



CATÁLOGO

RINOLOGÍA



Qualimed Tech
INSTRUMENTS



cm
15,0 **FREER**
FMU-17344-15-ss



cm
19,0 **FREER**
FSN-17345-19-ss



cm
16,0 **JOSEPH**
JKN-17346-16-ss



cm
16,0 **CONVERSE**
JKN-17346-16-ss



cm
14,0 **COTTLE**
CSJ-17348-14-ss



cm
15,0 **COTTLE**
CKC-17349-15-ss



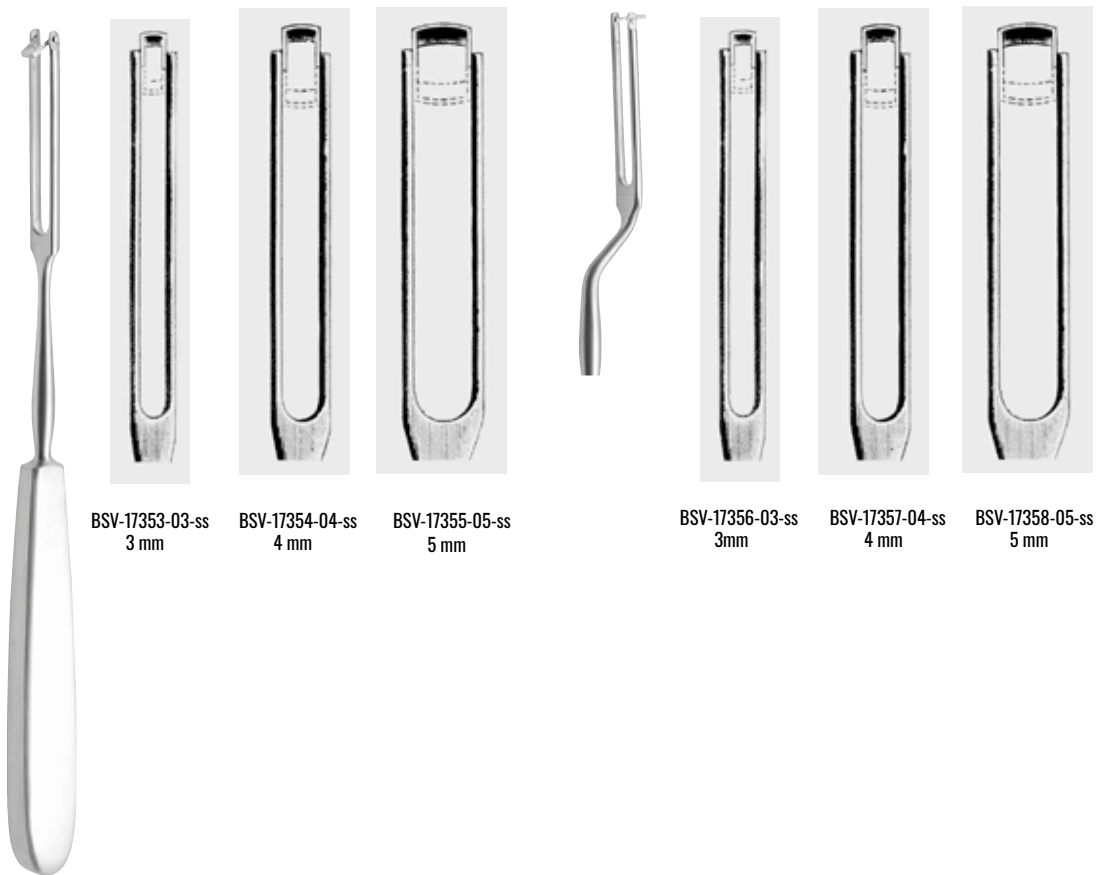
cm
15,0 **COTTLE**
CKC-17350-15-ss



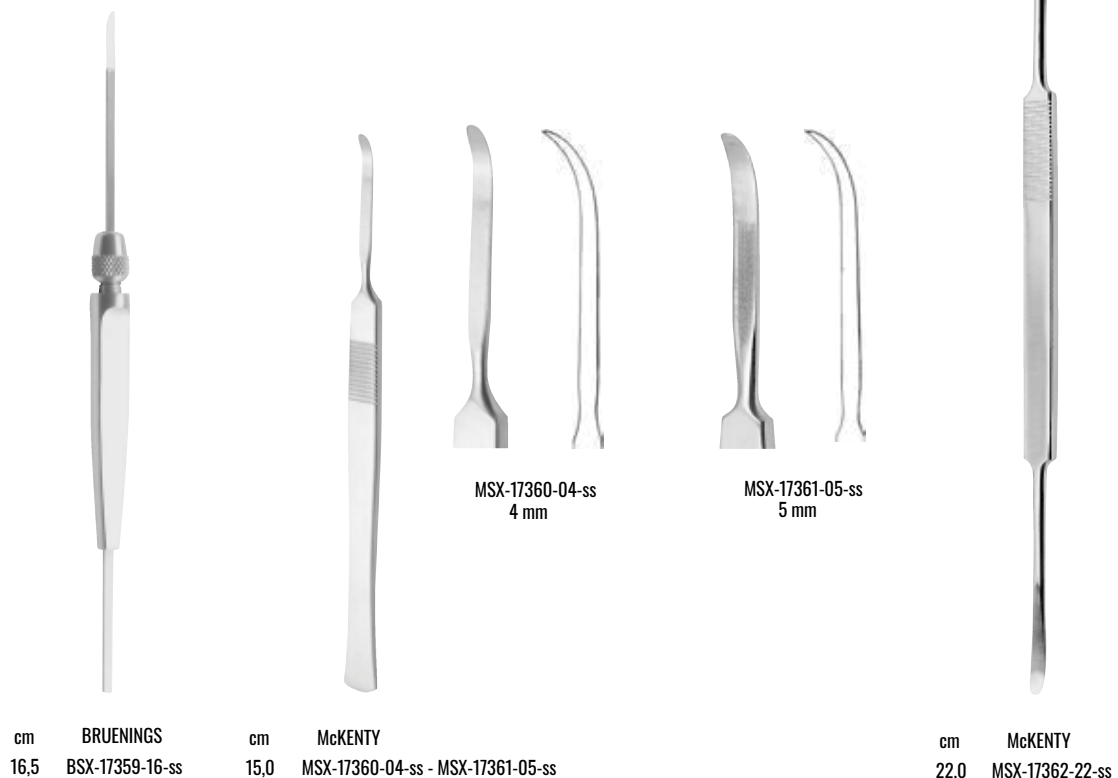
cm
15,0 **COTTLE**
CKC-17351-15-ss



cm
15,0 **COTTLE**
CKC-17352-15-ss



cm **BALLENGER**
20,0 BSV-17353-03-ss - BSV-17358-05-ss



cm **BRUENINGS**
16,5 BSX-17359-16-ss

cm **McKENTY**
15,0 MSX-17360-04-ss - MSX-17361-05-ss

cm **McKENTY**
22,0 MSX-17362-22-ss



cm
19,0
ROGER
RSG-17363-19-ss
4,5 X 4,5 mm



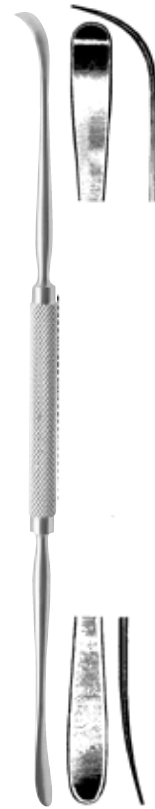
cm
17,5
FREER
FSN-17364-18-ss



cm
18,0
FREER
FSN-17365-18-ss
4,5 X 4,5 mm



cm
18,5
FREER YASARGIL
FYA-17366-18-ss
3,0 X 3,0 mm



cm
20,0
FREER
FSN-17367-20-ss



cm
19,0
FREER
FSN-17368-19-ss



cm
19,0
FREER
