



SECTION

E

BONE
CURETTES



◦ 400-402-005 Ø 0.5 mm Size 000	◦ 400-402-010 Ø 1.0 mm Size 00	◦ 400-402-015 Ø 1.5 mm Size 0
○ 400-402-018 Ø 1.8 mm Size 1	○ 400-402-020 Ø 2.0 mm Size 2	○ 400-402-025 Ø 2.5 mm Size 3
○ 400-402-035 Ø 3.5 mm Size 4	○ 400-402-040 Ø 4.0 mm Size 5	○ 400-402-045 Ø 4.5 mm Size 6

Meyerhoefer
Chalazion Curette,
130mm, 5^{1/8}"



210-218-140
#00/0



210-219-140
#0/1



210-218-012
#0/2



210-216-000
#00/0



210-216-001
#0/1



210-216-002
#1/2

Williger
Double Curette
oval/oval
140mm, 5¹/₂"



Jacobson
210-213-140
Double Curette
140mm, 5¹/₂"



4mm

3mm

Jansen
210-218-160
Double Curette
160mm, 6¹/₄"



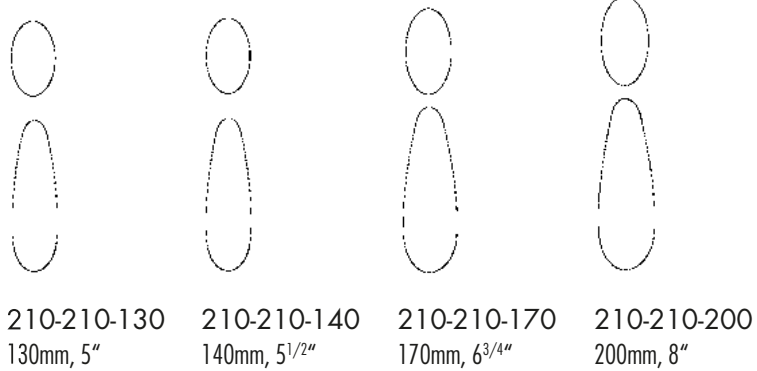
6mm

7mm

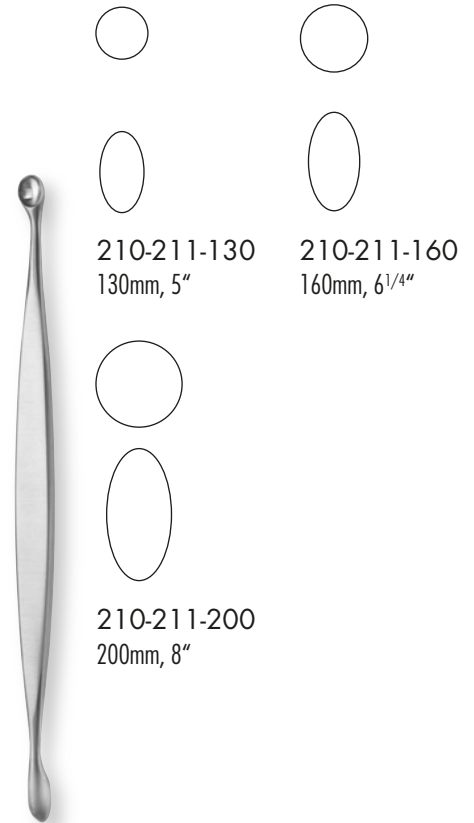
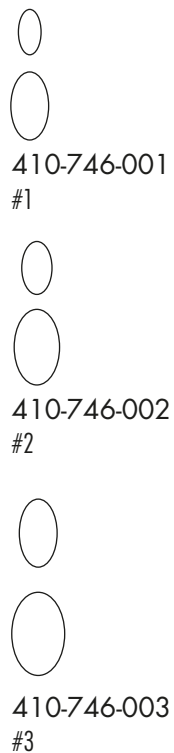
Jansen
210-214-210
Double Curette
210mm, 8¹/₄"



Volkmann
Double Curette



Volkmann
Double Curette
220mm, 8³/₄"



Volkmann
Double Curette



Mod. USA
Bone Curette
160mm, 6¹/₄"

- | | | |
|-------------------------|-------------------------|-------------------------|
| ○ 2.0 mm
210-344-001 | ○ 2.5 mm
210-344-002 | ○ 3.0 mm
210-344-003 |
| ○ 3.5 mm
210-344-004 | ○ 4.5 mm
210-344-005 | ○ 5.0 mm
210-344-006 |



