SAFEMED INSDUSTRY

SafeMed Industry

ORTHOPEDIC & SURGICAL INSTRUMENTS

ELEVATORS

SAFEMED INSDUSTRY

QUERVAIN
0126
20 cm, 8"

LANGENBECK
0129
23 cm, 9"

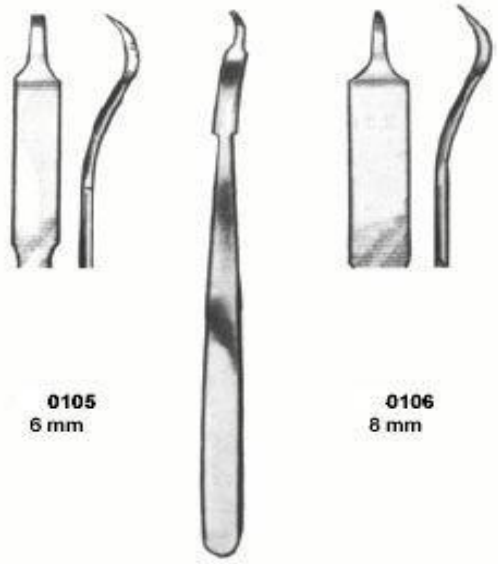
CHANDLER		A	B
0170	18 cm, 7"	17 mm	5 mm
0171	20 cm, 8"	22 mm	13 mm
0172	23 cm, 9"	29 mm	17 mm
0173	25 cm, 10"	30 mm	19 mm

CREGO
0176
20 cm, 8"

CREGO
0177
20 cm, 8"

CREGO
0178
20 cm, 8"

SAFEMED INSDUSTRY



MINI-HOHMANN
0105 16 cm, 6¼"
0106 16 cm, 6¼"

BUCK-GRAMCKO
0107
15 cm, 6"

MURPHY-LANE
0196 30 mm/19 mm
0197 43 mm/36 mm
31 cm, 12¼"

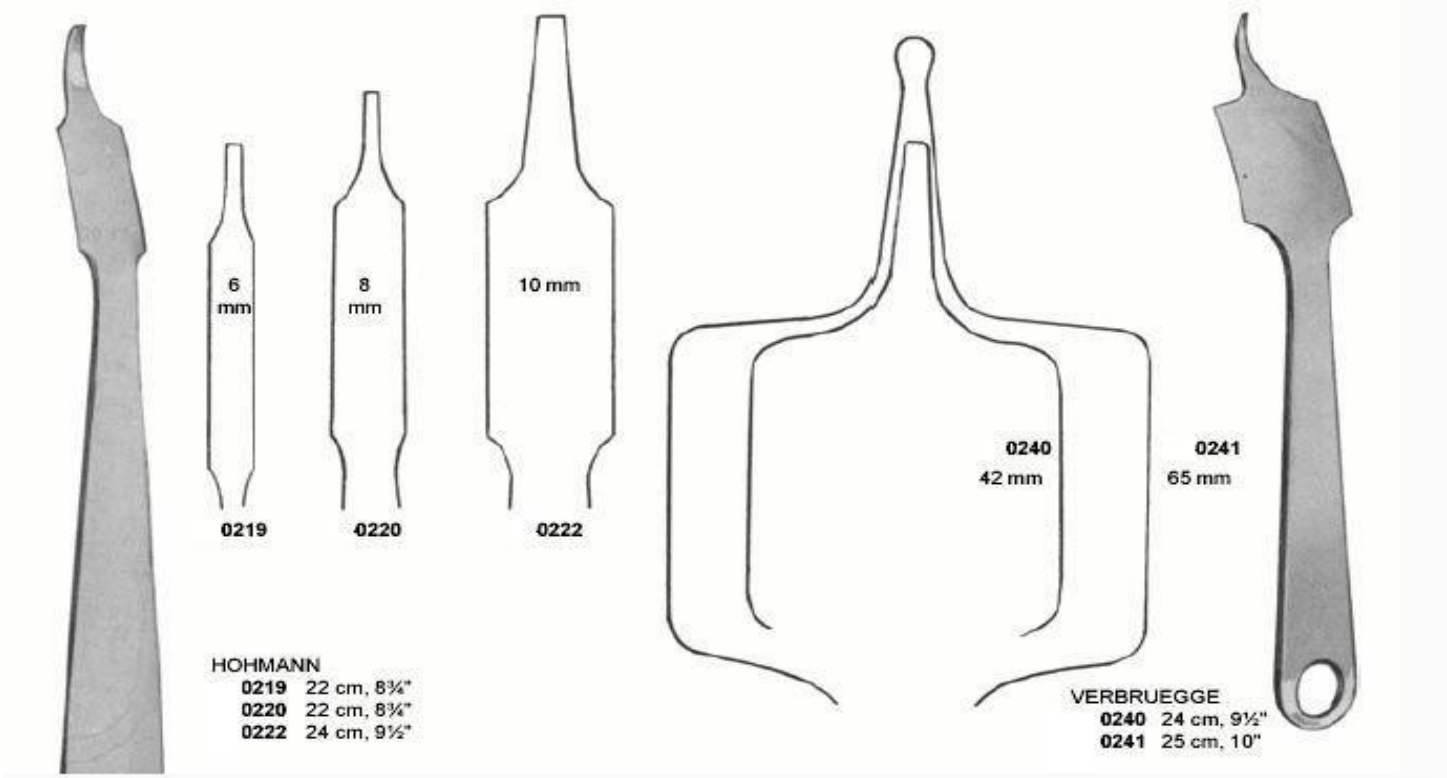
LANGE HOHMANN
0200
25 cm, 10"

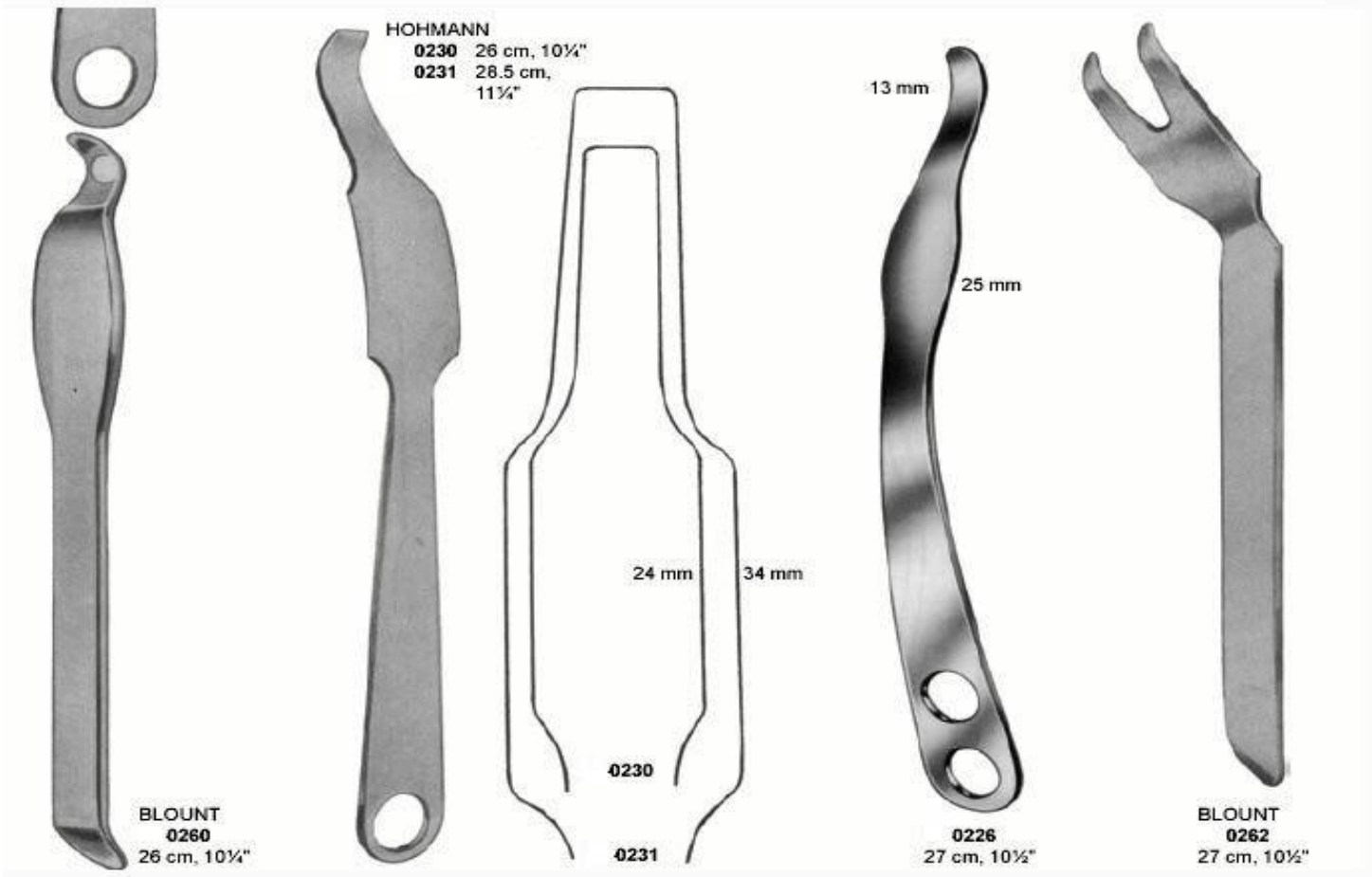
LANGE HOHMANN
0202
26.5 cm, 10½"

