AT-1210-12
12 cm / 4 3/4"



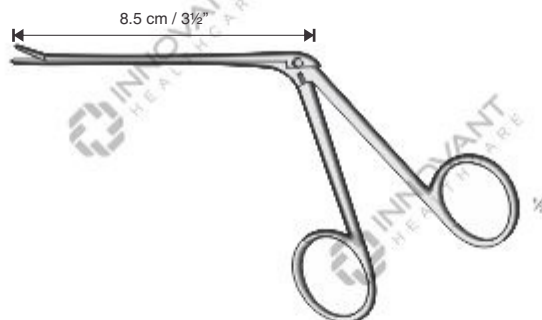
Hartmann
AT-1215-14
14 cm / 5 1/2"



Buck
AT-1220-00



Quire
AT-1225-00



Hartmann-Wullstein
AT-1230-08



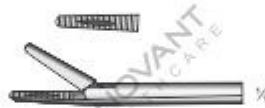
Hartmann-Wullstein
AT-1235-08



Hartmann
AT-1240-08 8.5 cm / 3 1/2"
AT-1241-14 14 cm / 5 1/2"



Hartmann
AT-1245-08 8.5 cm / 3 1/2"
AT-1246-14 14 cm / 5 1/2"



Hartmann-Noyes
AT-1250-08



Duckbill
AT-1255-08



Weingärtner
AT-1260-08



Hartmann
AT-1265-02 2.0 mm
AT-1266-02 2.5 mm
AT-1267-03 3.0 mm



Hartmann
AT-1275-02 2.0 mm
AT-1276-02 2.5 mm
AT-1277-03 3.0 mm



Strümpel
AT-1285-08



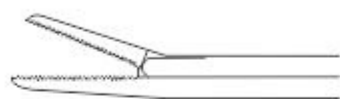
Hartmann
AT-1290-08



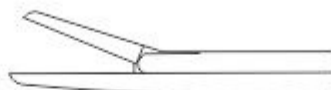
Hartmann
AT-1295-08



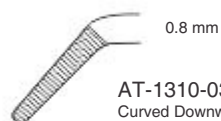
Hartmann-Hoffmann
AT-1300-08



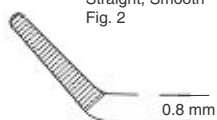
AT-1305-01
Straight, Serrated
Fig. 1



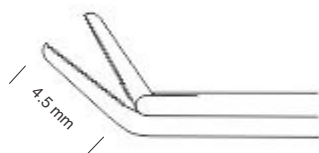
AT-1306-02
Straight, Smooth
Fig. 2



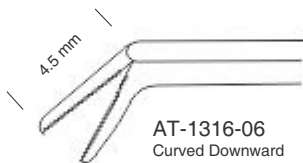
AT-1310-03
Curved Downward
Fig. 3



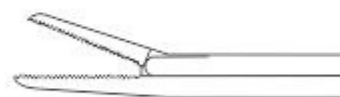
AT-1311-04
Curved Upward
Fig. 4



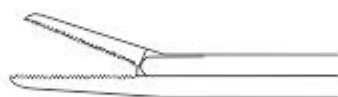
AT-1315-05
Curved Upward
Fig. 5



AT-1316-06
Curved Downward
Fig. 6



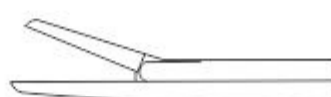
AT-1320-01
Straight
Fig. 1



AT-1321-02
Straight
Fig. 2



AT-1322-03
Straight, Serrated
Fig. 3

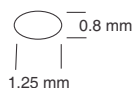
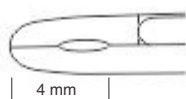