Mod. USA
Bone Curette
160mm, 6¹/₄"

- | | | |
|---|---|---|
| ○ 2.0 mm
Right angled
210-345-001 | ○ 2.5 mm
Right angled
210-345-002 | ○ 3.0 mm
Right angled
210-345-003 |
| Left angled
210-347-001 | Left angled
210-347-002 | Left angled
210-347-003 |
| ○ 3.5 mm
Right angled
210-345-004 | ○ 4.5 mm
Right angled
210-345-005 | ○ 5.0 mm
Right angled
210-345-006 |
| Left angled
210-347-004 | Left angled
210-347-005 | Left angled
210-347-006 |



210-216-020
#00/00



210-216-021
#0/0



210-216-022
#1/1

Williger
Double Curette
140mm, 5^{1/2} "



4.0mm



3.0mm

Jansen
210-216-150
Double Curette
150mm, 6"



210-215-004
#4

Hemingway
Double Curette
180mm, 7"



Siebenmann
210-229-160
Bone Curette 90° angled right
160mm, 6¹/₄"



Siebenmann
210-228-160
Bone Curette 90° angled left
160mm, 6¹/₄"



Uffenorde
210-345-007
Bone Curette, 45° angled right
170mm, 6³/₄"



Uffenorde
210-347-007
Bone Curette, 45° angled left
170mm, 6³/₄"



○
210-201-145
Fig. 1



210-202-145
Fig. 2



210-203-145
Fig. 3



210-204-145
Fig. 4



210-205-145
Fig. 5

Buck
Bone Curette
145mm, 5³/₄"



○ 3.0 mm
210-213-175
Fig. 00

○ 4.0 mm
210-214-175
Fig. 0

○ 5.0 mm
210-215-175
Fig. 1

○ 6.0 mm
210-216-175
Fig. 2

Williger
Bone Curette, round
170mm, 6^{3/4}"



○ 2.5 mm
210-294-010
Fig. 00

○ 3.2 mm
210-294-020
Fig. 0

○ 4.0 mm
210-294-040
Fig. 1

○ 5.7 mm
210-294-050
Fig. 2

Williger
Bone Curette, oval
170mm, 6^{3/4}"



Volkman
Bone Curette
170mm, 6^{3/4}"



210-304-400
#0000



210-304-300
#000



210-304-200
#00



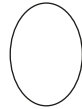
210-304-100
#0



210-304-010
#1



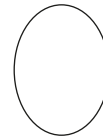
210-304-020
#2



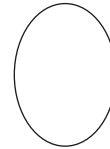
210-304-030
#3



210-304-040
#4



210-304-050
#5



210-304-060
#6



Schede
Bone Curette
170mm, 6^{3/4}"



210-300-300
#000



210-300-200
#00



210-300-100
#0



210-300-010
#1



210-300-020
#2



210-300-030
#3



210-300-040
#4



○
210-306-400
#0000

○
210-306-300
#000

○
210-306-200
#00

○
210-306-100
#0

○
210-306-010
#1

○
210-306-020
#2

○
210-306-030
#3

○
210-306-040
#4

○
210-306-050
#5

○
210-306-060
#6

Bruns
Bone Curette, round
170mm, 6^{3/4}"



○
210-308-008
#0000

○
210-308-000
#000

○
210-308-001
#00

○
210-308-002
#0

○
210-308-003
#1

○
210-308-004
#2

○
210-308-005
#3

○
210-308-006
#4

○
210-308-007
#5

○
210-308-009
#6

Spratt
Bone Curette, oval
170mm, 6^{3/4}"



○
210-248-002
Ø 2mm
170mm, 6³/₄"

○
210-248-003
Ø 3mm
170mm, 6³/₄"

○
210-248-004
Ø 4mm
170mm, 6³/₄"

○
210-248-005
Ø 5mm
195mm, 7³/₄"

○
210-248-006
Ø 6mm
195mm, 7³/₄"

○
210-248-007
Ø 7mm
195mm, 7³/₄"

○
210-248-008
Ø 8mm
200mm, 8"

○
210-248-010
Ø 10mm
205mm, 8¹/₄"

○
210-248-012
Ø 12mm
205mm, 8¹/₄"

○
210-248-014
Ø 14mm
205mm, 8¹/₄"

Stille
Bone Curette, round



○
210-249-002
2mm
170mm, 6³/₄"