FSN-17369-19-ss



cm
16,5
HALLE
HSQ-17370-16-ss
4,0 mm



cm
16,0
JOSEPH
JSG-17371-16-ss
4,0 X 6,0 mm



3,0 mm
SEWALL
STJ-17372-01-ss
STJ-17373-02-ss
16,0 cm



cm
20,0
SEWALL
SEK-17374-20-ss
6,0 mm



cm
14,5
TRELAT
TEL-17375-14-ss



cm
19,5
COTTLE
CSI-17376-19-ss



cm COTTLE
23,0 CSJ-17377-23-ss
4,0 X 4,0 mm



cm COTTLE
22,0 CSJ-17378-22-ss
3,5 X 4,0 mm



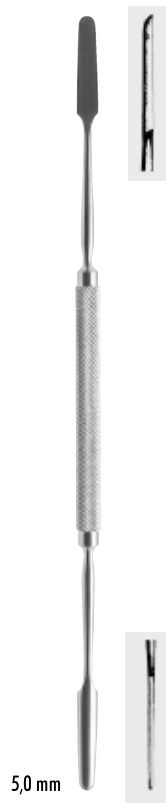
cm COTTLE
22,0 CPM-17379-22-ss



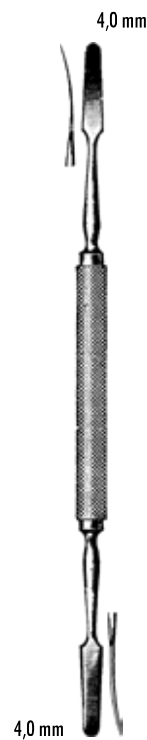
cm JOSEPH
16,0 JPB-17380-16-ss
6,0 mm



cm COTTLE
19,0 CPN-17381-19-ss



cm KILLIAN
22,0 KSG-17382-22-ss



cm KILLIAN
18,0 KSG-17383-18-ss



cm HAJEK-BALLENGER
19,0 HBJ-17384-19-ss



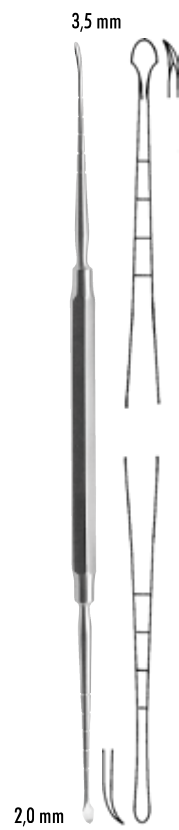
cm PIERCE
21,5 PSV-17386-21-ss



cm HILL
22,0 HEF-17387-22-ss



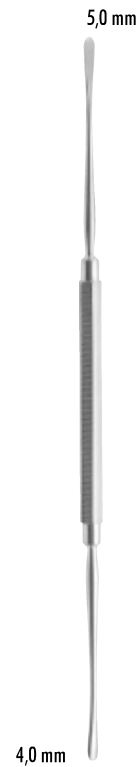
cm JOSEPH MASIG (COTTLE-MASIG)
22,0 IMA-17388-22-ss



cm MASING
21,0 MPF-17389-21-ss



cm CARTER
21,0 CSJ-17390-21-ss



cm BALLENGER
22,0 BSY-17391-22-ss