LANGE HOHMANN
0204
29 cm, 11½"

HOHMANN
0210
27 cm, 10½"

SAFEMED INSDUSTRY

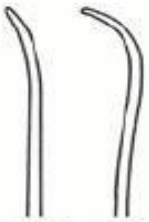




SAFEMED INSDUSTRY

BENNET
0270 44 mm
0271 64 mm
24 cm, 9½"

LANE
0253
26.5 cm, 10½"



KOENIG
0312
0316
15 cm, 6", 4.5 mm

spitz
sharp
agudo
pointu

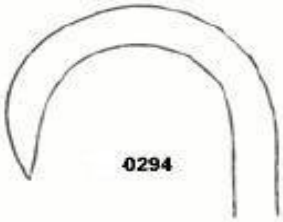
stumpf
blunt
romo
mousse

0621
0297

0641
0298

0631

0651



0294

0296

spitz
sharp
agudo
pointu

0621 22 cm, 8¾"
0641 22 cm, 8¾"
0294 20 cm, 8"

0631 22 cm, 8¾"
0651 22 cm, 8¾"

0296 23 cm, 9"
0297 23 cm, 9"
0298 23 cm, 9"

SAFEMED INSDUSTRY

WILLIGER
0300
14 cm, 5½"

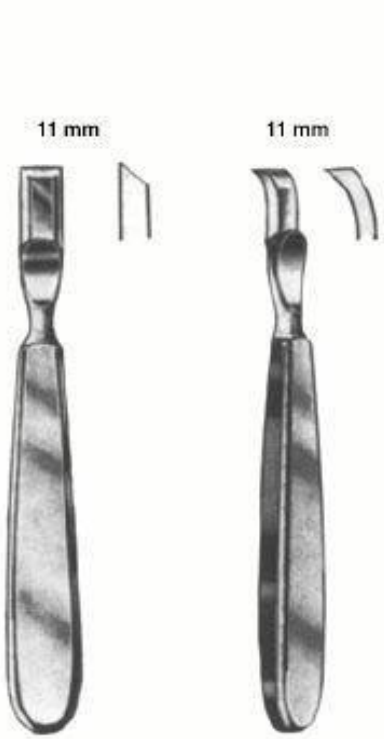
WILLIGER
0302
16 cm , 6¼"

JAKON
0304 6 mm
0305 8 mm
17 cm, 6¾"

KOENIG
0309
15.5 cm, 6¼"

FARABEUF
0330
14 cm, 5½"

FARABEUF
0331
14 cm, 5½"



FARABEUF-COLLIN
0336 15.5 cm, 6¼" **0337**

LANGENBECK
0340
20 cm, 8"

SEDILLOT
0345
18 cm, 7"

SEDILLOT
0346
21 cm, 8¼"

SAFEMED INSDUSTRY

HYLIN
0310 5 mm
0311 7 mm
0312 9 mm
14 cm, 5½"

SAUERBRUCH
0325
17.5 cm, 7"

SCHNEIDER-SAUERBRUCH
0327
19 cm, 7¾"

LANGENBECK
0342
18 cm, 7"

0350 5 mm
0351 10 mm
0352 15 mm
0353 20 mm
0354 25 mm

LAMBOTTE
21 cm, 8¼"

9 mm

BRISTOW
0360
22 cm, 8¾"

WYBERG
17.5 cm, 7"

4 mm
0370

7 mm
0372

9 mm
0374

12 mm
0376

SAFEMED INSDUSTRY

0390
19 cm, 7¾"

0391
19 cm, 7¾"

0387
20 cm, 8"

0388
18.5 cm, 7¼""

0391
18.5 cm, 7¼"

0384
18.5 cm, 7½"

0383
18.5 cm, 7½"

0385
18.5 cm, 7½"

0382
18.5 cm, 7½"

SAFEMED INSDUSTRY

0400
24 cm, 9½"

0420
28 cm, 11"

PUTTI
0410
27 cm, 10½"

PUTTI
0411
30 cm, 12"

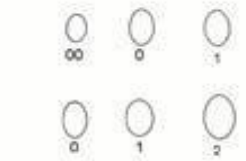
0402
22 cm, 8¾"

MILLER
0430
18 cm, 7"

MILLER
0431
18 cm, 7"

JANSEN
0333
16.5 cm, 6½"

SAFEMED INSDUSTRY



MARTINI
0470 Fig 00/0
0471 Fig 0/1
14 cm, 5½"

WILLIGER
0476 Fig 00/0
0477 Fig 0/1
0478 Fig 1/2
14 cm, 5½"

VOLKMANN
0480 13 cm, 5"
0481 14 cm, 5½"
0482 17 cm, 6¾"

VOLKMANN
0490 13 cm, 5"
0492 16 cm, 6¼"
0494 20 cm, 8"

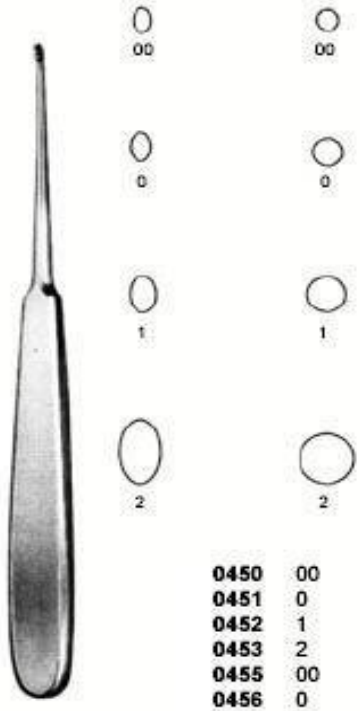
JANSEN
0474
15 cm, 6"

JACOBSEN
0475
13 cm, 5"

0484
21 cm, 8¼"

BARTH
0487
19 cm, 7½"

SAFEMED INSDUSTRY



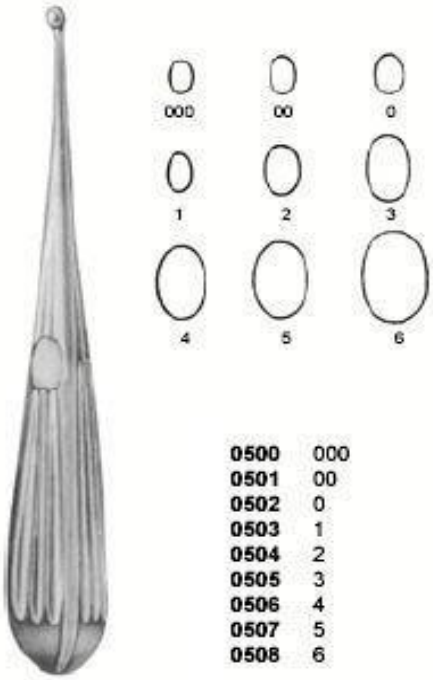
WILLIGER
17.5 cm, 7"

0450	00
0451	0
0452	1
0453	2
0455	00
0456	0
0457	1
0458	2

VOLKMANN
17 cm, 6¾"

0540	0000
0541	000
0542	00
0543	0
0544	1
0545	2
0546	3
0547	4
0548	5
0549	6

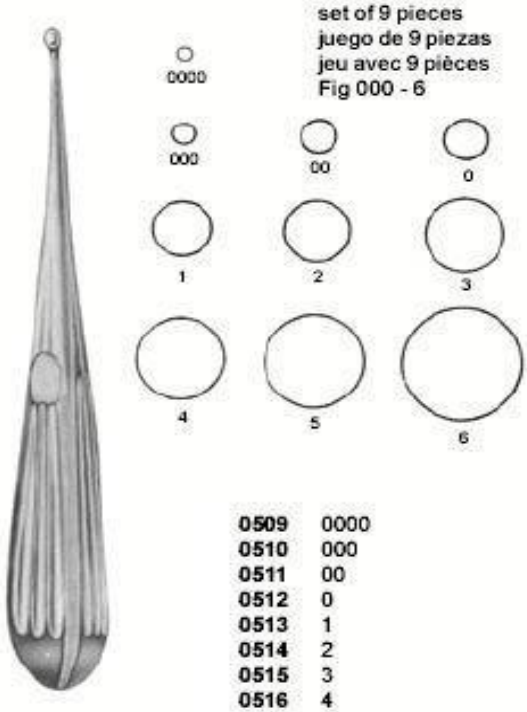
0499
Satz mit 10 Stück
set of 10 pieces
juego de 10 piezas
jeu avec 10 pièces



BRUNS
17 cm, 6¾"