○
210-249-003
3mm
170mm, 6³/₄"

○
210-249-004
4mm
170mm, 6³/₄"

○
210-249-005
5mm
195mm, 7³/₄"

○
210-249-006
6mm
195mm, 7³/₄"

○
210-249-007
7mm
195mm, 7³/₄"

○
210-249-008
8mm
200mm, 8"

○
210-249-010
10mm
210mm, 8¹/₃"

○
210-249-012
Ø 12mm
215mm, 8¹/₂"

○
210-249-014
14mm
220mm, 8³/₄"

Stille
Bone Curette, oval



Halle
Bone Curette, malleable
210mm, 8¹/₄"



210-350-200
#1
4.8mm



210-350-100
#2
5.8mm



210-350-010
#3
6.8mm



Lempert
Bone Curette
200mm, 8"



210-348-600
#000000
1mm



210-348-500
#00000
1.5mm



210-348-400
#0000
2.0mm



210-348-300
#000
2.2mm



210-348-200
#00
2.5mm



210-348-100
#0
2.7mm



210-348-010
#1
3.0mm



210-348-002
#2
3.3mm



Bruns
Bone Curette with
with Ferrozell Handle
170mm, 6³/₄"



210-302-100
#000000
2.5mm



210-302-101
#000
3.0mm



210-302-102
#00
3.7mm



210-302-103
#0
4.7mm



210-302-104
#1
5.7mm



210-302-105
#2
6.0mm



210-302-106
#3
7.4mm



210-302-109
#6
10.3mm



210-217-200
Fig. 00



210-217-100
Fig. 0



210-217-010
Fig. 1



210-217-020
Fig. 2

Daubenspeck
Bone Curette
200mm, 8 inch



210-302-107
#4
8.8mm



210-302-108
#5
9.2mm



straight



210-299-300	fig.000
210-299-200	fig.00
210-299-100	fig.0
210-299-001	fig.1
210-299-002	fig.2
210-299-003	fig.3
210-299-004	fig.4
210-299-005	fig.5
210-299-006	fig.6



curved



210-299-030	fig.000
210-299-020	fig.00
210-299-010	fig.0
210-299-040	fig.1
210-299-050	fig.2
210-299-060	fig.3
210-299-070	fig.4
210-299-080	fig.5
210-299-090	fig.6

SPINAL
Bone Curette
200mm, 8"

0

#000

0

#00

0

#0

0

#1

0

#2

0

#3

0

#4

0

#5

0

#6



Volkmann-Bruns
Bone Curette
230mm, 9"



straight jaw



210-314-400
#0000
3.0mm



210-314-300
#000
3.3mm



210-314-200
#00
3.9mm



210-314-100
#0
4.7mm



210-314-001
#1
5.3mm



210-314-002
#2
6.0mm



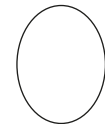
210-314-003
#3
6.8mm



210-314-004
#4
8.3mm



210-314-005
#5
9.8mm



210-314-006
#6
11.7mm



angled jaw



210-315-400
#0000
3.0mm



210-315-300
#000
3.3mm



210-315-200
#00
3.9mm



210-315-100
#0
4.7mm



210-315-001
#1
5.3mm



210-315-002
#2
6.0mm



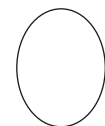
210-315-003
#3
6.8mm



210-315-004
#4
8.3mm



210-315-005
#5
9.8mm



210-315-006
#6
11.7mm



Bruns
Bone Curette
230mm, 9"



210-296-400
#0000



210-296-300
#000



210-296-200
#00



210-296-100
#0



210-296-001
#1



210-296-002
#2



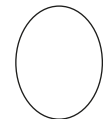
210-296-003
#3



210-296-004
#4



210-296-005
#5



210-296-006
#6



Bruns
Bone Curette
with Ferrozell Handle
270mm, 10^{3/4}"



210-302-000
#0000



210-302-001
#000



210-302-002
#00



210-302-003
#0



210-302-004
#1



210-302-005
#2



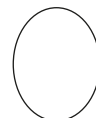
210-302-006
#3



210-302-007
#4



210-302-008
#5



210-302-009
#6



Volkman
Bone Curette,
250mm, 10"



straight jaw



210-215-250
#0000



210-214-250
#000



210-213-250
#00



210-212-250
#0



210-211-250
#1



210-202-250
#2



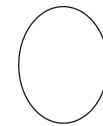
210-203-250
#3



210-204-250
#4



210-205-250
#5



210-206-250
#6



angled jaw



210-315-250
#0000



210-314-250
#000



210-313-250
#00



210-312-250
#0



210-311-250
#1



210-302-250
#2



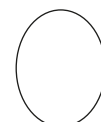
210-303-250
#3



210-304-250
#4



210-305-250
#5



210-306-250
#6



Caspar
Bone Curette, straight,
with Synthetic Handle
220mm, 8³/₄"