cm FREER 19,0 cm
4,0 FPD-17392-19-ss



mm FREER
4,0 FSN-17394-04-ss



mm FREER
4,0 FSN-17395-04-ss

mm **BALLENGER**
 1,0 SCW-17396-01-ss
 2,0 SCW-17397-02-ss
 3,0 SCW-17398-03-ss
 4,0 SCW-17399-04-ss
 5,0 SCW-17400-05-ss
 6,0 SCW-17401-06-ss
 7,0 SCW-17402-07-ss
 8,0 SCW-17403-08-ss
 10,0 SCW-17404-10-ssS
 12,0 CW-17405-12-ss

cm **COTTLE**
 18,0 CCV-17406-04-ss

CCV-17406-04-ss
 4,0 mm

CCV-17407-06-ss
 6,0 mm

CCV-17408-07-ss
 7,0 mm

CCV-17409-08-ss
 8,0 mm

CCV-17410-09-ss
 9,0 mm

CCV-17411-10-ss
 10,0 mm

CCV-17412-12-ss
 12,0 mm

cm **COTTLE** mm
 18,0 CCV-17413-04-ss 4,0
 18,0 CCV-17414-06-ss 6,0

COTTLE
 CCV-17415-04-ss - CCV-17418-12-ss

CCV-17415-04-ss
 4,0 mm

CCV-17416-07-ss
 7,0 mm

CCV-17417-09-ss
 9,0 mm

CCV-17418-12-ss
 12,0 mm

cm **COTTLE**
 18,0 CCV-17419-04-ss - CCV-17421-12-ss

CCV-17419-04-ss
 12,0 mm

CCV-17420-07-ss
 12,0 mm

CCV-17421-12-ss
 12,0 mm

mm **RUBIN**
 10,0 ROS-17422-10-ss
 12,0 ROS-17423-12-ss
 14,0 ROS-17424-14-ss
 18,5 cm

