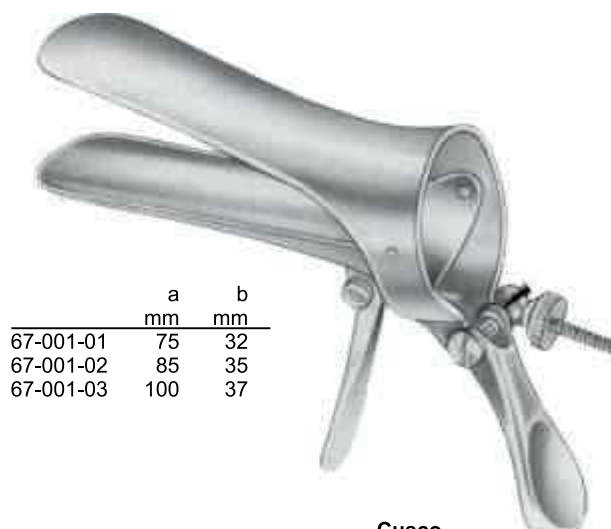
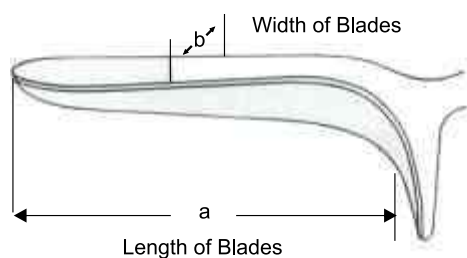
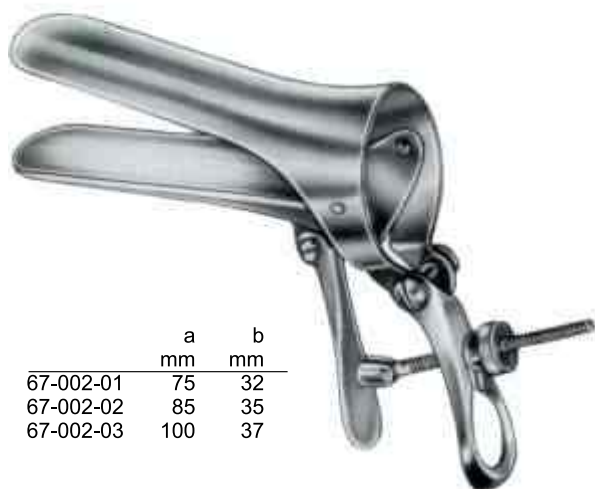


Scheme of Dimensions for Specula



	a mm	b mm
67-001-01	75	32
67-001-02	85	35
67-001-03	100	37

Cusco



	a mm	b mm
67-002-01	75	32
67-002-02	85	35
67-002-03	100	37

Cusco



For Virgins	a mm	b mm
67-003-00	75	17

Cusco



For Virgins	a mm	b mm
67-004-00	75	17

Cusco



	a mm	b mm
67-005-01	90	23-25
67-005-02	100	25-27
67-005-03	110	67-30

Cusco
Swiss Pattern



Collin-Landau

	a mm	b mm
67-006-01	85	30
67-006-02	100	35
67-006-03	110	40



Collin

	a mm	b mm
67-007-01	85	30
67-007-02	100	35
67-007-03	110	40



Trelat

	a mm	b mm
67-008-01	85	33
67-008-02	95	35
67-008-03	115	43



Grave (Standard)

	a mm	b mm
67-009-01	75	20
67-009-02	95	30
67-009-03	115	35
67-009-04	125	35

Gynecology Instruments

Vaginal Speculas For Laser Surgery

Insulated

Black



Grave	a mm	b mm
67-010-01	75	20
67-010-02	95	30
67-010-03	115	35



Grave Angled 135°	a mm	b mm
67-011-00	101	35



Grave
Right Side open

Grave
Right Side open Angled

	a mm	b mm
67-012-01	101	35
67-012-02		

Lateral Specula



67-013-00



Pederson

	a mm	b mm
67-014-01	75	13
67-014-02	100	22
67-014-03	120	25



Semm

	a mm	b mm
67-015-01	90	14/18
67-015-02	100	17/20
67-015-03	100	25/30



Nott

	a mm	b mm
67-016-01	90	30
67-016-02	110	30



Seyffert

	a mm	b mm
67-017-01	100	17
67-017-02	110	33

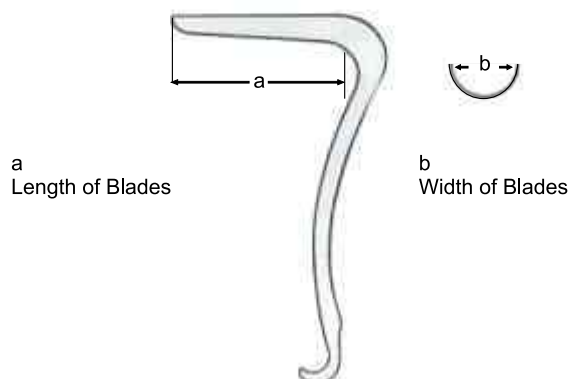


Seyffert

	a mm	b mm
67-018-02	110	33

One Side open

Scheme of Dimensions for Specula



Sims

67-019-01	63 x 32 mm
67-019-02	76 x 32 mm
67-019-03	89 x 38 mm



Sims

	Fig	a mm	b mm
67-020-01	1	60	25+30
67-020-02	2	70	30+35
67-020-03	3	80	35+40



Jackson

	Fig.	a mm	b mm
67-021-01	1	75 X 40	
67-021-02	2	90 X 40	
67-021-03	3	100 X 40	



Eastman

	Fig.	a mm	b mm
67-022-01	1	76	38
67-022-02	2	89	38
67-022-03	3	101	38

For children



Set

Kristeller
67-023-00
70x15 mm



Specula

Retractor

Kristeller
(Standard)