○
259-185-912
#000
3.6mm

○
259-185-914
#0
5.2mm

○
259-185-913
#00
4.4mm

○
210-298-001
#1
2.3mm

○
210-298-002
#2
2.6mm

○
210-298-003
#3
3.4mm

○
210-298-004
#4
4.0mm

○
210-298-005
#5
4.5mm

○
210-298-006
#6
5.5mm

Simon
Bone Curette
240mm, 9¹/₂"



Caspar
Bone Curette, angled,
with Synthetic Handle
220mm, 8³/₄"

○
259-185-921
#000
3.6mm

○
259-185-919
#0
5.2mm

○
259-185-922
#00
4.4mm

○
350-610-001
#1
7.0mm

○
350-610-002
#2
8.5mm

○
350-610-003
#3
9.5mm

○
350-610-004
#4
11.5mm

○
350-610-005
#5
13mm

○
350-610-006
#6
14.5mm



Simon
Bone Curette
240mm, 9¹/₂"



Epstein
Bone Curette,
with hollow Handle
200mm, 8"

○
210-309-003
#000
2.5

○
210-309-002
#00
2.7mm

○
210-309-001
#0
3.3mm



Scoville
Bone Curette, 4.8mm
with hollow Handle
250mm, 10"

○
210-316-250
Straight

○
210-318-250
Forward angled

○
210-317-250
Backward angled



Bushe
Bone Curette,
upwards cutting
250mm, 10"

○
210-338-250
3mm

○
210-339-250
4mm

○
210-340-250
5mm

○
210-341-250
6mm



Semmes
Spinal Curette, 4x7mm
230mm, 9"



210-294-001
straight



210-294-002
slightly curved



210-294-003
fully curved



straight, massive aluminium Handle

210-320-010	2.0 mm	Fig. 0000
210-320-011	2.5 mm	Fig. 000
210-320-012	3.0 mm	Fig. 00
210-320-013	3.5 mm	Fig. 0
210-320-014	4.0 mm	Fig. 1
210-320-015	4.5 mm	Fig. 2
210-320-016	5.0 mm	Fig. 3
210-320-017	5.5 mm	Fig. 4
210-320-018	6.5 mm	Fig. 5
210-320-019	8.0 mm	Fig. 6



straight, hollow, stainless Handle

210-320-110	2.0 mm	Fig. 0000
210-320-111	2.5 mm	Fig. 000
210-320-112	3.0 mm	Fig. 00
210-320-113	3.5 mm	Fig. 0
210-320-114	4.0 mm	Fig. 1
210-320-115	4.5 mm	Fig. 2
210-320-116	5.0 mm	Fig. 3
210-320-117	5.5 mm	Fig. 4
210-320-118	6.5 mm	Fig. 5
210-320-119	8.0 mm	Fig. 6



curved, massive aluminium Handle

210-321-010	2.0 mm	Fig. 0000
210-321-011	2.5 mm	Fig. 000
210-321-012	3.0 mm	Fig. 00
210-321-013	3.5 mm	Fig. 0
210-321-014	4.0 mm	Fig. 1
210-321-015	4.5 mm	Fig. 2
210-321-016	5.0 mm	Fig. 3
210-321-017	5.5 mm	Fig. 4
210-321-018	6.5 mm	Fig. 5
210-321-019	8.0 mm	Fig. 6



curved, hollow, stainless Handle

210-321-110	2.0 mm	Fig. 0000
210-321-111	2.5 mm	Fig. 000
210-321-112	3.0 mm	Fig. 00
210-321-113	3.5 mm	Fig. 0
210-321-114	4.0 mm	Fig. 1
210-321-115	4.5 mm	Fig. 2
210-321-116	5.0 mm	Fig. 3
210-321-117	5.5 mm	Fig. 4
210-321-118	6.5 mm	Fig. 5
210-321-119	8.0 mm	Fig. 6



Spinal
Bone Curette, oval
with knurled Handle
280mm, 11"



Kraemer
Ring Curette
sharpened double-sided
250mm, 10"