mm **WALTER**
 3,0 WOS-17425-03-ss
 4,0 WOS-17426-04-ss
 7,0 WOS-17427-07-ss
 9,0 WOS-17428-09-ss
 12,0 WOS-17429-12-ss
 19,0cm

mm **WALTER**
 3,0 WGO-17430-03-ss
 4,5 WGO-17431-04-ss
 19,0cm



cm PARKES
16,0 PCH-17432-01-ss



cm FOMON
17,0 FCH-17433-04-ss - FCH-17437-08-ss



FCH-17433-04-ss
4,0 mm



FCH-17434-05-ss
5,0 mm



FCH-17435-06-ss
6,0 mm



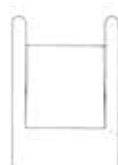
FCH-17436-07-ss
7,0 mm



FCH-17437-08-ss
8,0 mm



CINELLI
CCW-17438-10-ss-CCW-17441-16-ss



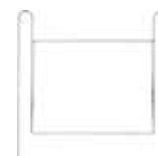
CCW-17438-10-ss
1,0 mm



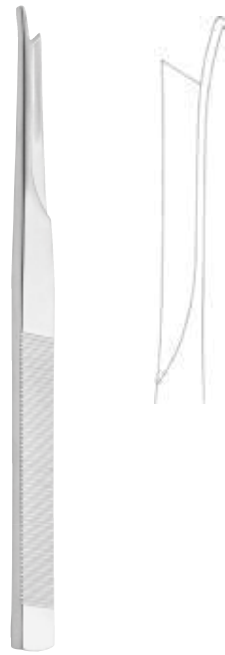
CCW-17439-12-ss
12,0 mm



CCW-17440-14-ss
14,0 mm



CCW-17441-16-ss
16,0 mm



cm SILVER
18,0 SCX-17442-01-ss



cm SILVER »
18,0 SCX-17443-02-ss



cm SILVER «
18,0 SCX-17444-03-ss



cm NEIVERT ANDERSON
7,0 NAB-17445-01-ss
20,0cm

cm
7,0



NEIVERT ANDERSON «
NAB-17446-02-ss
20,0cm



cm NEIVERT ANDERSON »
7,0 NAB-17447-03-ss
20,0cm



cm CONVERSE
19,0 CCX-17448-01-ss



cm CONVERSE «
19,0 CCX-17449-02-ss



cm CONVERSE »
19,0 CCX-17450-03-ss



cm GUY
5 GSI-17451-13-ss
13,0cm



cm KILLIAN - CLAUS
5 KCL-17452-05-ss
17,0cm



KILLIAN
KSG-17453-05-ss
16,0cm



mm HAJEK
4 HGB-17454-04-ss
6 HGB-17455-06-ss
8 HGB-17456-08-ss



mm MC INDOE
9 MNK-17457-09-ss
10 MNK-17458-10-ss
11 MNK-17459-11-ss
15 MNK-17460-15-ss



cm WEST
16,0 WCG-17461-16-ss



cm WEST
16,0 WGB-17462-16-ss



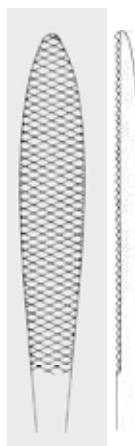
cm FREER
16,0 FGO-17463-16-ss



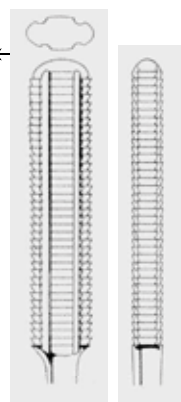
cm JOSEPH
16,5 JBB-17464-16-ss



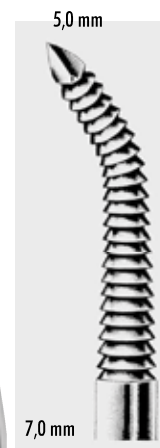
cm JOSEPH
16,0 JBB-17465-16-ss



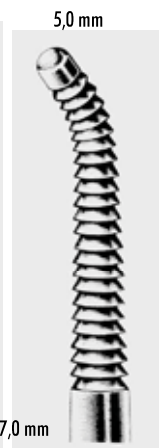
cm MALTZ (AUFRICHT)
18,0 MAU-17466-18-ss



cm WIENER (AMERICAN)
18,0 WAM-17467-18-ss - AAN-17468-19-ss



46-5007-18

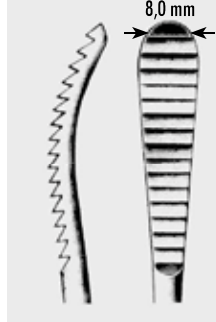
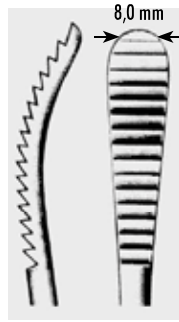