Set of 1 specula and 1 retractor

Fig. 1 67-024-00

Fig. 2 67-024-00

Fig. 3 67-024-00

Specula

	Fig.	a mm	b mm
67-025-01	1	70	27
67-026-01	2	75	30
67-027-01	3	90	36

Retractors

	Fig.	a mm	b mm
67-028-02	1	75	23
67-029-02	2	80	26
67-030-02	3	95	32



With conically shaped
blades for virgins

Kristeller

Set of 1 specula and 1 retractor

Fig. 00 67-031-00

Fig. 0 67-032-00

Specula

	Fig.	a mm	b mm
67-033-01	00	110	18
67-034-01	0	110	21

Retractors

	Fig.	a mm	b mm
67-035-02	00	115	14
67-036-02	0	115	17



With extra long blades

**Kristeller
(Standard)**

Set of 1 specula and 1 retractor

Fig. 1 67-037-00

Fig. 2 67-038-00

Fig. 3 67-039-00

Specula

	Fig.	a mm	b mm
67-040-01	1	110	27
67-041-01	2	110	30
67-042-01	3	110	36

Retractors

	Fig.	a mm	b mm
67-043-02	1	115	23
67-044-02	2	115	26
67-045-02	3	115	32



With flat hollow specula

Kristeller

Set of 1 specula and 1 retractor

Fig. 1 67-046-00

Fig. 2 67-047-00

Fig. 3 67-048-00

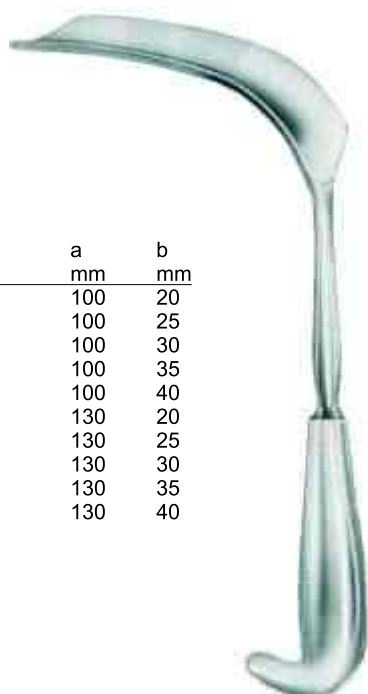
Specula

	Fig.	a	b
		mm	mm
67-049-01	1	110	27
67-050-01	2	110	30
67-051-01	3	110	36

Retractors

	Fig.	a	b
		mm	mm
67-052-02	1	115	23
67-053-02	2	115	26
67-054-02	3	115	32

	a	b
	mm	mm
67-055-20	100	20
67-056-25	100	25
67-057-30	100	30
67-058-35	100	35
67-059-40	100	40
67-060-20	130	20
67-061-25	130	25
67-062-30	130	30
67-063-35	130	35
67-064-40	130	40



Matzenauer



Braun
67-065-18
18 cm/7"
56x13 mm



Braun
67-066-18
18 cm/7"
60x10 mm



Ulrich
67-067-19
19.5 cm/7½"
80x20 mm



67-068-19
19 cm/7½"
85x17 mm



Set

67-069-00	Fig. 1
67-070-00	Fig. 2

Specula

	Fig.	a	b
		mm	mm
67-071-01	1	70	40
67-072-01	2	90	40

Retractors

	Fig.	a	b
		mm	mm
67-073-02	1	70	33
67-074-02	2	90	33

Specula

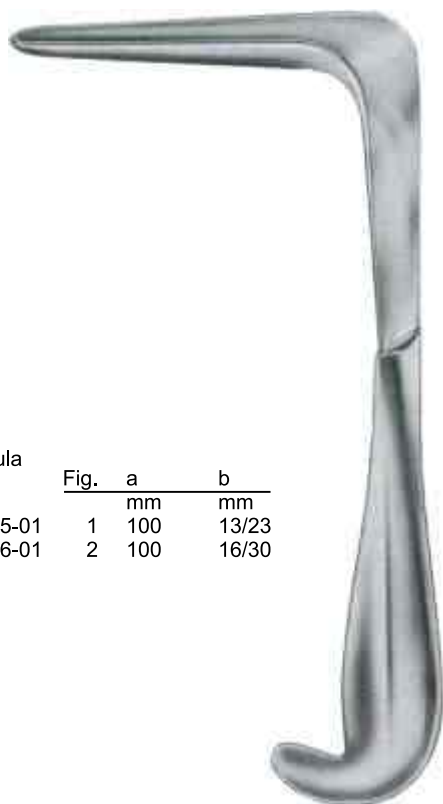
	Fig.	a	b
		mm	mm
67-075-01	1	100	13/23
67-076-01	2	100	16/30

Retractors

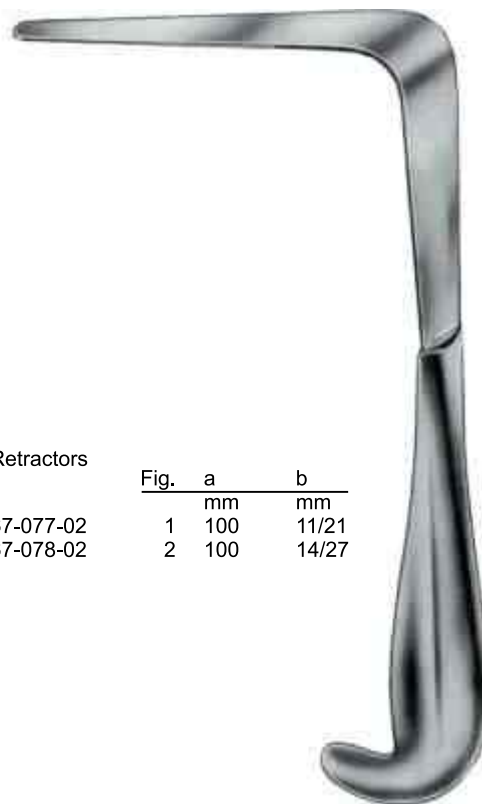
	Fig.	a	b
		mm	mm
67-077-02	1	100	11/21
67-078-02	2	100	14/27