0500	000
0501	00
0502	0
0503	1
0504	2
0505	3
0506	4
0507	5
0508	6

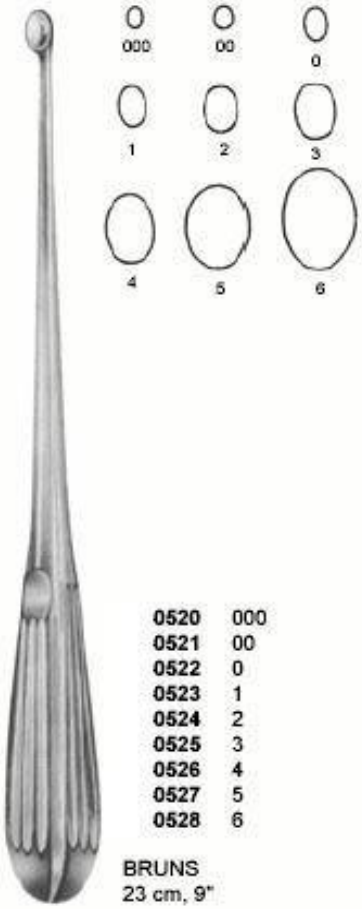
0519
Satz mit 9 Stück
set of 9 pieces
juego de 9 piezas
jeu avec 9 pièces
Fig 000 - 6



BRUNS
17 cm, 6¾"

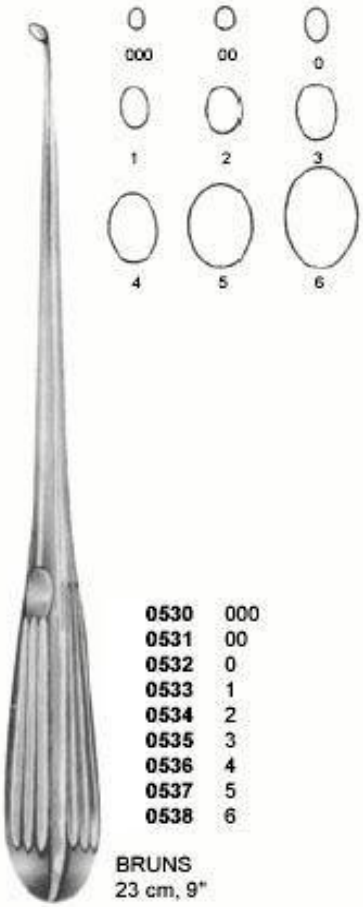
0509	0000
0510	000
0511	00
0512	0
0513	1
0514	2
0515	3
0516	4
0517	5
0518	6

SAFEMED INSDUSTRY



0520	000
0521	00
0522	0
0523	1
0524	2
0525	3
0526	4
0527	5
0528	6

BRUNS
23 cm, 9"



0530	000
0531	00
0532	0
0533	1
0534	2
0535	3
0536	4
0537	5
0538	6

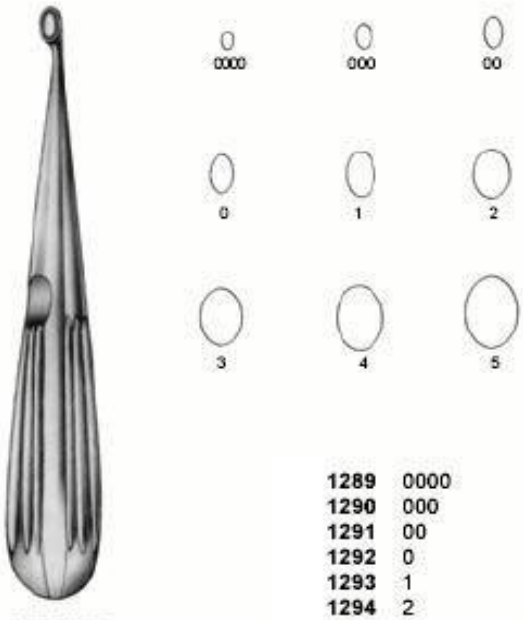
BRUNS
23 cm, 9"

0550	000
0551	00
0552	0
0553	1
0554	2
0555	3
0556	4
0557	5
0558	6

BRUNS
23 cm, 9"

0560	000
0561	00
0562	0
0563	1
0564	2
0565	3
0566	4

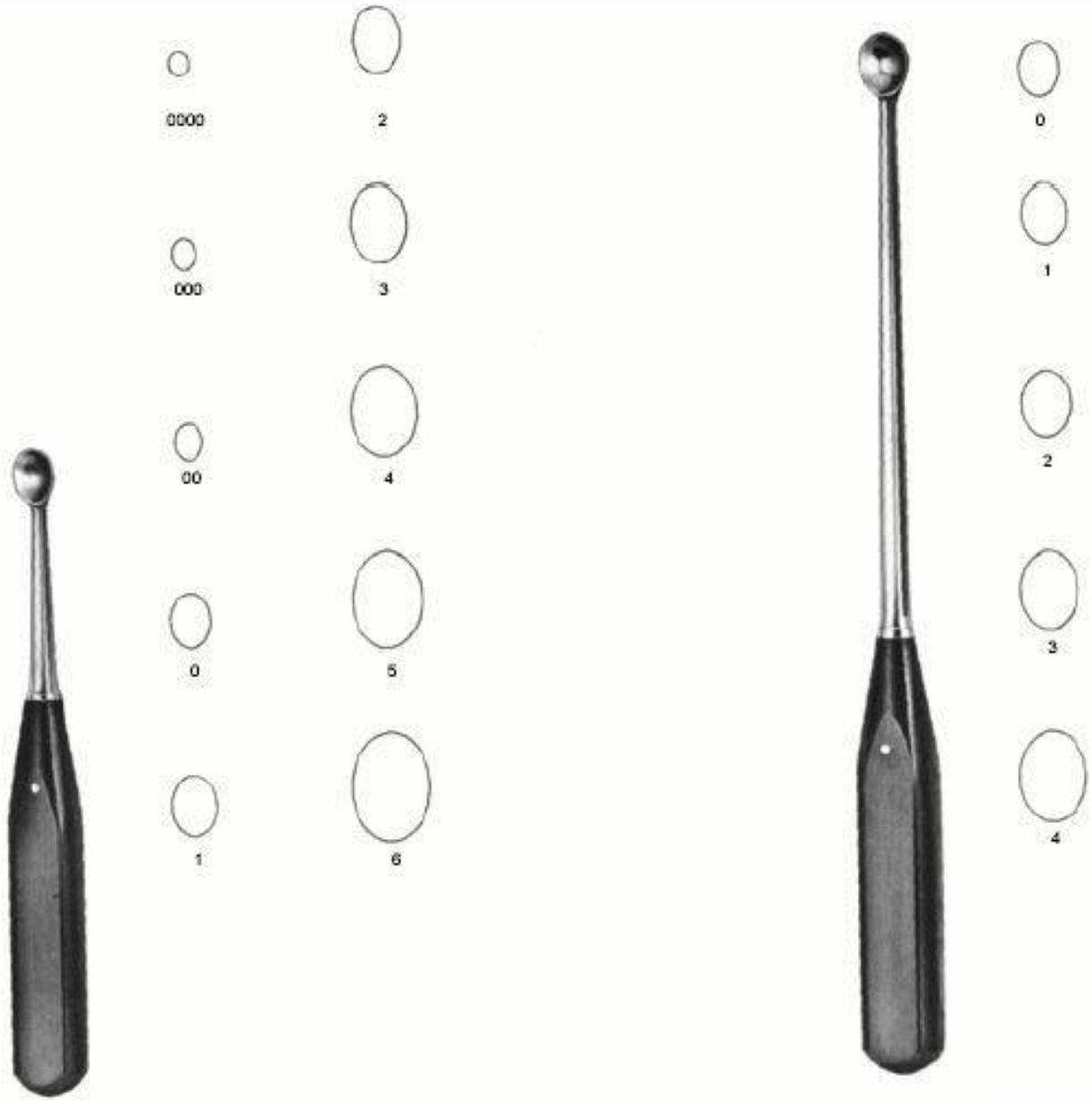
SCHEDE
17 cm, 6¾"



1289	0000
1290	000
1291	00
1292	0
1293	1
1294	2
1295	3
1296	4
1297	5

SPRATT
17 cm, 6¾"

SAFEMED INSDUSTRY



VOLKMANN

1860	0
1861	1
1862	2
1863	3
1864	4
1865	5
1866	6
1868	00
1869	000
1870	0000

17 cm, 6¾"

VOLKMANN

1090	0
1091	1
1092	2
1093	3
1094	4

27 cm, 10¾"

Curettes with Ferrozell handle, sterilizable

SAFEMED INSDUSTRY

GERZOG
0600
19.5 cm, 7¾"
200 g

KIRK
0605
20 cm, 8"
680 g

Ø 25 mm
mit auswechselbaren
Plastik Einsätzen
with interchangeable
plastic disks

0608
18 cm, 7"
140 g

HEATH
0606
18 cm, 7"
800 g

Ø 20 mm

0609
16.5 cm, 6½"
140 g

HAJEK
0610
21 cm, 8¼"
150 g

Ø 30 mm

COLLIN
0612
20 cm, 8"
220 g

WILLIGER
0615 Ø 26 mm, 300 g
0616 Ø 28 mm, 340 g
0617 Ø 30 mm, 400 g
24 cm, 9½"

SAFEMED INSDUSTRY

LUCAE
0620 230 g
0621 260 g
19 cm, 7¾"

mit auswechselbare
Plastikeinsätzen
with interchangeable
plastic disks

0626
1 Paar Ersatzbacken
1 pair of spare disks

MEAD
0625
18 cm, 7"
200 g

0630 350 g
0632 500 g
0634 800 g
25 cm, 10"

aus Kunststoff, sterilisierbar
of plastic, sterilizable
de material plástica, esterilizable
en matière de plastique,
stérilisable