AT-1323-04
Straight, Smooth
Fig. 4





AT-1330-01
Straight
Fig. 1



AT-1331-02
Curved To Right
Fig. 2



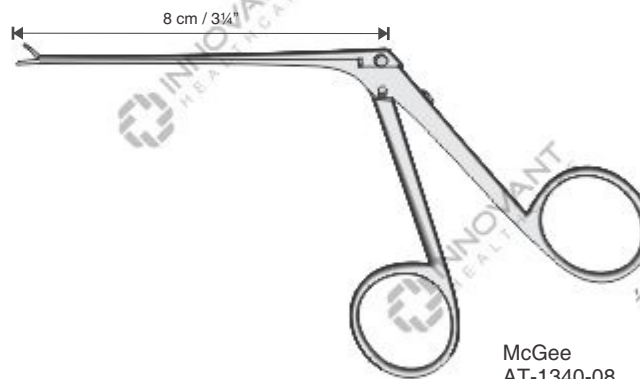
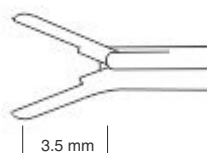
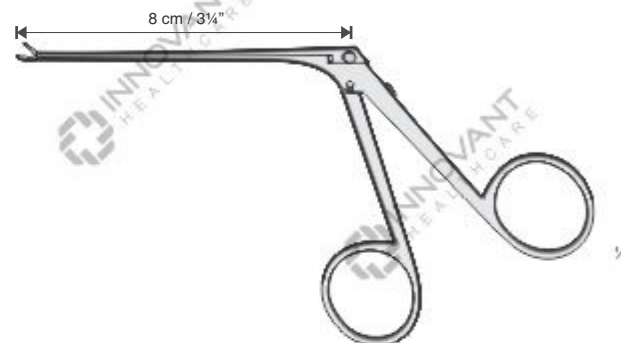
AT-1332-03
Curved To Left
Fig. 3