Set

Fig. 1 67-079-00
Fig. 2 67-080-00



Mathieu



Mathieu

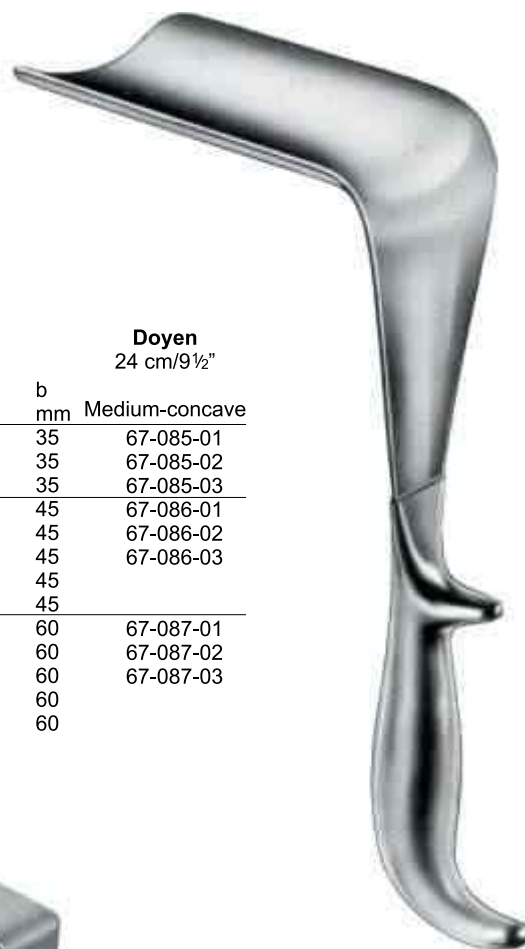


Doyen

	Fig.	a	b
		mm	mm
67-081-01	1	75	45
67-081-02	2	90	45
67-081-03	3	110	45



Doyen 24 cm/9 1/2"		Doyen 24 cm/9 1/2"	
slightly-concave	Fig.	a mm	b mm
67-082-01	1	55	35
67-082-02	2	85	35
67-082-03	3	115	35
67-083-01	1	55	45
67-083-02	2	85	45
67-083-03	3	115	45
67-083-04	4	160	45
67-083-05	5	180	45
67-084-01	1	55	60
67-084-02	2	85	60
67-084-03	3	115	60
67-084-04	4	160	60
67-084-05	5	180	60



Doyen
25 cm/10"

	a mm	b mm
67-088-01	60	30
67-088-02	70	30
67-088-03	80	30





Auvarde
with removable weight
67-089-01
80x38 mm
67-089-02
105x42 mm



Auvarde
with fixed weight
67-090-01
70x38 mm
67-090-02
102x45 mm



Landau

	a mm	b mm
67-091-01	100	28
67-091-02	100	38



Breisky

	a mm	b mm
67-092-20	100	20
67-092-25	100	25
67-092-30	100	30
67-092-35	100	35
67-092-40	100	40
67-093-20	130	20
67-093-25	130	25
67-093-30	130	30
67-093-35	130	35
67-093-40	130	40
67-094-20	160	20
67-094-25	160	25
67-094-30	160	30
67-094-35	160	35
67-094-40	160	40
67-095-20	180	20
67-095-25	180	25
67-095-30	180	30
67-095-35	180	35
67-095-40	180	40



Scherbak
67-096-00

Complete



67-096-01
80x30 mm



67-096-02
85x35 mm



67-096-03
90x40 mm



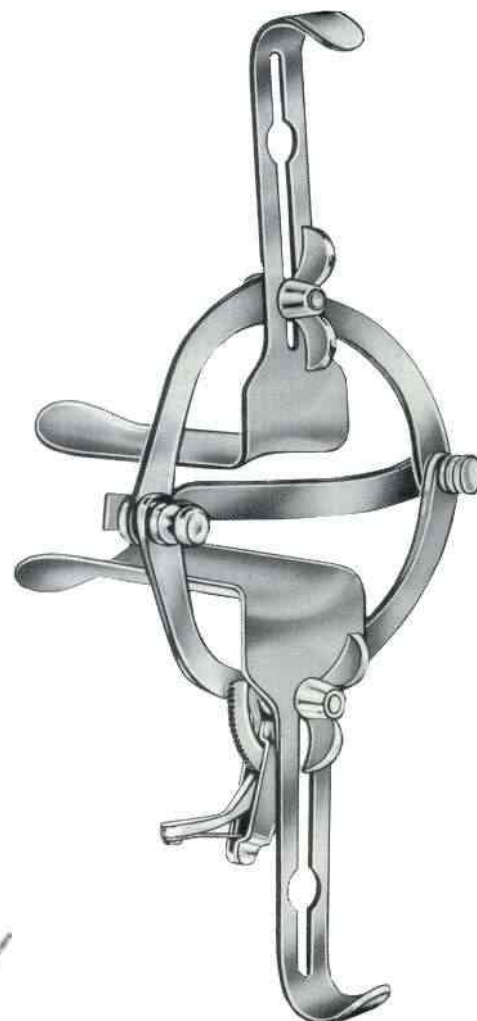
67-096-04
55x40/60 mm



67-096-05
70x45/70 mm



	Fig.	a mm	b mm
67-097-01	1	45	17
67-097-02	2	90	37
67-097-03	3	90	45



O'Sullivan-O'Connor
67-098-00
Complete



Hegar

mmØ		mmØ	
1.0	67-099-01	1.5	67-105-01
2.0	67-099-02	2.5	67-105-02
3.0	67-099-03	3.5	67-105-03
4.0	67-099-04	4.5	67-105-04
5.0	67-99-05	5.5	67-105-05
6.0	67-100-06	6.5	67-106-06
7.0	67-100-07	7.5	67-106-07
8.0	67-100-08	8.5	67-106-08
9.0	67-100-09	9.5	67-106-09
10.0	67-100-10	10.5	67-106-10
11.0	67-101-11	11.5	67-107-11
12.0	67-101-12	12.5	67-107-12
13.0	67-101-13	13.5	67-107-13
14.0	67-101-14	14.5	67-107-14
15.0	67-101-15	15.5	67-107-15
16.0	67-102-16	16.5	67-108-16
17.0	67-102-17	17.5	67-108-17
18.0	67-102-18	18.5	67-108-18
19.0	67-102-19	19.5	67-108-19
20.0	67-102-20		
21.0	67-103-21		
22.0	67-103-22		
23.0	67-103-23		
24.0	67-103-24		
25.0	67-103-25		
26.0	67-104-26		
27.0	67-104-27		
28.0	67-104-28		
29.0	67-104-29		
30.0	67-104-30		