Ø 30 mm

0638
18 cm, 7"
125 g

Ø 45 mm

BERGMANN
0640
24 cm, 9½"
300 g

Ø 30 mm

Ø 42 mm

BERGMANN
0644
24 cm, 9½"
400 g

Ø 30 mm

BERGMANN
0642
23 cm, 9"
300 g

aus Kunststoff, sterilisierbar
of plastic, sterilizable
de material plástica, esterilizable
en matière de plastique,
stérilisable

0670 Ø 42 mm
0671 Ø 50 mm
0672 Ø 42 mm, bleigefüllter Kopf
25 cm, 10" Lead filled head, 400 g

SAFEMED INSDUSTRY

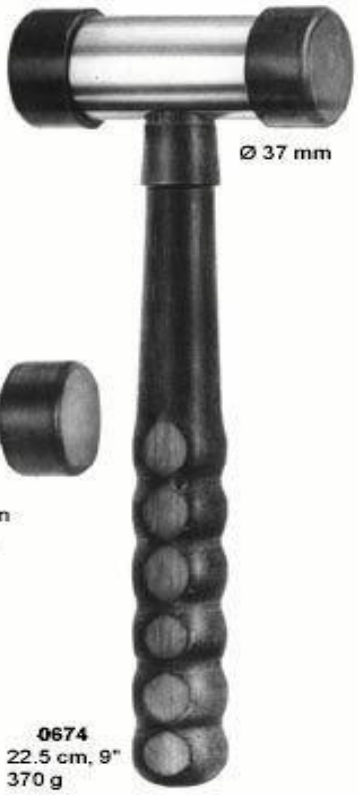
0628
26 cm, 10"
450 g

0629
26 cm, 10"
900 g

Ø 22 mm

PARTSCH
0646
18 cm, 7"
220 g

0675
Ersatzbacken
spare disks



Ø 37 mm

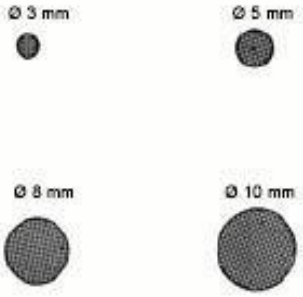
0674
22.5 cm, 9"
370 g

OMBREDANNE
0660
24 cm, 9½"
550 g

Ø 30 mm

0624
26 cm, 10½"
510 g

SAFEMED INSDUSTRY



0700 Ø 3 mm
0701 Ø 5 mm
0703 Ø 8 mm
0704 Ø 10 mm
15,5 cm, 6"

PASSOW
0707 3 x 3 mm
0708 4 x 4 mm
12 cm, 4¾"

USA
0770 6 mm
0772 12 mm
0774 18 mm
16 cm, 6¼"

USA
0780 6 mm
0782 12 mm
0784 18 mm
16 cm, 6¼"

USA
0790 6 mm
0792 12 mm
0794 18 mm
16 cm, 6¼"

0870 4 mm
0872 6 mm
0874 8 mm
0876 10 mm
0878 12 mm
14 cm, 5½"

0880 4 mm
0882 6 mm
0884 8 mm
0886 10 mm
0888 12 mm
14 cm, 5½"

0890 4 mm
0891 5 mm
0892 6 mm
0893 7 mm
0894 8 mm
0895 9 mm
0896 10 mm
0897 11 mm
0898 12 mm
14 cm, 5½"

SAFEMED INSDUSTRY

0708	2 mm
0709	3 mm
0710	4 mm
0711	5 mm
0712	6 mm
0714	8 mm
0715	10 mm
0716	12 mm
0718	15 mm

12.5 cm, 5"

0720	4 mm
0721	6 mm
0722	8 mm
0723	10 mm
0724	12 mm
0725	15 mm
0726	20 mm

16 cm, 6¼"

MINI-LAMBOTTE

LAMBOTTE
24 cm, 9¾"

0728	4 mm
0730	6 mm
0729	8 mm
0731	10 mm
0732	13 mm
0733	16 mm
0734	18 mm
0735	20 mm
0736	25 mm
0738	30 mm
0739	35 mm
0740	38 mm
0742	44 mm
0744	50 mm

gerade
straight
recta
droit

0748	4 mm
0750	6 mm
0749	8 mm
0751	10 mm
0752	13 mm
0753	16 mm
0754	18 mm
0755	20 mm
0756	25 mm
0758	30 mm
0760	38 mm
0762	44 mm
0764	50 mm

gebogen
curved
curvas
courbe

STILLE-MCEVAN

0796	6 mm
0798	8 mm
0800	10 mm
0802	12 mm
0804	15 mm
0806	20 mm
0808	25 mm
0810	30 mm

20 cm, 8"

STILLE-MCEVAN

0816	6 mm
0818	8 mm
0820	10 mm
0822	12 mm
0824	15 mm
0826	20 mm
0828	25 mm
0830	30 mm

20 cm, 8"

STILLE-MCEVAN

0836	6 mm
0838	8 mm
0840	10 mm
0842	12 mm
0844	15 mm
0846	20 mm
0848	25 mm
0850	30 mm

20 cm, 8"

0899	2 mm
0900	3 mm
0901	4 mm
0902	5 mm
0903	6 mm

14 cm, 5½"

0930	3 mm
0931	4 mm
0932	5 mm
0933	6 mm
0934	7 mm

17 cm, 6¾"

PARTSCH

0910	3 mm
0911	4 mm
0912	5 mm
0913	6 mm

14 cm, 5½"

0940	3 mm
0941	4 mm
0942	5 mm
0943	6 mm
0944	7 mm

17 cm, 6¾"

PARTSCH

0960	4 mm
0961	6 mm
0962	8 mm
0963	10 mm
0964	12 mm
0965	14 mm

ALEXANDER
17 cm, 6¾"

0970	4 mm
0971	6 mm
0972	8 mm
0973	10 mm
0974	12 mm
0975	14 mm

ALEXANDER
17 cm, 6¾"

0980	4 mm
0981	6 mm
0982	8 mm
0983	10 mm
0984	12 mm
0985	14 mm

ALEXANDER
17 cm, 6¾"

SAFEMED INSDUSTRY

0860	10 mm
0861	12 mm
0862	15 mm
0863	20 mm
0864	25 mm

STILLE
20 cm, 8"
delikat
delicate
delicadas
delicats

0999	2 mm
1000	4 mm
1001	6 mm
1002	8 mm
1003	10 mm
1004	12 mm

MINI-LEXER
18 cm, 7"

1010	4 mm
1011	6 mm
1012	8 mm
1013	10 mm
1014	12 mm

MINI-LEXER
18 cm, 7"

LEXER

1020	7 mm
1021	10 mm
1022	15 mm
1023	20 mm
1024	25 mm
1025	30 mm

LEXER
22 cm, 8¾"

LEXER

1030	7 mm
1031	10 mm
1032	15 mm
1033	20 mm
1034	25 mm
1035	30 mm

LEXER
22 cm, 8¾"

LEXER
1040
1041
28.5 cm, 11¼"

SAFEMED INSDUSTRY

Gouge for removing broken screws

1043
22 cm, 8¾"

ZIELKE
1071 5.5 mm
1073 9.0 mm
23 cm, 9"

COBB
1080 8 mm
24 cm, 9¾"

COBB
1081 8 mm
24 cm, 9¾"

COBB
1082 8 mm
24 cm, 9¾"

COBB
1083 8 mm
24 cm, 9¾"

1051 5 mm
1053 10 mm
1055 15 mm
25 cm, 10"

1061 5 mm
1063 10 mm
1065 15 mm
25 cm, 10"

1252 6 mm
1254 8 mm
1256 11 mm
1258 16 mm
240 mm, 9½"

SAFEMED INSDUSTRY

HIBBS

1100	6.4 mm
1102	13.0 mm
1104	19.0 mm
1106	25.0 mm
1108	32.0 mm

24 cm, 9½"

HIBBS

1118	4.0 mm
1120	6.4 mm
1122	13.0 mm
1124	19.0 mm
1126	25.0 mm
1128	32.0 mm

24 cm, 9½"

HIBBS

1140	6.4 mm
1142	13.0 mm
1144	19.0 mm
1146	25.0 mm
1148	32.0 mm

24 cm, 9½"

HIBBS

1150	6.4 mm
1152	13.0 mm
1154	19.0 mm
1156	25.0 mm
1158	32.0 mm

24 cm, 9½"

SMTIH-PETERSON

1160	6.0 mm
1161	10.0 mm
1162	13.0 mm
1163	16.0 mm
1164	19.0 mm
1165	25.0 mm

20 cm, 8"

SMTIH-PETERSON

1170	6.0 mm
1171	10.0 mm
1172	13.0 mm
1173	16.0 mm
1174	19.0 mm
1175	25.0 mm

20 cm, 8"

SMTIH-PETERSON

1180	6.0 mm
1181	10.0 mm
1182	13.0 mm
1183	16.0 mm
1184	19.0 mm
1185	25.0 mm
1186	32.0 mm