AT-1333-04
Curved Upward
Fig. 4



AT-1334-05
Curved Downward
Fig. 5



McGee
AT-1340-08

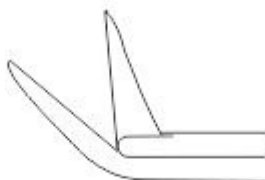


Crura-Nipper
AT-1345-08

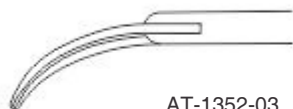


4.0 mm

AT-1350-01
Fig. 1



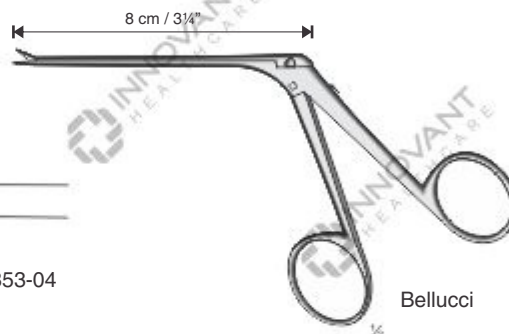
AT-1351-02
Fig. 2



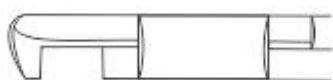
AT-1352-03
Fig. 3



AT-1353-04
Fig. 4



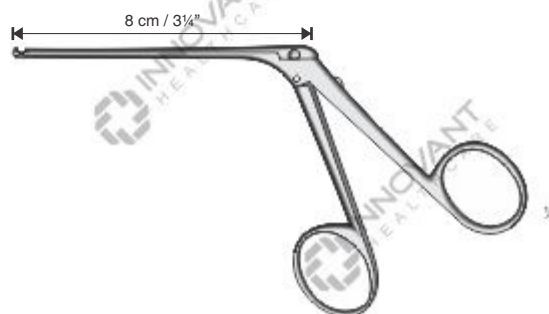
Bellucci



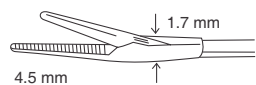
AT-1360-08
Downward



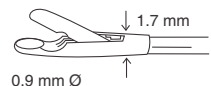
AT-1361-08
Upward



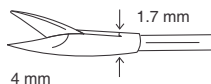
Dieter



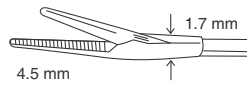
AT-1365-01
Fig. 1



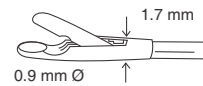
AT-1366-02
Fig. 2



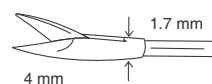
AT-1367-03
Fig. 3



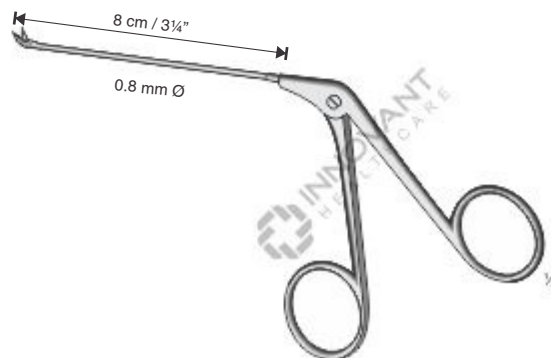
AT-1375-01
Fig. 1



AT-1376-02
Fig. 2



AT-1377-03
Fig. 3



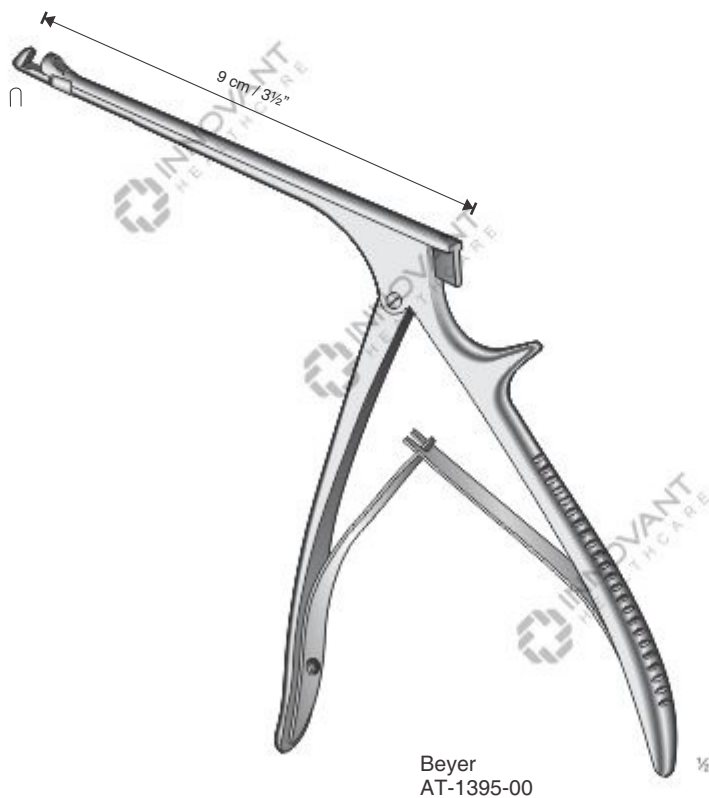
Wullstein

Wullstein

 AT-1385-01
1 mm

 AT-1386-02
2 mm

 AT-1387-03
3 mm





AT-1400-00
Blunt
AT-1401-00
Sharp
Fig. 000

AT-1405-00
Blunt
AT-1406-00
Sharp
Fig. 00

AT-1410-00
Blunt
AT-1411-00
Sharp
Fig. 0

AT-1415-01
Blunt
AT-1416-01
Sharp
Fig. 1

AT-1420-02
Blunt
AT-1421-02
Sharp
Fig. 2

AT-1425-03
Blunt
AT-1426-03
Sharp
Fig. 3

AT-1430-04
Blunt
AT-1431-04
Sharp
Fig. 4

AT-1435-05
Blunt
AT-1436-05
Sharp
Fig. 5

Buck
16.5 cm / 6½"

AT-1440-13

AT-1441-13

Shapleigh
13 cm / 5"

Langenbeck
AT-1445-13
13 cm / 5"

Barth
AT-1450-18
18 cm / 7"

Jansen
AT-1455-15
15 cm / 6"

AT-1460-01
Fig. 1

AT-1461-02
Fig. 2

AT-1462-03
Fig. 3

Billeau
16.5 cm / 6½"

AT-1470-01
Fig. 1

AT-1471-02
Fig. 2

Snellen
16.5 cm / 6½"

Hartmann
AT-1475-16
16.5 cm / 6½"

Gross
AT-1480-12
12 cm / 4¾"

AT-1490-01
Fig. 1

AT-1491-02
Fig. 2

AT-1492-03
Fig. 3

AT-1493-04
Fig. 4

Zaufal
AT-1485-16
16.5 cm / 6½"

Wagener
14 cm / 5½"

AT-1500-01
Fig. 1

AT-1501-02
Fig. 2

AT-1502-03
Fig. 3

Lucae
14 cm / 5½"



Politzer
AT-1510-16
16.5 cm / 6½"