46-5007-19

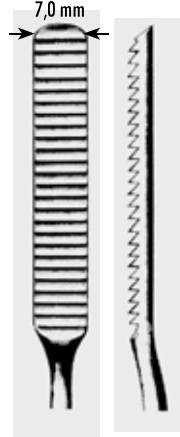
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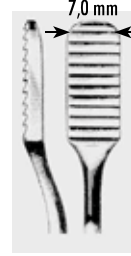
cm **AUFRICHT**
21,0 WAU-17469-21-ss - WAU-17470-21-ss



cm **MALTZ(COTTLE)**
21,0 MCR-17473-21-ss



cm **JOSEPH (LEWIS)**
18,0 JLE-17471-16-ss - JLE-17472-16-ss



cm **MALTZ**
18,0 MNL-17474-18-ss



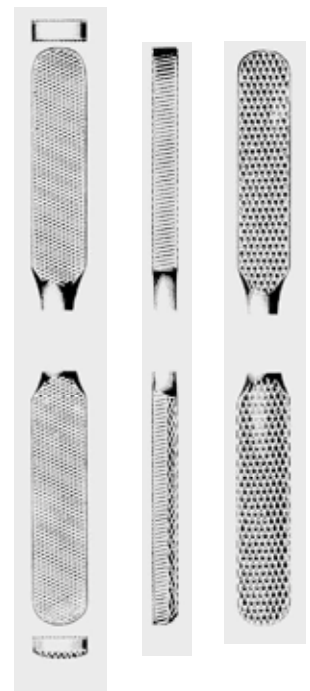
cm **MALTZ**
18,0 MNI-17475-18-ss

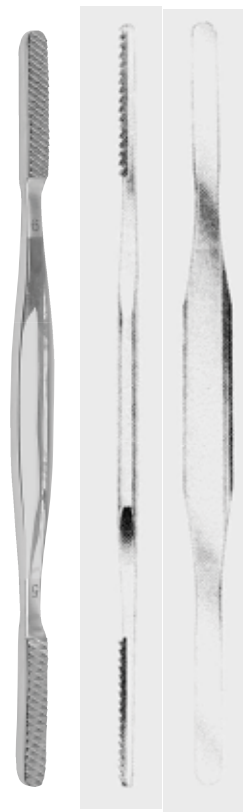


cm **FOMON**
21,5 FNA-17476-21-ss
7,5 mm / 6,5 mm

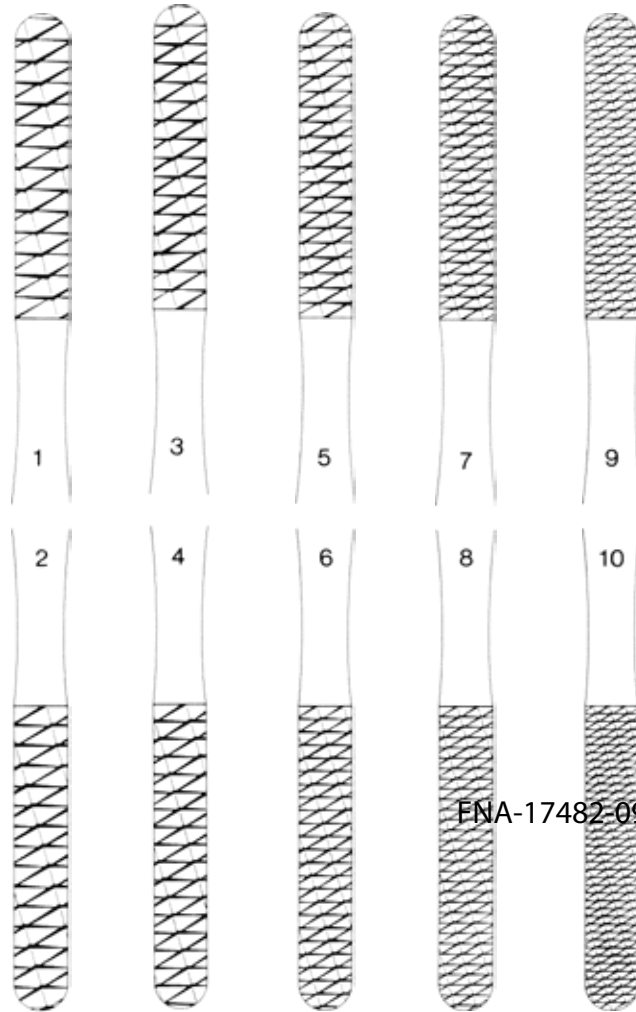


cm **FOMON**