20 cm, 8"

SMTIH-PETERSON

1190	6.0 mm
1191	10.0 mm
1192	13.0 mm
1193	16.0 mm
1194	19.0 mm
1195	25.0 mm
1196	32.0 mm

20 cm, 8"

SAFEMED INSDUSTRY

1300

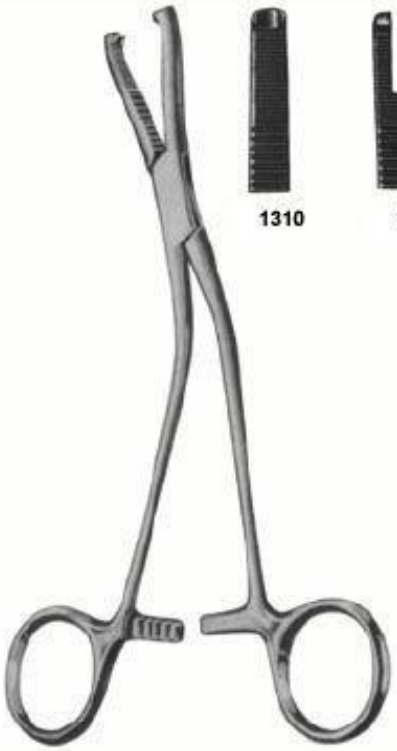
1301

SEQUESTER
20 cm, 8"

VAN BUREN
1305
23 cm, 9"

1307
13 cm, 5¼"

1309
14 cm, 5½"



1310

1311

DINGMANN
19 cm, 7½"

1315
max. Öffnung 10 mm
max. opening 10 mm
max. abertura 10 mm
max. écatement 10 mm

1316
max. Öffnung 15 mm
max. opening 15 mm
max. abertura 15 mm
max. écatement 15 mm

LAHEY
1315
1316
14 cm, 5½"

SEMB
0900
20 cm, 8"

SEMB
0901
20 cm, 8"

SAFEMED INSDUSTRY

SETTER
1317 16 cm, 6¼"
1318 24 cm, 9¾"

1320
20 cm, 8"

LANGENBECK
1322
22 cm, 8½"

FERGUSON
1324
21 cm, 8¼"

BARDELEBEN
1326
23 cm, 9"

LEVIN
1330
17.5 cm, 7"

1334
15 cm, 6"

REILL
1313
17 cm, 6¾"

SAFEMED INSDUSTRY

FARABEUF-LAMBOTTE
1340
26.5 cm, 10½"

FARABEUF
1341 23 cm, 9"
1342 26 cm, 10¼"

LAMBOTTE
1360 22 cm, 8½"
1361 25 cm, 10"
1362 30 cm, 12"

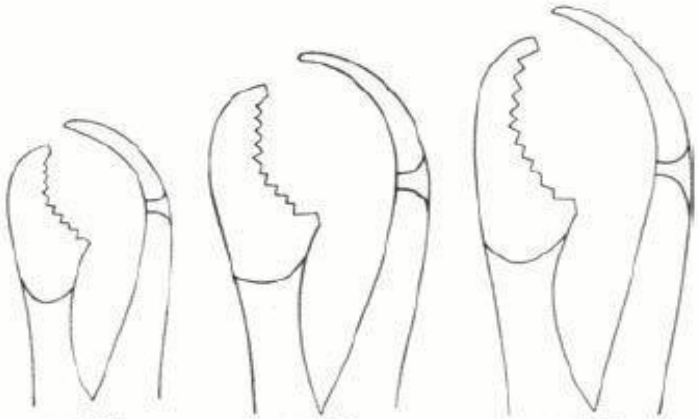
BABY-KERN
1350
15 cm, 6"

LANE-KERN
1352 22 cm, 8½"
1356 33 cm, 13"
1358 43 cm, 17"

BABY-KERN
1351
15 cm, 6"

LANE-KERN
1353 22 cm, 8½"
1357 33 cm, 13"
1359 43 cm, 17"

VERBRUEGGE
1370
17.5 cm, 6¾"



1371 **1372** **1373**

VERBRUEGGE
1371 25 cm, 10"
1372 26 cm, 10¼"
1373 27 cm, 10¾"

LOWMAN
1400 12 cm, 4¾"
1401 18.5 cm, 7¼"
1402 20 cm, 8"
1403 22 cm, 8¾"

LOWMAN-HOGLUND
1410 12 cm, 4¾"
1411 18.5 cm, 7¼"
1412 20 cm, 8"

LOWMAN
1420 12 cm, 4¾"
1422 18.5 cm, 7¼"
1423 20 cm, 8"

1471

PARHAM-MARTIN
1470
22 cm, 8¾"

GERSTER
1450

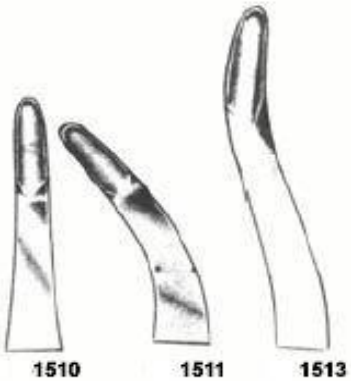
SAFEMED INSDUSTRY

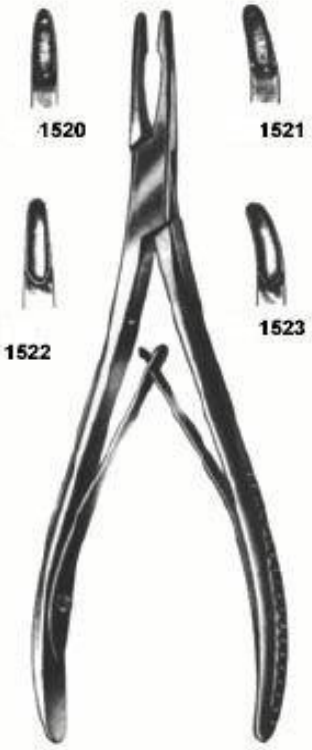
HAKANSSON
1501
15.5 cm, 6"

BANE-HARTMANN
1503
17.5 cm, 7"

MEAD
1507
17 cm, 6¾"

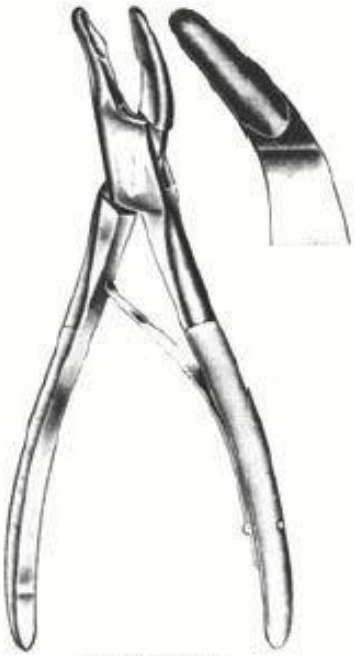
JANSEN
18 cm, 7"





LEMPERT
1520 16 cm, 6¼"
1521 16 cm, 6¼"
1522 19 cm, 7½"
1523 19 cm, 7½"

CICHERELLI
1531
16.5 cm, 6¾"



OLIVECRONA
1535
19.5 cm, 7¾"

LUER-FRIEDMANN
1541
14 cm, 5½"

SAFEMED INSDUSTRY

LUER
1544
15 cm, 6"

LUER
1545
15 cm, 6"

LUER
1546 18 cm, 7"
1547 18 cm, 7"
1548 17 cm, 6¾"
1549 17 cm, 6¾"

SHEARER
1551 14 cm, 5½"
1555 16.5 cm, 6¼"
1557 18 cm, 7"

BEYER
1559
18 cm, 7"

HARTMANN
14.5 cm, 5¾"

ADSON
20 cm, 8"

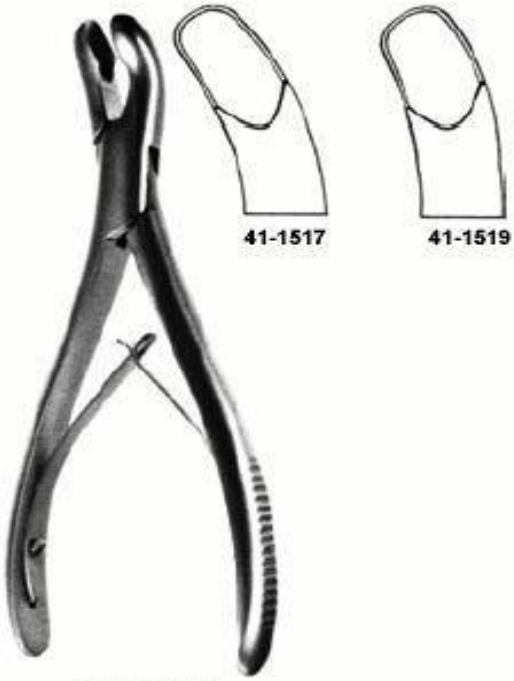
1570
gerade
straight
recta
droit

1571
gebogen
curved
curva
courbe

BACON
1575
20 cm, 8"