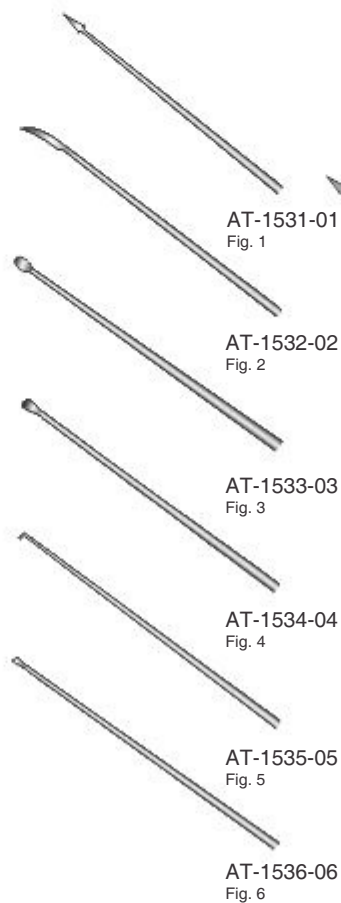
Lucae
AT-1515-18
18 cm / 7"



Politzer
AT-1520-16
16 cm / 6¼"



Politzer
AT-1525-17
17 cm / 6¾"



Sprague
AT-1530-00
Complete
Ear Operating Set



Shambaugh
 AT-1540-16 0.3 mm
 AT-1541-16 0.6 mm
 AT-1542-16 1.0 mm



Shambaugh
 AT-1550-16 0.3 mm
 AT-1551-16 0.6 mm
 AT-1552-16 1.0 mm
 AT-1553-16 1.2 mm
 AT-1554-16 1.5 mm
 AT-1555-16 2.0 mm
 AT-1556-16 2.5 mm



Shambaugh
 AT-1560-16 0.3 mm
 AT-1561-16 0.6 mm
 AT-1562-16 1.0 mm
 AT-1563-16 1.2 mm
 AT-1564-16 1.5 mm
 AT-1565-16 2.0 mm
 AT-1566-16 2.5 mm



Shambaugh
 AT-1570-16 0.6 mm
 AT-1571-16 1.0 mm



Barbara
 AT-1575-16



Barbara
 AT-1580-16



Barbara
 AT-1585-16



Rosen
 AT-1590-16



16 cm / 6 1/4"
 Straight

Upward, 25°



AT-1595-16 0.3 mm
AT-1596-16 0.6 mm
AT-1597-16 1.0 mm

Upward, 45°



AT-1615-16 0.3 mm
AT-1616-16 0.6 mm
AT-1617-16 1.0 mm

Upward, 90°



AT-1635-16 0.3 mm
AT-1636-16 0.6 mm
AT-1637-16 1.0 mm

Downward, 25°



AT-1605-16 0.3 mm
AT-1606-16 0.6 mm
AT-1607-16 1.0 mm

Downward, 45°



AT-1625-16 0.3 mm
AT-1626-16 0.6 mm
AT-1627-16 1.0 mm

Downward, 90°



AT-1645-16 0.3 mm
AT-1646-16 0.6 mm
AT-1647-16 1.0 mm

Downward



McGee

AT-1655-16 0.5 mm
AT-1656-16 1.0 mm

Upward



McGee

AT-1660-16 0.5 mm
AT-1661-16 1.0 mm



16 cm / 6 1/4"
Angled



Rosen
16 cm / 6¼"



AT-1675-16
1 mm



AT-1676-16
1.4 mm



AT-1677-16
1.6 mm



AT-1678-16
2 mm



AT-1679-16
2.6 mm



AT-1680-16
2.8 mm



AT-1681-16
3 mm



16 cm / 6¼"



Plester
AT-1685-16



AT-1690-16



Plester
AT-1695-16



Tabb
AT-1700-16



Schuknecht
16 cm / 6¼"



AT-1705-16



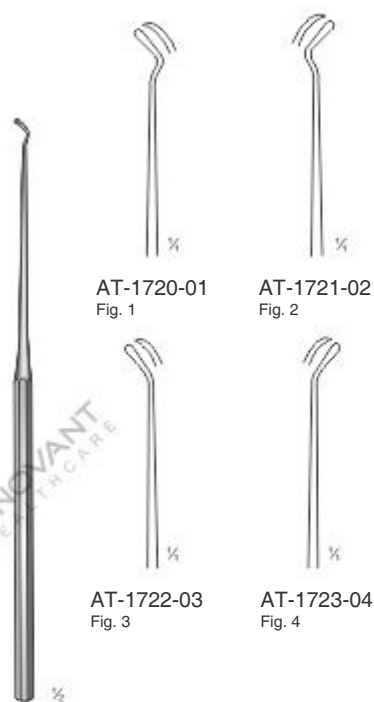
AT-1706-16



Wullstein
AT-1710-16
16 cm / 6¼"