21,0 FNA-17477-21-ss



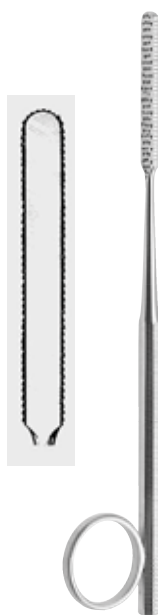


cm FOMON TC
20,0 FNA-17478-01-tc - FNA-17482-09-tc



FNA-17482-09-tc

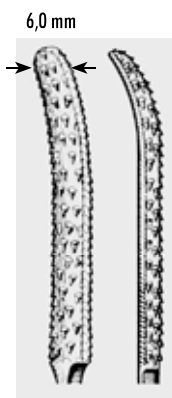
FNA-17478-01-tc FNA-17479-03-tc FNA-17480-05-tc FNA-17481-07-tc FNA-17482-09-tc
FIG. 1/2 FIG. 3/4 FIG. 5/6 FIG. 7/8 FIG. 9/10



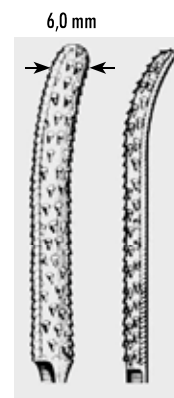
GALLAHER
GAN-17483-16-ss - GAN-17485-16-ss



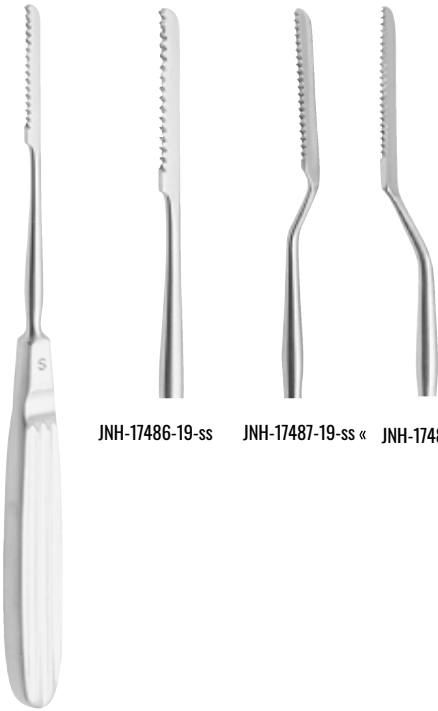
GAN-17483-16-ss
FIG.1



GAN-17484-16-ss
FIG. 2



GAN-17485-16-ss
FIG. 3



JNH-17486-19-ss JNH-17487-19-ss « JNH-17488-19-ss »