Pieces per set		set
67-109-50	14	4.0-17.0 mm
67-109-60	26	1.0-26.0 mm



Hegar

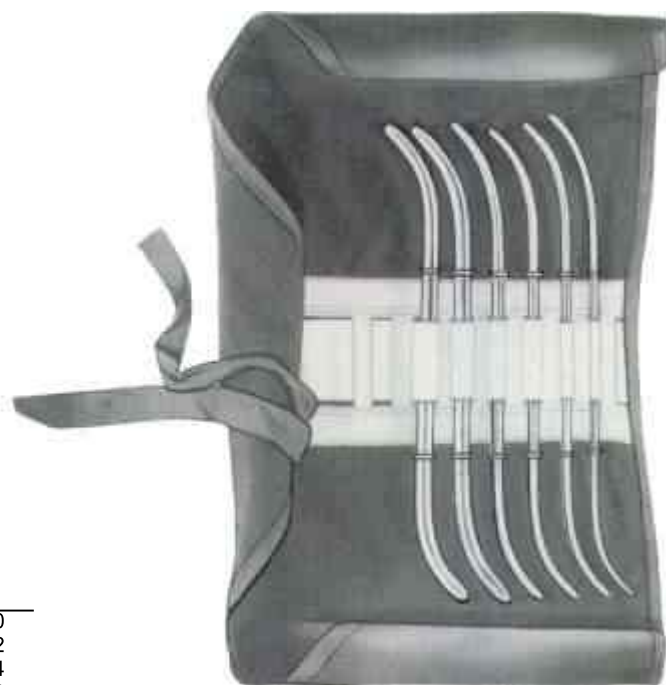
Ø mm	
1.0/2.0	67-110-02
3.0/4.0	67-110-04
5.0/6.0	67-110-06
7.0/8.0	67-110-08
9.0/10.0	67-110-10
11.0/12.0	67-111-12
13.0/14.0	67-111-14
15.0/16.0	67-111-16
17.0/18.0	67-111-18
19.0/20.0	67-111-20
21.0/22.0	67-112-22
23.0/24.0	67-112-24
25.0/26.0	67-112-26

Pieces per set		set
67-113-00	08	3.0/4.0-17.0/18.0 mm
67-114-00	13	1.0/2.0-25.0/26.0 mm



Hank
67-115-00

Fig.	mm	
9/10	4.5/5	67-116-10
11/12	5.5/6	67-116-12
13/14	6.5/7	67-116-14
15/16	7.5/8	67-116-16
17/18	8.5/9	67-116-18
19/20	9.5/10	67-116-20

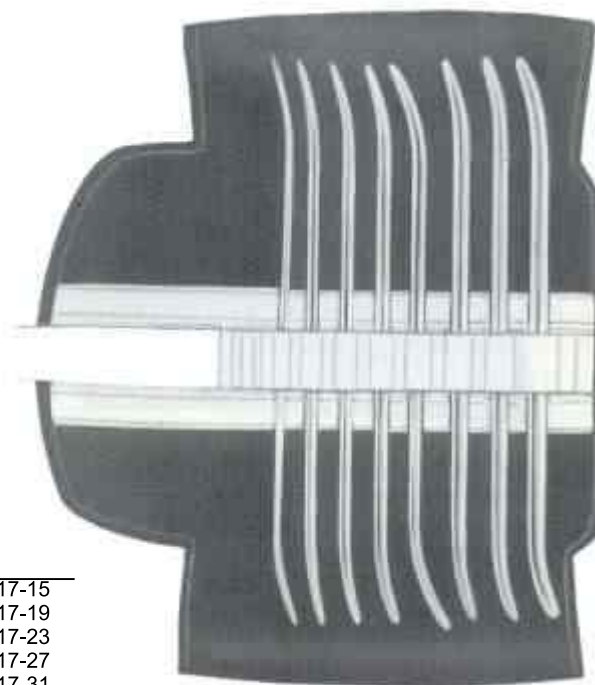


Set
67-116-00



Pratt

Fig.	mm	
13/15	4.5/5.0	67-117-15
17/19	5.6/6.3	67-117-19
21/23	7.0/7.6	67-117-23
25/27	8.3/9.0	67-117-27
29/31	9.6/10.3	67-117-31
33/35	11.0/11.6	67-118-35
37/39	12.3/13.0	67-118-39
41/43	13.6/14.3	67-118-43



Set
67-119-00



Goodell
67-120-34
34 cm/13½"



Kogan-Laser
28 cm/11"

Black Insulated



67-121-28



67-122-28



67-123-28
28 cm/11"



Kogan
67-124-24
24 cm/9½"

Kogan
67-125-24
24 cm/9½"



Kogan
28 cm/11"



67-126-28



67-127-28

Uterine Depressor



Sims
32 cm/12½"



Martin (Simpson)
32 cm/12½"



Valleix
67-130-25
25 cm/10"



Collin
67-131-28
28 cm/11"



Braun
67-132-28
28 cm/11"

Rigid	cm	cm
	67-128-32	67-129-32

Malleable	cm / in	cm / in
	67-133-32 67-133-32	67-134-32 67-135-32

Laser Probes



67-136-01



90°

67-137-02



45°

67-138-03



20°

Measuring Probe



67-139-01

Laser Probe



67-140-01



90°

67-140-02



45°

67-140-03



20°

Depth Ruler

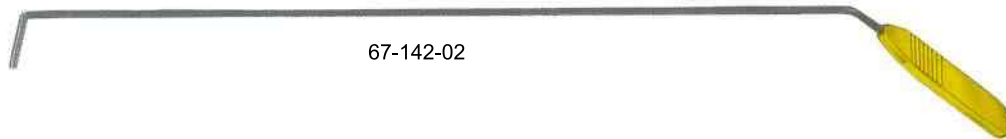


67-141-01

Measuring Instruments



67-142-01



67-142-02

Hooks



67-143-01



67-143-02

Emmet



67-143-03



67-144-01



67-144-02



Martin
67-145-27
27 cm/10½"



Staude-Moore
67-146-17
17 cm/6¾"



Barrett
67-147-18
18 cm/7"



Schroeder
67-148-25
25 cm/10"



Braun
67-149-25
25 cm/10"



Collin-Pozzi
67-150-25
25 cm/10"



Pozzi
67-151-25
25.5 cm/10¼"

Strong Pattern



Duplay
67-152-28
28 cm/11"