Schuknecht
AT-1715-16
16 cm / 6¼"



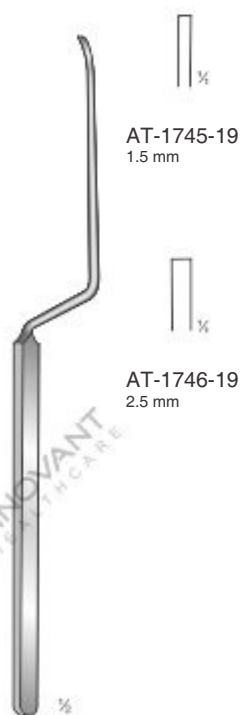
Fisch
16 cm / 6¼"



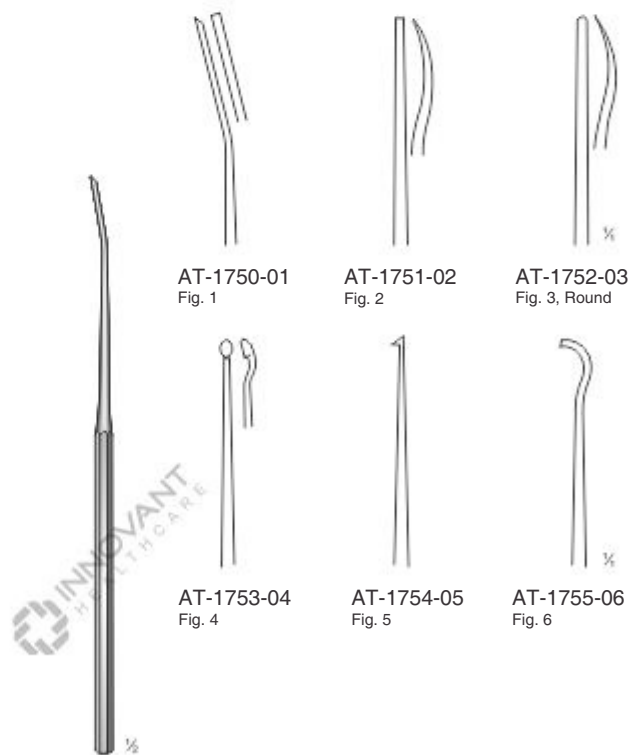
House
16 cm / 6¼"



Plester
AT-1740-16
16 cm / 6¼"



Rosen
19 cm / 7½"



Rosen
16 cm / 6¼"



House
AT-1760-15
15 cm / 6"



House
AT-1765-15
15 cm / 6"



House
AT-1770-15
15 cm / 6"



House
AT-1775-15
15 cm / 6"



Shea
AT-1780-16
16 cm / 6 1/4"
Straight



Shea
AT-1785-16
16 cm / 6 1/4"
Angled



Buckingham
AT-1790-01
Fig. 1



Buckingham
AT-1795-02
Fig. 2



Buckingham
AT-1800-03
Fig. 3



Larkin
AT-1805-04
Fig. 4



Larkin
AT-1810-05
Fig. 5



Larkin
AT-1815-06
Fig. 6

16 cm / 6 1/4"



AT-1820-01
3 mm
Fig. 1



AT-1821-02
1.5 mm
Fig. 2



AT-1822-03
1 mm
Fig. 3



AT-1823-04
0.7 mm
Fig. 4



AT-1824-05
0.7 mm
Fig. 5



Heermann
AT-1830-00



AT-1835-19
19.5 cm / 7 3/4"