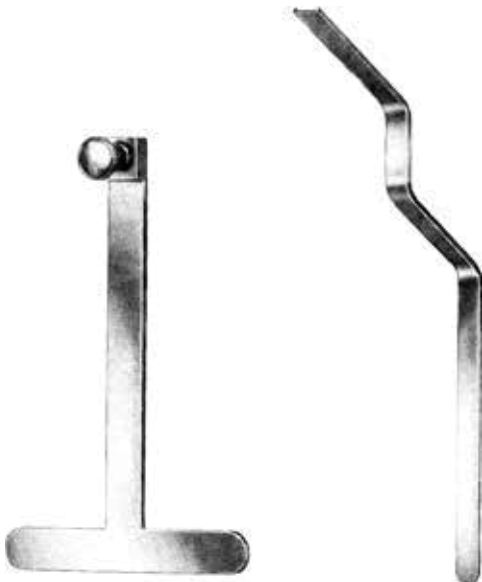


« JOSEPH »
JNH-17489-01-ss 17,0 cm JNH-17490-02-ss

cm JOSEPH
19,0 JNH-17486-19-ss - JNH-17488-19-ss



COTTLE
CBH-17491-00-ss



COTTLE
CAK-17492-00-ss



mm KING
20,0 KVE-17493-13-ss
13,0 cm



cm
16,0 AUFRICT
ANA-17494-19-ss



cm
16,0 AUFRICT
ANA-17495-16-ss



cm
15,0 Mc INDOE
MIC-17496-09-ss



cm
15,0 Mc INDOE
MIF-17497-10-ss



cm
15,0 BARSKY
BSZ-17498-15-ss



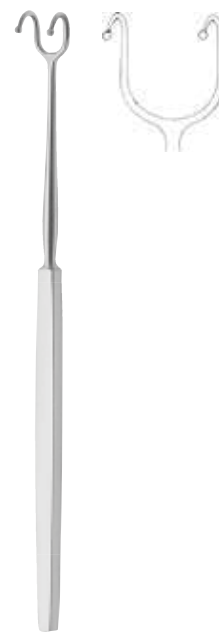
cm
14,0 COTTLE
CRV-17499-13-ss



cm
14,0 COTTLE
CRJ-17500-14-ss



cm
14,0 CR^ 17501-15-ss



FOMON
FAL-17502-16-ss



FOMON
FRH-17503-17-ss



cm LANGE
22,0 LAL-17504-22-ss



cm MULLER
15,0 MSY-17505-01-ss



cm MULLER
15,0 MSY-17506-02-ss



COTTLE - NEIVERT
CNR-17507-20-ss



cm HUMBY
11,5 HSR-17508-11-ss



cm FREER
15,0 FME-17509-15-ss



mm x mm CONVERSE
18 X 9,5 CNS-17510-18-ss
28 X 12,5 CNS-17511-28-ss
41 X 13,5 CNS-17512-41-ss
53 X 13,5 CNS-17513-53-ss
9,0cm



mm CONVERSE
44,0 X 11,0 CR-17514-11-ss
10,5cm



cm KILNER
10,0 KAL-17515-10-ss
12,0 KAL-17516-12-ss



cm CONVERSE
12,0 CAL-17517-12-ss



cm COTTLE
14,0 CR-17518-14-ss



cm NEIVERT
16,0 NRB-17519-16-ss



cm COTTLE
15,0 CAO-17520-15-ss



cm COTTLE
15,0 CAO-17521-15-ss



cm AUFRICHT
13,5 ANA-17522-14-ss



cm WALTER
13,5 WRM-17523-13-ss



Fig. 1



Fig. 2



cm COTTLE
14,5 CHR-17527-01-ss



cm COTTLE
14,5 CHR-17528-02-ss



cm COTTLE
17,0 CHR-17529-17-ss



cm COTTLE
16,0 CHR-17530-16-ss

Fig. cm GILLIES
1 18,0 GHG-17524-18-ss
1 23,0 GHG-17525-23-ss
2 18,0 GHG-17526-18-ss



cm ASCH
23,0 ASE-17531-23-ss



cm WALSHAM
23,0 WSJ-17532-23-ss - WSL-17534-23-ss



WSJ-17532-23-ss



WSK-17533-23-ss

«



WSL-17534-23-ss

»