Skene
67-153-24
24 cm/9½"



Beacham
67-154-26
26 cm/10¼"

Amniotome for the amnion Bladder



Czerny
67-155-20
20.5 cm/8¼"



67-156-26
26 cm/10¼"



Schroeder
67-157-20 20 cm/8"
67-157-24 24 cm/9½"

Straight



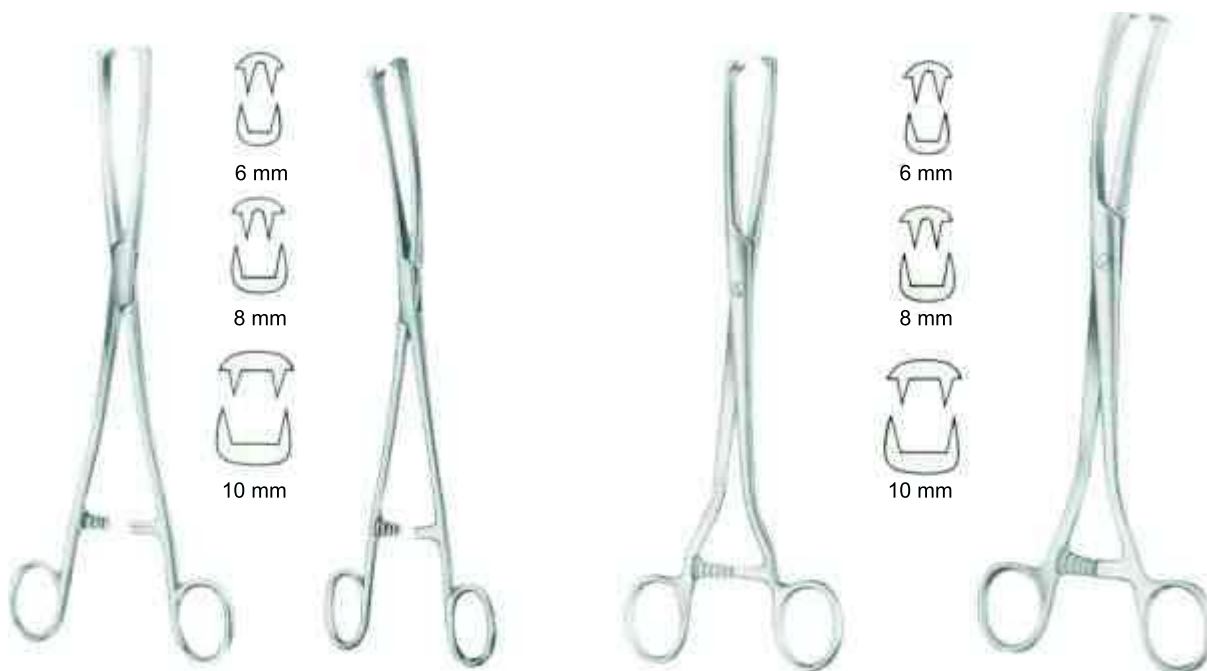
Schroeder
67-158-20
67-158-24

Curved on Flat



Schroeder
67-159-20
67-159-24

Curved Sideway



Museux
24 cm/9½"
Straight 67-160-06 06 mm
67-160-08 08 mm
67-160-10 10 mm
Curved Sideway 67-161-06
67-161-08
67-161-10

Museux
24 cm/9½"
Straight 67-162-06 06 mm
67-162-08 08 mm
67-162-10 10 mm
Curved Sideway 67-163-06
67-163-08
67-163-10



Braun
67-164-16
16 cm/6¼"



Pratt
67-165-28
28 cm/11"



Teale
67-166-24
24 cm/9½"



Iowa
67-167-26
26 cm/10¼"



Jacobs
Straight 67-168-21 21 cm/8¼"
Curved Sideway 67-169-21

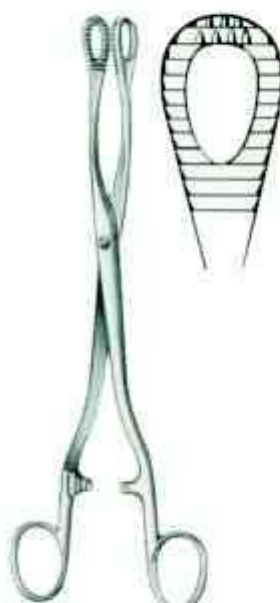
For the amnion Bladder



Kelly
67-170-32
32 cm/12½"



Heywood-Smith
67-171-20
20 cm/8"



Heywood-Smith
67-172-25
25 cm/10"



Noto
67-173-27
27 cm/10½"



Dartigues
67-174-27
27 cm/10½"



Somer
67-175-23
23 cm/9"



Collin
67-176-25
25 cm/10"



Doyen
67-177-18 18 cm/7"
67-177-20 20 cm/8"

Ovarian Forceps

Gynecology Instruments

Cone Knives, Fistula Hooks, Myoma Screw and Myoma Knives



Ayre
67-178-23
23 cm/9"



Simon
67-179-22
22 cm/8¾"



Simon
67-180-22
22 cm/8¾"



Emmet
22 cm/8¾"



67-181-01



67-181-02



67-181-03



67-181-04



67-181-05



Doyen
67-182-17
17 cm/6¾"



Doyen
67-183-17
17 cm/6¾"



Segond
67-184-27
27 cm/10½"

Secretion Spoon



67-186-04
4 mm



4 mmØ



67-188-01
1 mm
67-188-02
2 mm
67-188-03
3 mm
67-188-04
4 mm





Kevorkian
67-190-30
30 cm/12"

malleable
67-191-30
30 cm/12"



Kevorkian
67-192-30
30 cm/12"

malleable
67-193-30
30 cm/12"



Townsend
67-194-30
31 cm/12¼"

malleable
67-195-30
31 cm/12¼"



Duncan
67-196-31
31 cm/12¼"



Duncan
67-197-31
31 cm/12¼"



Gellhorn
67-198-23
23 cm/9"



Thoms-Gaylor
67-199-24
24 cm/9½"



Schubert
67-200-21 21 cm/8 ¼"
67-200-29 29 cm/11 ¼"



Schubert
67-201-26
26 cm/10¼"



Tischler
67-202-27
27 cm/10½"



Van Doren
67-203-25
25 cm/10"