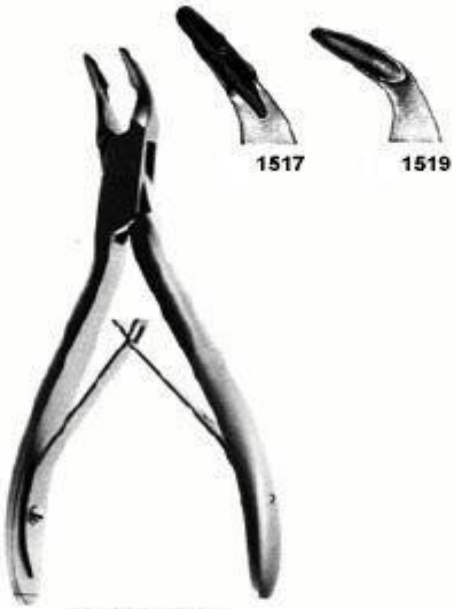
SAFEMED INSDUSTRY

MINI-FRIEDMANN
1514
12 cm, 4¾"



STELLBRINK
1517
1519
17 cm, 6¾"

CLEVELAND
1542 14 cm, 5½"
1543 17 cm, 6¾"



BLUMENTHAL
1565
1567
15.5 cm, 6"

GULEKE
1589
22 cm, 8¾"

SEMB
1680 29 cm, 11½"
1682 23 cm, 9"

SAFEMED INSDUSTRY

BOEHLER
1600 3 x 15 mm
4 x 15 mm
15 cm, 6"
gerade
straight
recta
droite

1601
1603
gebogen
curved
curva
courbe

KLEINERT-KUTZ
16 cm, 6¼"

1606
2 mm

1607
3 mm

1608
4 mm

MAYFIELD
1611
18.5 cm, 7¼"

BEYER
1613 4 x 15 mm
1615 3 x 15 mm
18 cm, 7"

ZAUFAL-JANSEN
1617 5 x 14 mm
18 cm, 7"

MARQUARDT
1619
20 cm, 8"

RUSKIN
16 cm, 6¼"
2 mm

1620

1621

1622

RUSKIN
1624 18 cm, 7", 4 x 15 mm
1626 20 cm, 8", 6 x 15 mm
gerade
straight
recta
droite

1625
1627
gebogen
curved
curva
courbe

SAFEMED INSDUSTRY

RUSKIN
1629
18 cm, 9"

RUSKIN-STILLE
1633 23 cm, 9"

ROETTGEN-RUSKIN
1631 24 cm, 9½"

STILLE-LUER
1651 23 cm, 9"

LEKSELL
1641 8 x 16 mm
1642 5 x 16 mm
1643 3 x 16 mm
24 cm, 9½"

STILLE-LEKSELL
1645 8 x 16 mm
1646 5 x 16 mm
1647 3 x 16 mm
24 cm, 9½"

LUER-STILLE
1660 22 cm, 8½"
1662 27 cm,
10½"

LUER-STILLE
1661 22 cm, 8½"
1663 27 cm,
10½"

gerade
straight
recta
droit

LISTON

1700	14 cm, 5½"
1702	17 cm, 6¾"
1704	19 cm, 7½"
1706	22 cm, 8¾"

aufgewinkelt
angled on flat
angulada sobre el plano
coudés sur le plat

LISTON

1701	14 cm, 5½"
1703	17 cm, 6¾"
1705	19 cm, 7½"
1707	22 cm, 8¾"

LITTAUER-LISTON
1710
15 cm, 6"

DEAN-CLEVELAND
1735
19 cm, 7½"

MARKWALDER
1740
20 cm, 8"

1810
17 cm, 6¾"

1750
15.5 cm, 6¼"

1751
13.5 cm, 5¼"

1752
17 cm, 6¾"

LISTON-BOEHLER
1800
15 cm, 6"

LISTON-BOEHLER
1801
15 cm, 6"

MCINDOE
1811
17.5 cm, 7"

SAFEMED INSDUSTRY

RUSKIN
1820 19 cm, 7½"

RUSKIN
1821 19 cm, 7½"

RUSKIN-LISTON
1822 18.5 cm, 7¼"

RUSKIN-LISTON
1823 18.5 cm, 7¼"

LISTON
1830 27 cm, 10½"

LISTON
1831 27 cm, 10½"

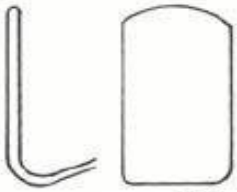
LISTON
1833 26 cm, 10¼"

STILLE HORSLEY
1833 26 cm, 10¼"

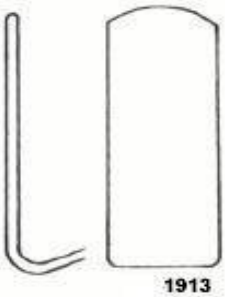
SAFEMED INSDUSTRY

MARTIN
1901
20 cm, 8"
gezahnt, serrated edge,
dentadas, dentelés

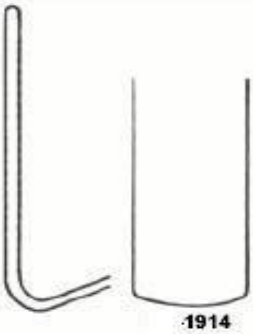
BLOUNT
1903
18 cm, 7"



1912



1913

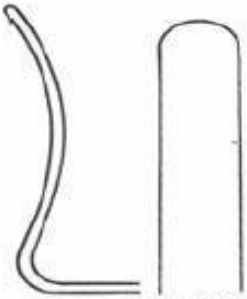


1914

1910
Satz mit 5 Stück
Set of 5 pieces
Juego con 5 pieza
Jeu avec 5 pièce

SMILLIE
14.5 cm, 5¾"

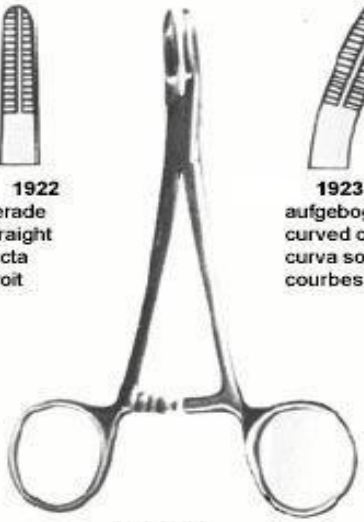
1915



1911

MARTIN
1920
16.5 cm, 6½"

1922
gerade
straight
recta
droit

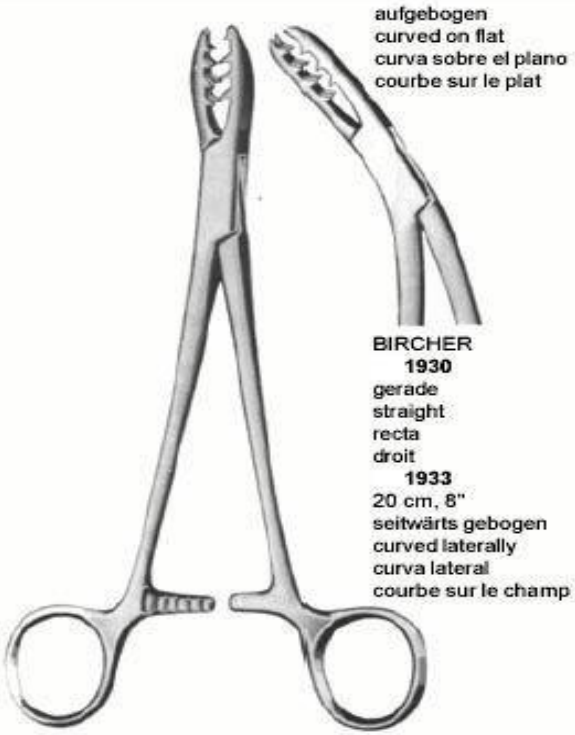


SLOCUM
14 cm, 5½"

1923
aufgebogen
curved on flat
curva sobre el plano
courbes sur le plat

MARTIN MOD.
1924 18 cm, 7"
1926 20 cm, 8"

SAFEMED INSDUSTRY

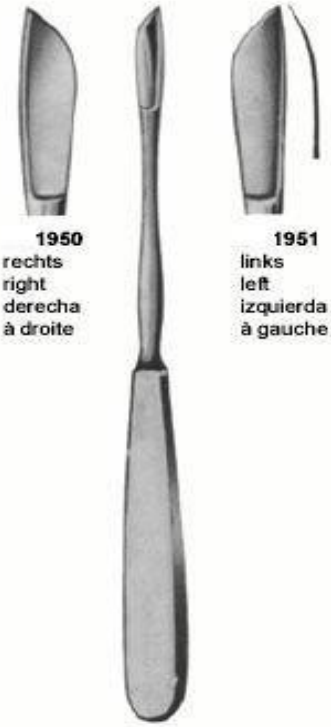


aufgebogen
curved on flat
curva sobre el plano
courbe sur le plat

BIRCHER
1930
gerade
straight
recta
droit
1933
20 cm, 8"
seitwärts gebogen
curved laterally
curva lateral
courbe sur le champ

BIRCHER
1931
20 cm, 8"

WALTON
1935
18.5 cm, 7¼"