Zöllner



AT-1840-01
Fig. 1



AT-1845-02
Fig. 2



AT-1850-03 45°/ 0.5 mm, Downward
Fig. 3



AT-1851-04 45°/ 1 mm, Downward
Fig. 4



AT-1855-05 45°/ 0.5 mm, Upward
Fig. 5



AT-1856-06 45°/ 1 mm, Upward
Fig. 6



AT-1860-07 90°/ 0.5 mm, Upward
Fig. 7



AT-1861-08 90°/ 0.5 mm, Downward
Fig. 8



AT-1865-09 1 mm, Upward
Fig. 9



AT-1866-10 1 mm, Downward
Fig. 10

○ 90°



AT-1870-11 Upward
Fig. 11



AT-1871-12 Downward
Fig. 12

○ 90°



AT-1875-13 Upward
Fig. 13



AT-1876-14 Downward
Fig. 14



AT-1880-15 Curved To Right
Fig. 15



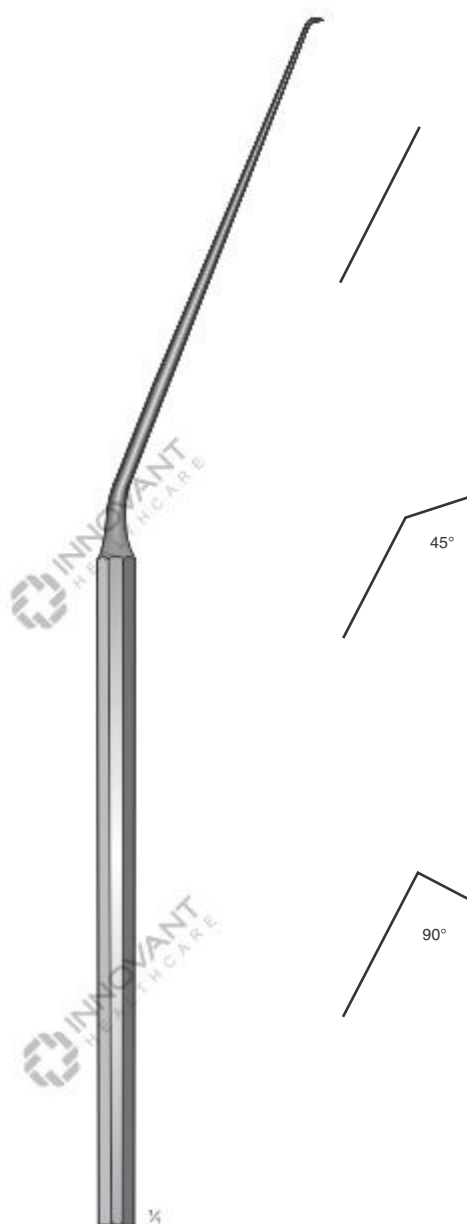
AT-1881-16 Curved To Left
Fig. 16



AT-1885-17 Curved To Right
Fig. 17



AT-1886-18 Curved To Left
Fig. 18



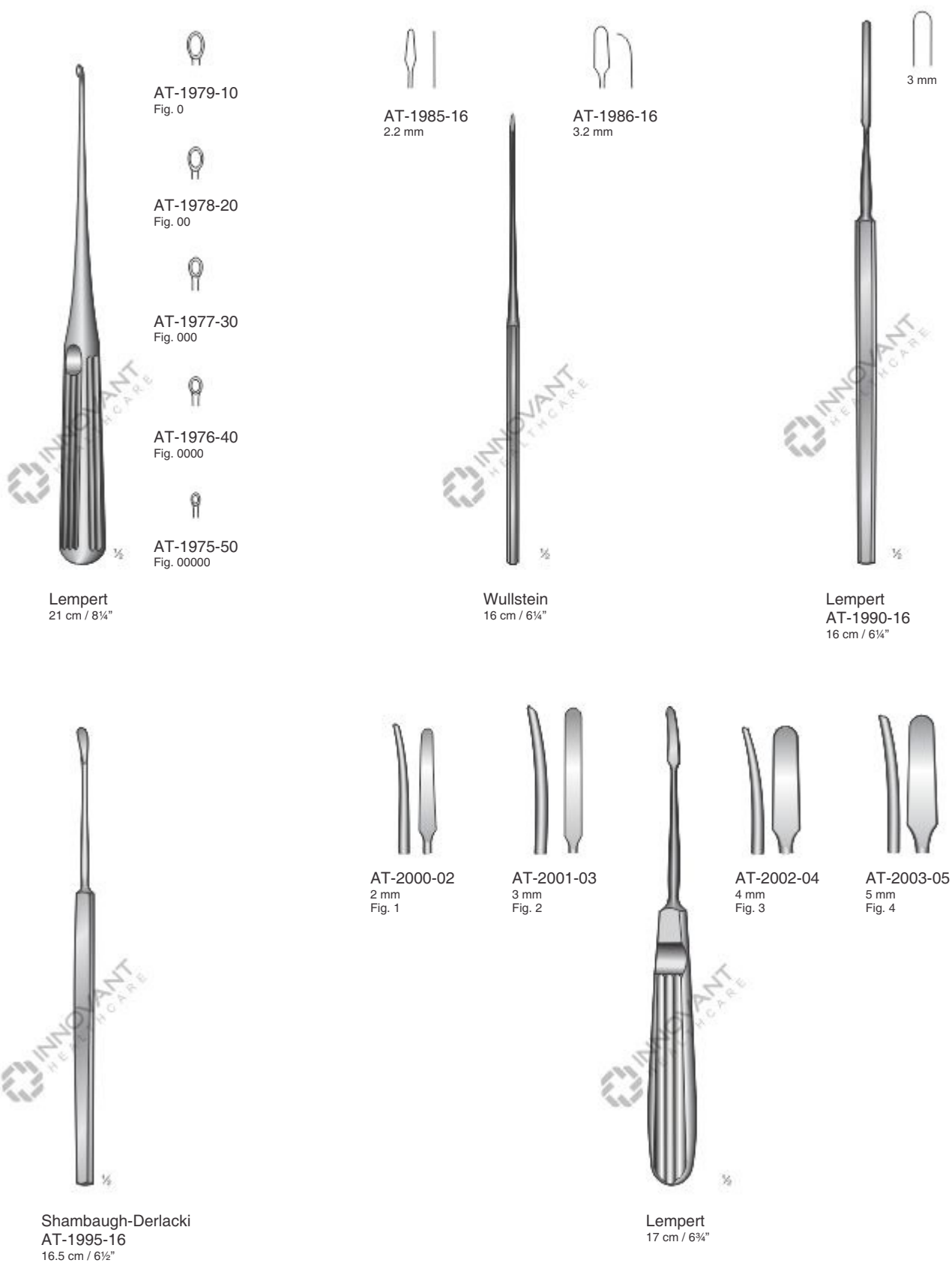
AT-1890-00
Sharp, Straight

AT-1891-00
Blunt, Straight

AT-1895-02	0.2 mm	AT-1905-02	0.2 mm	AT-1915-02	0.2 mm	AT-1925-02	0.2 mm