Fig.1

Fig.2

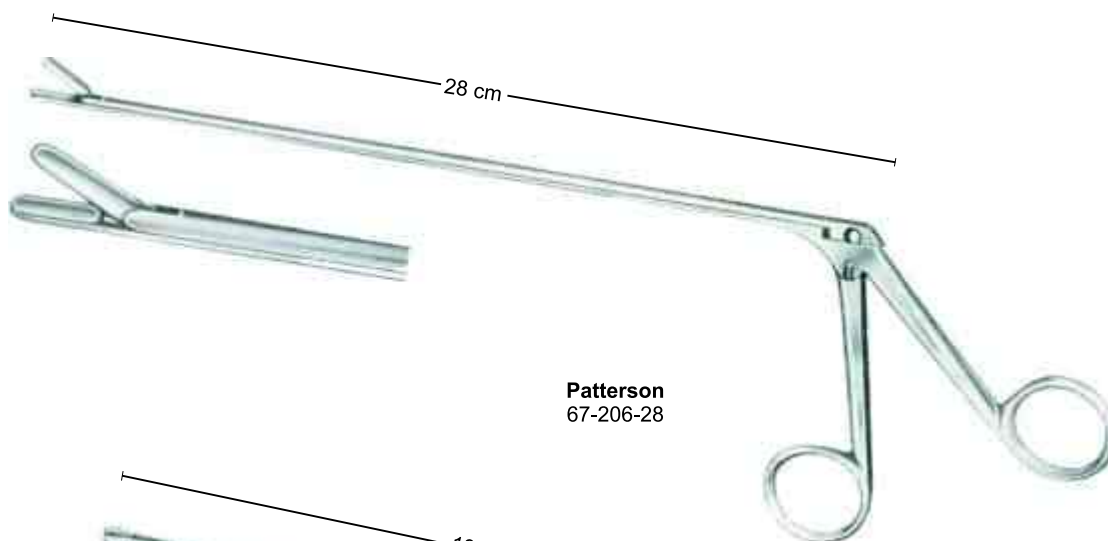
Schumacher

Fig. 1 67-204-01 24 cm/9 ½"

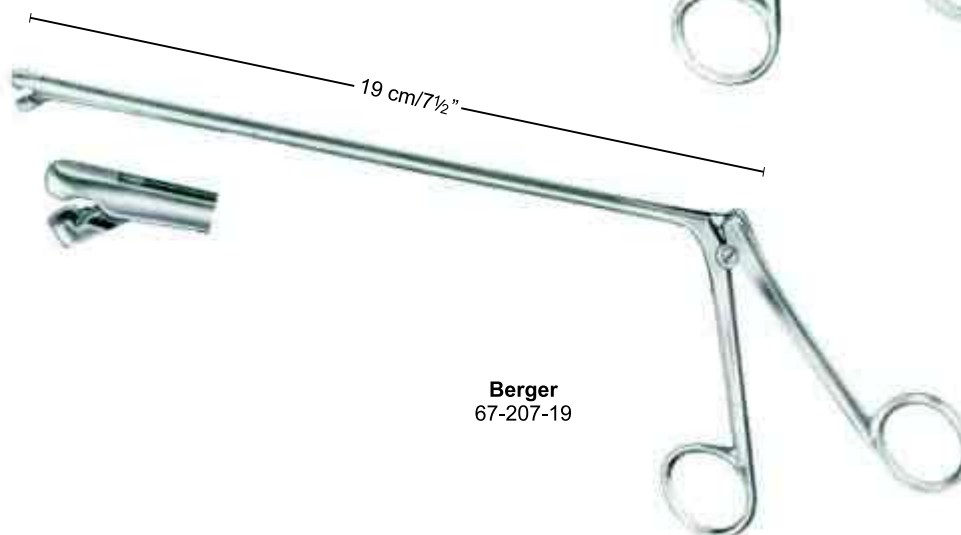
Fig. 2 67-204-02 24 cm/9 ½"

**Faure**

67-205-21
21 cm/8 ¼"

**Patterson**

67-206-28

**Berger**

67-207-19



67-208-20 L= 20 cm/8"
67-208-25 L= 25 cm/10"
67-208-30 L= 30 cm/12"
67-208-35 L= 35 cm/14"
67-208-40 L= 40 cm/16"



Douay

L = 24 cm/9½"



Schumacher

67-209-04
4 mm

67-09124-06
6 mm

L = 24 cm/9½"



Kevorkian

67-210-24

L = 20 cm/8"



Eppendorf

67-211-20

L = 23 cm/9"



Wittner

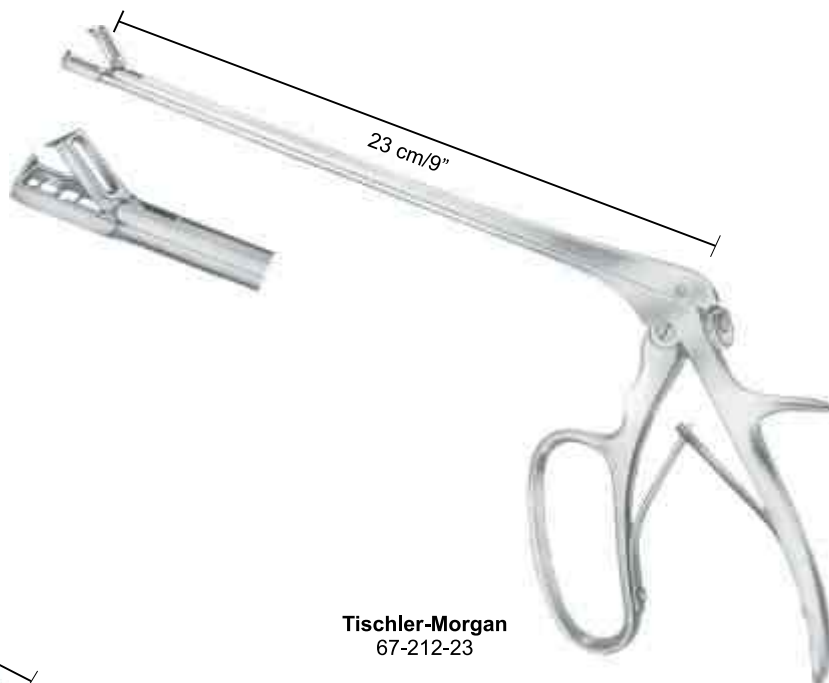
67-211-23

L = 23 cm/9"