cm COTTLE
14,0 CS-17535-14-ss



cm COTTLE
10,0 CCZ-17536-10-ss



JATHO
JNI-17537-15-ss

CAN-17547-06-ss



cm MACKAY
21,0 MAN-17538-21-ss



cm MACKAY
21,0 MSZ-17539-21-ss



cm FAULKNER
21,0 FCF-17540-21-ss



cm PRATT
21,0 PCE-17541-21-ss



cm COAKLEY
17,0 CAN-17542-01-ss - CAN-17547-06-ss

CAN-17542-01-ss
Fig.1

CAN-17543-02-ss
Fig.2

CAN-17544-03-ss
Fig.3

CAN-17545-04-ss
Fig.4

CAN-17546-05-ss
Fig.5

CAN-17547-06-ss
Fig.6



BAH-17548-01-ss
BAH-17554-01-ss
Fig.1



BAH-17549-02-ss
BAH-17555-02-ss
Fig.2



BAH-17550-03-ss
BAH-17556-03-ss
Fig.3



BAH-17551-04-ss
BAH-17557-04-ss
Fig.4



BAH-17552-05-ss
BAH-17558-05-ss
Fig.5



BAH-17553-06-ss
BAH-17559-06-ss
Fig.6

cm BECKMANN

22,0 BAH-17548-01-ss - BAH-17553-06-ss

cm BECKMANN

22,5 BAH-17554-01-ss - BAH-17559-06-ss



BAH-17560-01-ss
Fig.1



BAH-17563-04-ss
Fig.4



BAH-17565-01-ss
Fig.1



BAH-17568-04-ss
Fig.4



BAH-17561-02-ss
Fig.2



BAH-17564-05-ss
Fig.5



BAH-17566-02-ss
Fig.2



BAH-17569-05-ss
Fig.5



BAH-17562-03-ss
Fig.3



BAH-17567-03-ss
Fig.3

cm BECKMANN

22,0 BAH-17548-01-ss - BAH-17553-06-ss

cm BECKMANN

22,0 BAH-17565-01-ss - BAH-17569-05-ss



BAI-17570-01-ss
Fig.1



BAI-17571-02-ss
Fig.2



BAI-17572-03-ss
Fig.3



BAI-17573-04-ss
Fig.4



STG-17574-01-ss
Fig.1
12 mm



STG-17575-02-ss
Fig.2
14 mm



STG-17576-03-ss
Fig.3
16 mm



STG-17577-04-ss
Fig.4
17 mm

cm BARNHILL

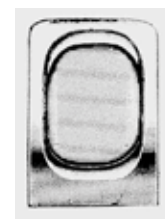
21,0 BAI-17570-01-ss - BAI-17573-04-ss

cm ST. CLAIR-THOMSON

21,0 STG-17574-01-ss - STG-17577-04-ss



LAD-17578-01-ss
Fig.1



LAD-17579-02-ss
Fig.2

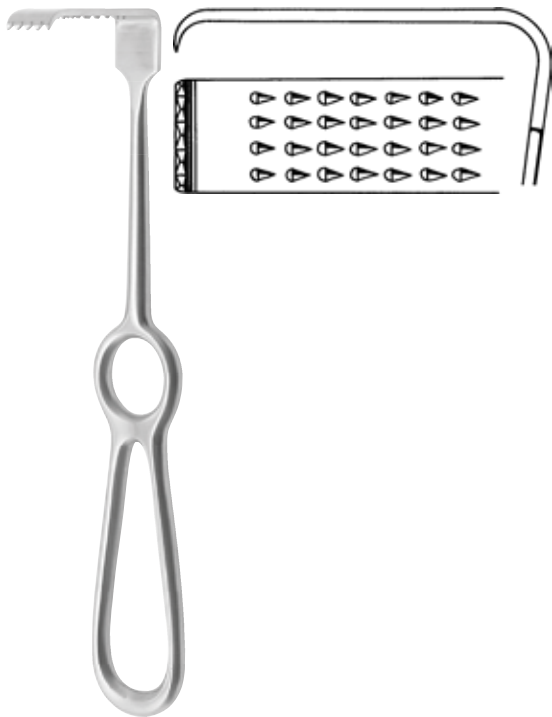


LAD-17579-02-ss
Fig.3

- Fig.
1 LSN-17581-01-ss
2 LSN-17582-02-ss
3 LSN-17583-03-ss

cm LA FORCE

25,0 LAD-17578-01-ss - LAD-17580-03-ss



cm BRUNINGS-BRUNK
19,0 BBS-17584-19-ss



cm MILES
9,0 MIG-17585-09-ss
11,5 MIH-17586-11-ss



cm GUILLEN
20,0 GIC-17587-20-ss



mm 20,0cm
4,0 RAD-17588-04-ss
5,0 RAD-17589-05-ss



cm FREER
21,0 FSO-17590-21-ss



cm GORNEY
18,0 GSJ-0109-18-ss



cm NEGUS
21,0 NSU-17591-21-ss



mm PAULSEN 17,5cm
1,5 PNE-17592-15-ss
2,5 PNE-17593-25-ss



mm RITTER-HALLE
2,5 RHA-17594-25-ss
3,0 RHA-17595-30-ss
4,0 RHA-17596-40-ss
5,0 RHA-17597-50-ss