1950
rechts
right
derecha
à droite

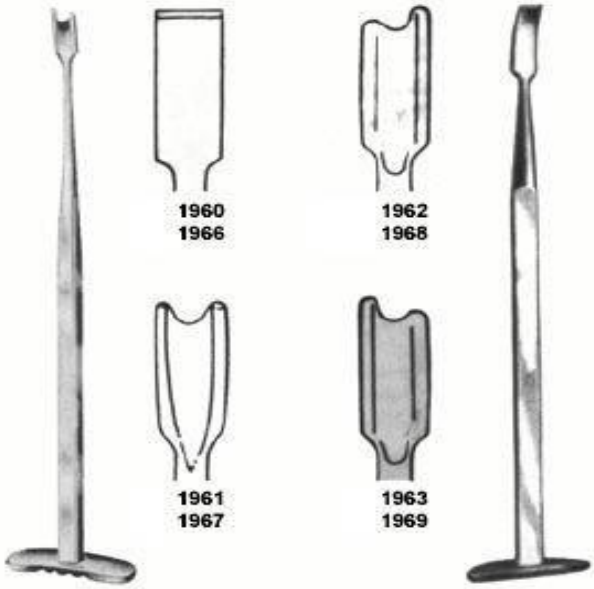
1951
links
left
izquierda
à gauche

NEFF
1950 21.5 cm, 8½"
1951 21.5 cm, 8½"

CANADIAN MOD.
20 cm, 8"

1952
rechts
right
derecha
à droite

1953
links
left
izquierda
à gauche



1960
1966

1962
1968

1961
1967

1963
1969

SMILLIE

1960	17 cm, 6¾"	**1966**
1961	17 cm, 6¾"	**1967**
1962	17 cm, 6¾"	**1968**
1963	17 cm, 6¾"	**1969**
gerade straight recta droit		gebogen curved curva courbe

SAFEMED INSDUSTRY

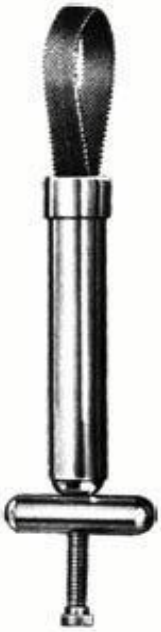
WELLER
1939
20 cm, 8"

BIRCHER
1958
19 cm, 7½"

BIRCHER
1959
19 cm, 7½"

SAFEMED INSDUSTRY

Nagelausreißzangen
Nail extracting pliers
Pinzas para arrancar uñas
Pinzes pour arrancher les angles incarnés



FELDHEIM
2008

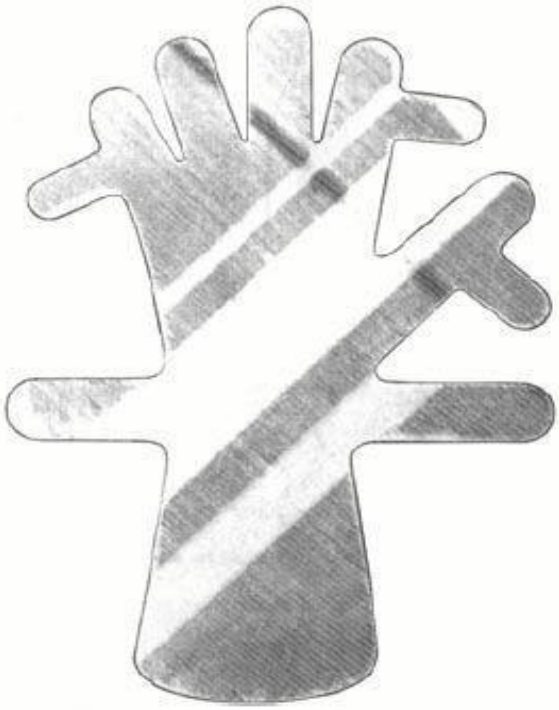
2010
14 cm, 5½"

2012
14 cm, 5½"

2021 **2022** **2023**

2020
Nagelbohrer mit 3 Bohrern
Finger nail drill with 3 drill points
Perforador para uñas con 3 taladros
Perforateur à angle avec 3 forets

Fingerringsägen
Finger ring saws
Sierra para anillos
Pinces pour scier les bagues



2030
16.5 cm, 6½"

2031
Ersatz-Sägeblatt für 2030
Spare blade for 2030
Lámina de sierra, suelta, para 41-2030
Scie de rechange pour -2030

2033
16.5 cm, 6½"

2034
Ersatz-Sägeblatt für 2033
Spare blade for 2033
Lámina de sierra, suelta, para 2033
Scie de rechange pour -2033

2100
Bleihand klein
Lead hand, small
Mano de plomo, pequeño
Main de plomb, petite

2101
Bleihand groß
Lead hand, large
Mano de plomo, grande
Main de plomb, grande

SAFEMED INSDUSTRY

BUNNELL
2112 2 mm
2113 3 mm
2114 4 mm
2115 5 mm
2116 6 mm
2117 7 mm
13.5 cm, 5¼"

LARSEN
2132 2 mm
2133 3 mm
2134 4 mm
2135 5 mm
10 cm, 4"

2151
14.5 cm, 5¾"

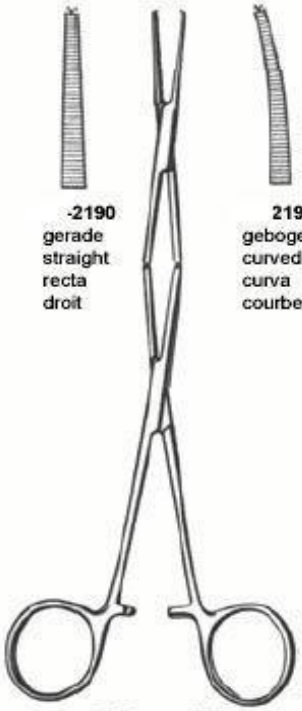
Sehnendurchzugssonde
Tendon passers
Sondas para tendones
Conducteurs pour tendo

BUNNELL
2120

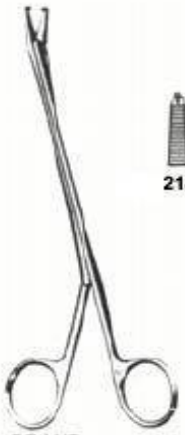
2122

-2190
gerade
straight
recta
droit

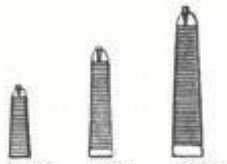
2191
gebogen
curved
curva
courbe



20.5 cm, 8"



BRAND
2180 15 cm, 6"
2181 19 cm, 7½"
2182 24 cm, 9½"



2180 **2181** **2182**

CARROLL
2127
11 cm, 4¼"

SAFEMED INSDUSTRY

	Ø mm	weich soft blando souple
SMO-Stahldraht	0.2	**3002**
in Ringen zu 10 m	0.3	**3003**
	0.4	**3004**
SMO steel wire in	0.5	**3005**
coils of 10 m	0.6	**3006**
	0.7	**3007**
SMO hilo para huesos	0.8	**3008**
en rolls de 10 m	0.9	**3009**
	1.0	**3010**
SMO d´acier inox SMO	1.2	**3012**
en rouleaux de 10 m	1.5	**3015**

DEMEL
3120
28 cm, 11"

LOUTE
3100
22 cm, 8¾"

DEMEL
3050 Ø 30 mm
3051 Ø 45 mm
3052 Ø 60 mm

3060 Ø 25 mm
3061 Ø 35 mm
3062 Ø 50 mm

3070 Ø 25 mm
3071 Ø 35 mm
3072 Ø 50 mm

3080 Ø 25 mm
3081 Ø 35 mm
3082 Ø 50 mm

SAFEMED INSDUSTRY

3150
14 cm, 5½"

3153 13 cm, 5¼"
3154 18 cm, 7"

3161

3160 17 cm, 6¾"
3161 17 cm, 6¾"

3165
19 cm, 7½"

3188
12.5 cm, 5"

3189
16 cm, 6¼"

3 mm

3178

5 mm

3179

3178
3179
18 cm, 7"

3193
für Draht bis Ø 2.4 mm
for wires up to Ø 2.4 mm
para hilo hasta Ø 2.4 mm
pour broches à Ø 2.4 mm

3194
für Draht bis Ø 3 mm
for wires up to Ø 3 mm
para hilo hasta Ø 3 mm
pour broches à Ø 3 mm

3193 18 cm, 7"
3195 21 cm, 8¼"

SAFEMED INSDUSTRY

3141
14 cm, 5½"

3180
14.5 cm, 5¾"

3186
16 cm, 6¼"

3191
16 cm, 6¼"

3184
25 cm, 10"

3170

3171

3172

3173

3170 16 cm, 6¼"
3171 16 cm, 6¼"
3172 18 cm, 7"
3173 18 cm, 7"

0444
540 mm Cutter for Kirschner Wires and Steinmann Pins up to Ø 6 mm, hard
0446
dto. 460 mm