Wittner

67-211-23



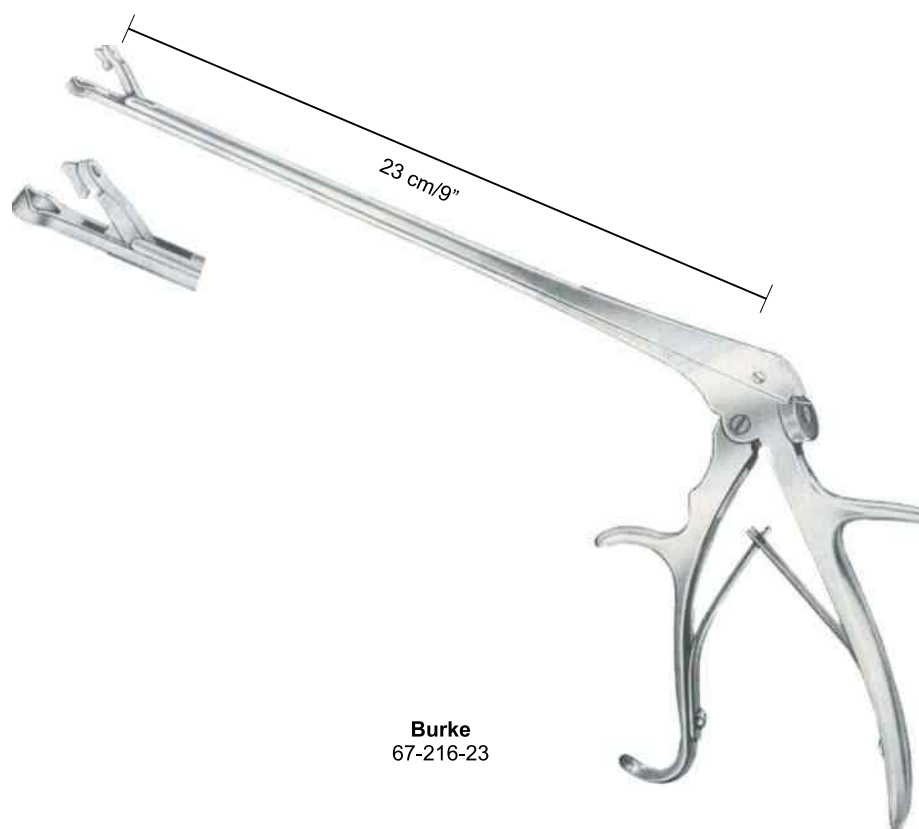
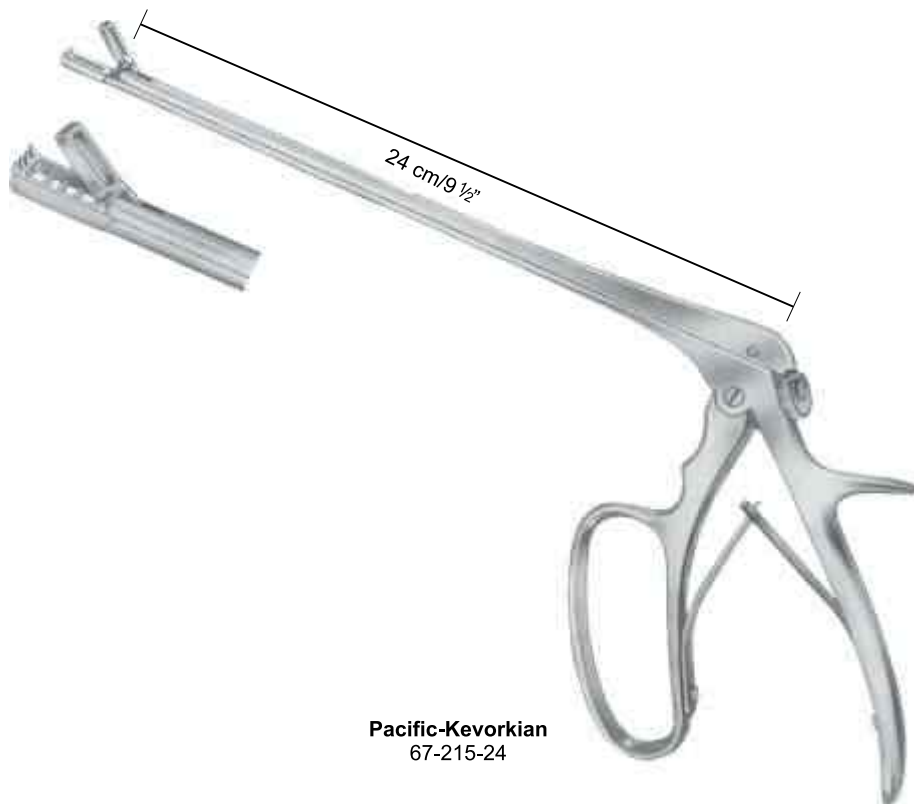
Tischler-Morgan
67-212-23



Baby-Tischler
67-213-21



Alexander
67-214-28





Townsend

Handle



Tip with tube



Tischier

Complete instrument

67-217-00

Tip, only

67-218-01



Kevorkian

67-219-00

67-220-01



Mini-Townsend

67-221-00

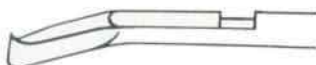
67-222-01



Tischler-up

67-223-00

67-224-01



Tischler-down

67-225-00

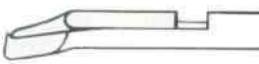
67-226-01



Mini-Townsend-up

67-227-00

67-228-01



Mini-Townsend-down

67-229-00

67-230-01



Schroeder
30 cm/12"

Sharp Rigid



Fig. 1
67-231-01
67-232-01



Fig. 2
67-233-02
67-234-02



Fig. 3
67-235-03
67-236-03

Schroeder
Simon



Fig. 4
67-237-04
67-238-04



Fig. 5
67-239-05
67-240-05



Fig. 6
67-241-06
67-242-06

Schroeder
Simon



Simon
25 cm/10"



Gourdet
28 cm/11"