210-321-004	4mm
210-321-005	5mm
210-321-006	6mm



Cone
Ring Curette
230mm, 9 inch"



straight

○
210-320-003
Fig. 3
Ø 3.0 mm

○
210-320-002
Fig. 2
Ø 6.0 mm

○
210-320-001
Fig. 1
Ø 8.0 mm



angled

○
210-319-003
Fig. 3
Ø 3.0 mm

○
210-319-002
Fig. 2
Ø 6.0 mm

○
210-319-001
Fig. 1
Ø 8.0 mm



Caspar
Bone Scoop, curved, toothed,
with Synthetic Handle
220mm, 8^{3/4}"



259-185-915
4.0 mm



259-185-916
5.0 mm



259-185-910
6.0 mm



Zielke
Intervertebral Curette,
with Ferrozell Handle

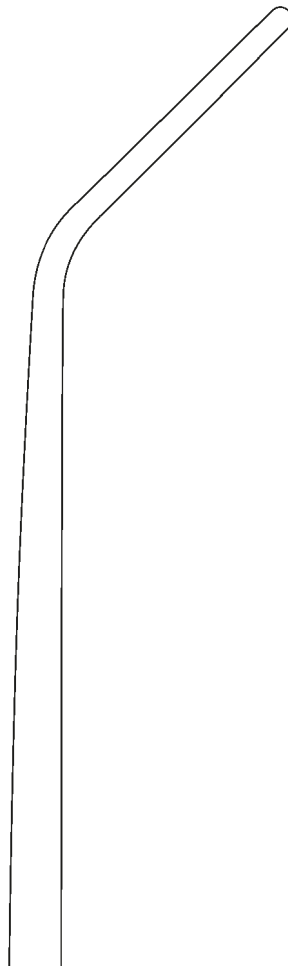


Straight
210mm, 8^{1/3}"

210-505-001	small
259-505-002	large

Straight
350mm, 13^{3/4}"

259-505-005	small
259-505-008	large



Angled
250mm, 10"

259-505-003	small
259-505-004	large



Caspar
Curette
250mm, 10 inch



210-340-003
270mm, 10^{3/4} inch
3.0 mm



210-342-004
250mm, 10 inch
4.0 mm



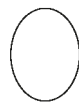
210-340-004
270mm, 10^{3/4} inch
4.0 mm



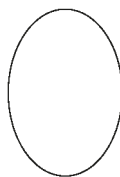
210-342-005
250mm, 10 inch
5.0 mm



Bone Curette
with Ferrozell Handle
270mm, 10³/₄"



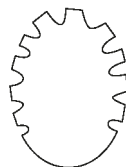
210-163-009
9mm



210-163-015
15mm



210-164-009
9mm



210-164-015
15mm



210-164-109
Sharp Spoon, with teeth,
double angled, 9mm,
with Ferrozell Handle
270mm, 10³/₄"



small

medium

large

210-184-503
Bone Curette
with Ferrozell Handle
240mm, 9¹/₂"

210-184-504
Bone Curette
with Ferrozell Handle
240mm, 10³/₄"

210-184-505
Bone Curette
with Ferrozell Handle
320mm, 12³/₄"

210-151-310
Luxation Lever, 25mm wide
with Ferrozell Handle
310mm, 12¹/₄"



Bone Curette
with Ferrozell Handle

190mm, 7¹/₂"

210-166-030	Fig. 0000
210-166-020	Fig. 000
210-166-010	Fig. 00
210-166-000	Fig. 0
210-166-001	Fig. 1
210-166-002	Fig. 2
210-166-003	Fig. 3
210-166-004	Fig. 4
210-166-005	Fig. 5
210-166-006	Fig. 6

260mm, 10¹/₃"

210-167-030	Fig. 0000
210-167-020	Fig. 000
210-167-010	Fig. 00
210-167-000	Fig. 0
210-167-001	Fig. 1
210-167-002	Fig. 2
210-167-003	Fig. 3
210-167-004	Fig. 4
210-167-005	Fig. 5
210-167-006	Fig. 6

310mm, 12¹/₃"

210-168-030	Fig. 0000
210-168-020	Fig. 000
210-168-010	Fig. 00
210-168-000	Fig. 0
210-168-001	Fig. 1
210-168-002	Fig. 2
210-168-003	Fig. 3
210-168-004	Fig. 4
210-168-005	Fig. 5
210-168-006	Fig. 6