SAFEMED INSDUSTRY

0600
Forceps with ratchet fixation 145 mm

Self centering Bone Holding Forceps with Thread Lock

0580 For small Fragments 150 mm, jaw 9 mm

0582 Size 0, 190 mm, extra small jaw 10 mm

0584 Size 1, 240 mm, small jaw 14 mm

0586 Size 2, 260 mm, medium jaw 18 mm

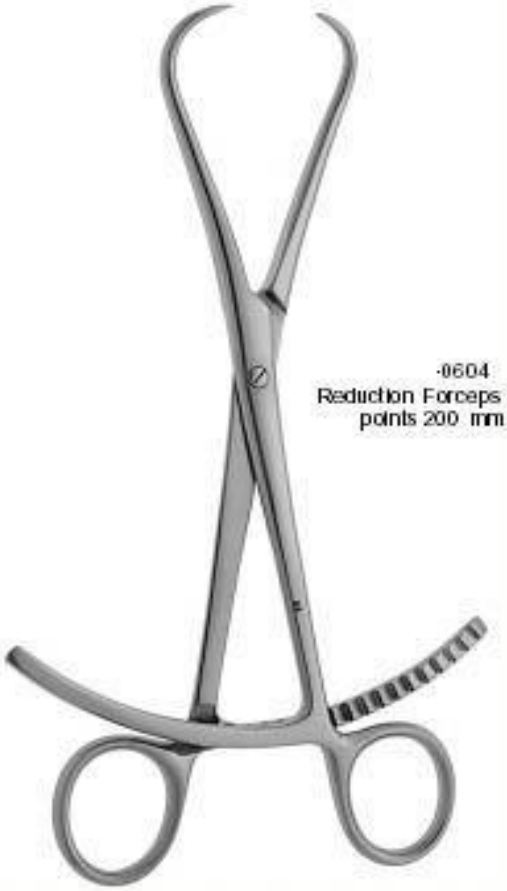
0588 Size 3, 280 mm, large jaw 23 mm

1318
Reduction Forceps with Thread Lock 240 mm

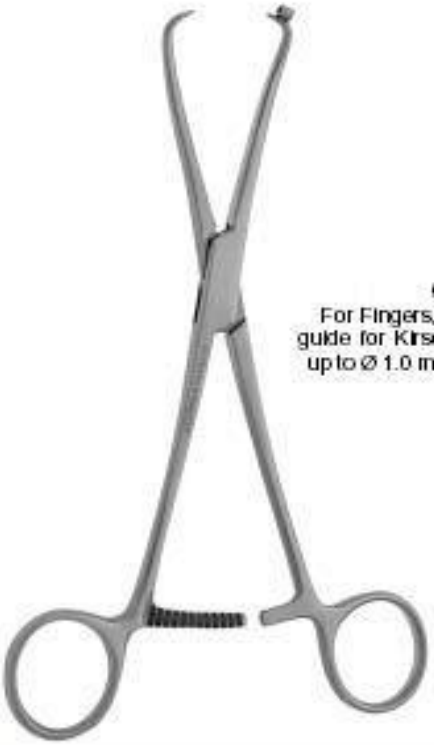
1317
Reduction Forceps with Thread Lock 160 mm

SAFEMED INSDUSTRY

1313
Rell Forceps
170 mm



-0604
Reduction Forceps with
points 200 mm

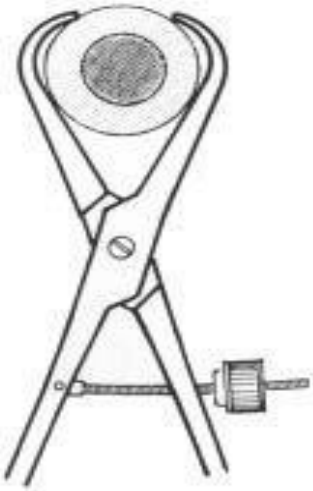


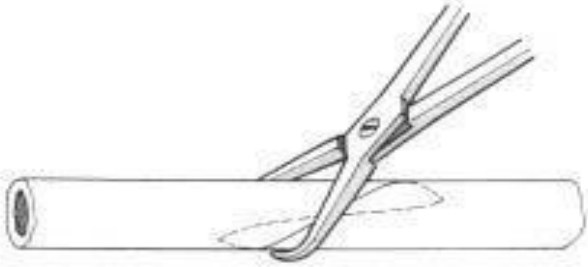
0624
For Fingers, with Drill
guide for Kirschner Wires
up to Ø 1.0 mm, 170 mm

0622
Malleolar Forceps

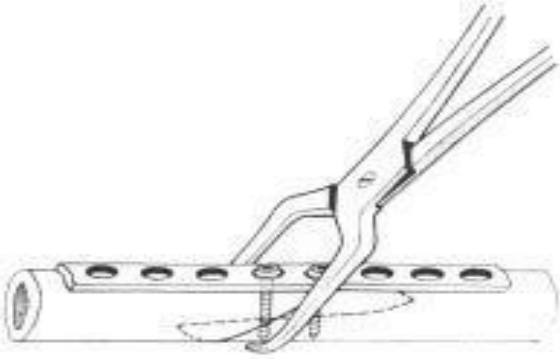
SAFEMED INSDUSTRY

0618
Repositioning Forceps 23 cm

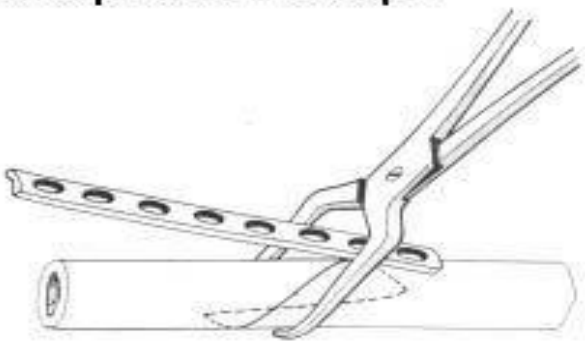


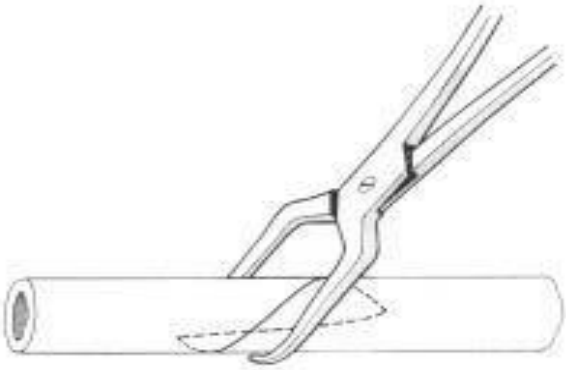


Regular Forceps



modified Reposition Forceps





SAFEMED INSDUSTRY

0105
Small, width 6 mm,
short, narrow tip

0106
Small, width 8 mm,
short, narrow tip

0654
For Small Fragments
with broad shank

0219
width 8 mm, short,
narrow tip

0222
width 18 mm, short,
narrow tip

0660
width 18 mm, long,
narrow tip, for Hip
Surgery

0240
width 43 mm

0241
width 70 mm,
narrow tip

0670
width 43 mm, long
shank, angled

SAFEMED INSDUSTRY

0674
width 22 mm,
wide tip

0226
long, wide tip,
for Hip Surgery,
width 24 mm

BENETT
0270 44 mm
0271 64 mm
24 cm, 9½"

LANGE-HOHMANN
0202 A= 11 mm, B= 30 mm
26.5 cm, 10½"

0204 A= 12 mm, B= 33 mm
29 cm, 11½"

BLOUNT
0262
Retractor for Knee,
27 cm, 10½"

1903
Retractor for Knee,
17.5 cm, 6¾"

SAFEMED INSDUSTRY

Periosteal elevators

with synthetic handle, autoclavable

0390
Medium straight blade,
round edge, width 14 mm

0391
Medium curved blade,
round edge, width 14 mm

0387
Large straight blade,
round edge, width 30 mm

0388
Medium curved blade,
round edge, width 13 mm

0384
Small curved blade, round
edge, width 6 mm

0383
Small curved blade,
straight edge, width 6 mm

0385
Extra small curved blade,
straight edge, width 3 mm

0382
Small straight blade,
straight edge, width 6 mm

SAFEMED INSDUSTRY

0766
Chisel Handle

Chisel Blade	
0768	10 mm
0770	16 mm
0772	25 mm
0774	5 mm

0776
Wrench for Chisel Blade

0710	4 mm
0712	6 mm
0714	8 mm
0715	10 mm
0716	12 mm
0718	15 mm
12.5 mm, 5"	
0720	4 mm
0722	6 mm
0723	8 mm
0724	10 mm
0725	12 mm
0726	15 mm
16 cm, 6¼"	20 mm

MINI-LAMBOTTE

SAFEMED INSDUSTRY

1043
Gouge for removing broken screws, 220 mm, 8¾"

ZIELKE
1071 5.5 mm
1073 9.0 mm
Gouge for scoliosis operations, 230 mm, 9"

Gouges

1051 5mm
1053 10mm
1055 15mm
25 cm, 10", straight

1061 5mm
1063 10mm
1065 15mm
25 cm, 10", curved

Chisel

LEXER (FLAT)
1020 7mm
1021 10mm
1022 15mm
1023 20mm
1024 25mm
1025 30mm
22 cm, 8¾"

Gouge

LEXER (HOLLOW)
1030 7mm
1031 10mm
1032 15mm
1033 20mm
1034 25mm
1035 30mm
22 cm, 8¾"