AT-1896-04	0.4 mm	AT-1906-04	0.4 mm	AT-1916-04	0.4 mm	AT-1926-04	0.4 mm
AT-1897-06	0.6 mm	AT-1907-06	0.6 mm	AT-1917-06	0.6 mm	AT-1927-06	0.6 mm
AT-1898-08	0.8 mm	AT-1908-08	0.8 mm	AT-1918-08	0.8 mm	AT-1928-08	0.8 mm
AT-1899-10	1.0 mm	AT-1909-10	1.0 mm	AT-1919-10	1.0 mm	AT-1929-10	1.0 mm
Angled at 45° Downward		Angled at 45° Upward		Angled at 45° Right		Angled at 45° Left	

AT-1935-02	0.2 mm	AT-1945-02	0.2 mm	AT-1955-02	0.2 mm	AT-1965-02	0.2 mm
AT-1936-04	0.4 mm	AT-1946-04	0.4 mm	AT-1956-04	0.4 mm	AT-1966-04	0.4 mm
AT-1937-06	0.6 mm	AT-1947-06	0.6 mm	AT-1957-06	0.6 mm	AT-1967-06	0.6 mm
AT-1938-08	0.8 mm	AT-1948-08	0.8 mm	AT-1958-08	0.8 mm	AT-1968-08	0.8 mm
AT-1939-10	1.0 mm	AT-1949-10	1.0 mm	AT-1959-10	1.0 mm	AT-1969-10	1.0 mm
Angled at 90° Downward		Angled at 90° Upward		Angled at 90° Right		Angled at 90° Left	

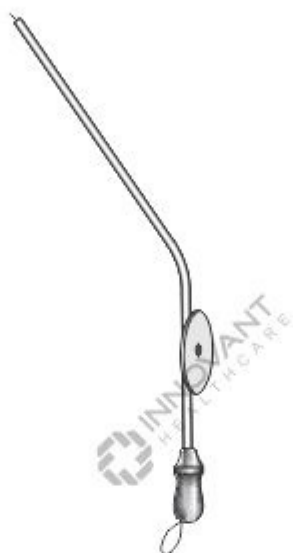
Schuknecht
16.5 cm / 6½"





House

AT-2010-01	0.9 + 0.7 mm
AT-2011-02	1.2 + 0.9 mm
AT-2012-03	1.5 + 1.2 mm
AT-2013-04	1.8 + 1.8 mm
AT-2014-05	2.5 + 2.0 mm
AT-2015-06	3.0 + 2.0 mm
AT-2016-07	4.5 + 2.0 mm



Baron (Schuknecht)

AT-2020-01	1.0 mm x 75 mm
AT-2021-02	1.5 mm x 75 mm
AT-2022-03	2.0 mm x 75 mm



Zöllner

AT-2030-00

AT-2031-01	Ø 0.5 mm
AT-2032-02	Ø 0.7 mm

○ AT-2040-01
Fig. 1

○ AT-2041-02
Fig. 2

○ AT-2042-03
Fig. 3

○ AT-2043-04
Fig. 4

○ AT-2044-05
Fig. 5

○ AT-2045-06
Fig. 6



Hartmann
14 cm / 5½"



Wullstein
AT-2050-00



Wullstein
AT-2055-00

House

AT-2060-00	0.6 mm
AT-2061-01	0.8 mm
AT-2062-02	1.0 mm
AT-2063-03	1.2 mm
AT-2064-04	1.5 mm
AT-2065-05	1.8 mm
AT-2066-06	2.0 mm
AT-2067-07	2.2 mm
AT-2068-08	2.5 mm
AT-2069-09	3.0 mm



Hartmann

AT-2075-01 C 128
AT-2076-02 C¹ 256
AT-2077-03 C² 512
AT-2078-04 C³ 1024
AT-2079-05 C⁴ 2048
AT-2080-06 C⁵ 4096



Lucae

AT-2085-01 C 128
AT-2086-02 C¹ 256
AT-2087-03 C² 512
AT-2088-04 C³ 1024
AT-2089-05 C⁴ 2048
AT-2090-06 C⁵ 4096



Hartmann-French

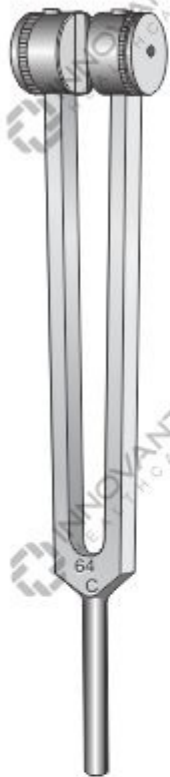
AT-2095-01 C² 16
AT-2096-02 C² 32
AT-2097-03 C 64
AT-2098-04 C 128
AT-2099-05 C¹ 256



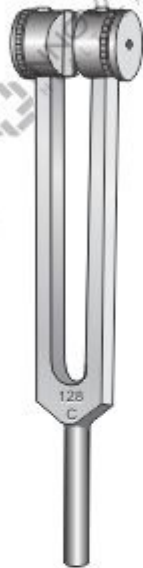
AT-2105-01 = AT-2077-03
Set Of 5 AT-2078-04
AT-2079-05
AT-2098-04
AT-2099-05

AT-2106-02 = AT-2077-03
Set Of 6 AT-2078-04
AT-2079-05
AT-2080-06
AT-2098-04
AT-2099-05

AT-2107-03 = AT-2077-03
Set Of 8 AT-2078-04
AT-2079-05
AT-2080-06
AT-2096-02
AT-2097-03
AT-2098-04
AT-2099-05



AT-2115-01
C 64



AT-2120-02
C 128



AT-2125-03
C 256



AT-2130-04
C 512



AT-2135-05
C 1024



AT-2140-06
C 2048



AT-2145-07
C 4096



AT-2150-00
Aluminum
Set Of 5, Including
- AT-2120-02
- AT-2125-03
- AT-2130-04
- AT-2135-05
- AT-2140-06



AT-2170-01



AT-2171-02



AT-2172-03



Cottle
AT-2160-19
19 cm / 7½"
240 g



Hajek
AT-2165-22
22 cm / 9"
140 g



AT-2173-04 50 ml
AT-2174-05 100 ml
Complete