Fig. 1
67-243-01
6 mm



Fig. 2
67-244-02
8 mm



Fig. 3
67-245-03
10 mm



Fig. 4
67-246-04
12 mm



Fig. 5
67-247-05
14 mm



Thomas



Fig. 1
67-248-01



Fig. 2
67-249-02



Fig. 3
67-250-03



Fig. 4
67-251-04



Fig. 5
67-252-05



Fig. 6
67-253-06



Greene

67-254-10
10 mm

67-255-12
12 mm

67-256-14
14 mm



Collin
67-257-30
30 cm/12"



Heaney
67-258-24
24 cm/9½"



Heaney
67-259-24
24 cm/9½"



Milan
28.5 cm/11¼"

Malleable



67-260-05
5 mm Ø



67-262-07
7 mm Ø



67-264-09
9 mm Ø

Rigid

67-261-05
5 mm Ø

67-263-07
7 mm Ø

67-265-09
9 mm Ø



28 cm/11"

Hose Connecting Piece



67-267-00

	Ø
67-266-04	4.0 mm
67-266-06	6.0 mm
67-266-08	8.0 mm
67-266-10	10.0 mm
67-266-12	12.0 mm
67-266-14	14.0 mm
67-266-16	16.0 mm



Sims
25 cm/10"

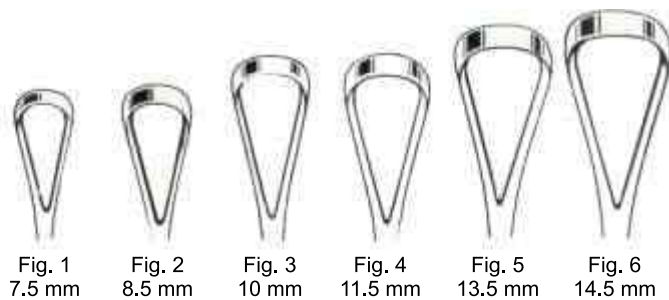


Fig. 1 7.5 mm Fig. 2 8.5 mm Fig. 3 10 mm Fig. 4 11.5 mm Fig. 5 13.5 mm Fig. 6 14.5 mm

Malleable		Rigid	
Sharp	Blunt	Sharp	Blunt

Fig. 1	67-268-01	67-269-01	67-270-01	67-271-01
Fig. 2	67-268-02	67-269-02	67-270-02	67-271-02
Fig. 3	67-268-03	67-269-03	67-270-03	67-271-03
Fig. 4	67-268-04	67-269-04	67-270-04	67-271-04
Fig. 5	67-268-05	67-269-05	67-270-05	67-271-05
Fig. 6	67-268-06	67-269-06	67-270-06	67-271-06

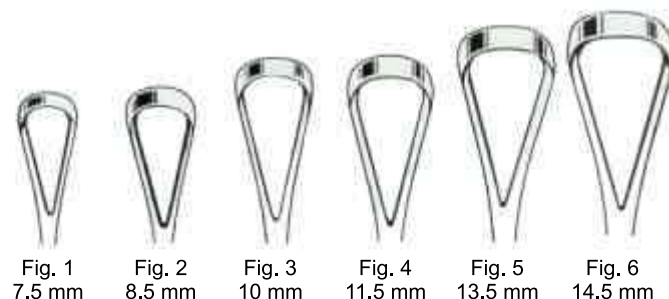


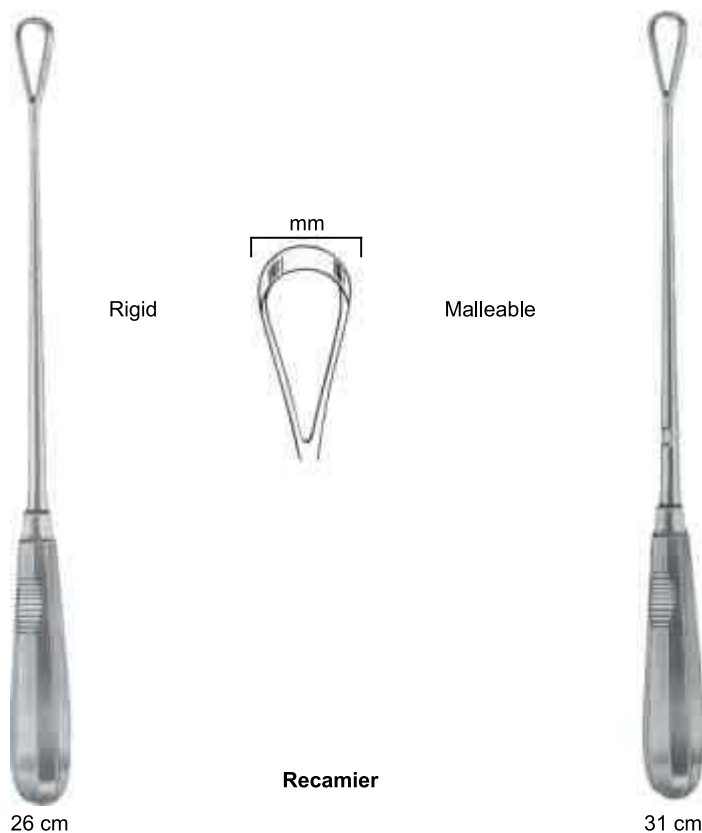
Fig. 1 7.5 mm Fig. 2 8.5 mm Fig. 3 10 mm Fig. 4 11.5 mm Fig. 5 13.5 mm Fig. 6 14.5 mm

Malleable		Rigid	
Sharp	Blunt	Sharp	Blunt

Fig. 1	67-09218-01	67-09219-01	67-09222-01	67-09223-01
Fig. 2	67-09218-02	67-09219-02	67-09222-02	67-09223-02
Fig. 3	67-09218-03	67-09219-03	67-09222-03	67-09223-03
Fig. 4	67-09218-04	67-09219-04	67-09222-04	67-09223-04
Fig. 5	67-09218-05	67-09219-05	67-09222-05	67-09223-05
Fig. 6	67-09218-06	67-09219-06	67-09222-06	67-09223-06



Sims
25 cm/10"



		Malleable		Rigid		Malleable		Rigid	
		Sharp	Blunt	Sharp	Blunt	Sharp	Blunt	Sharp	Blunt
Fig.	mm								
00	5	67-280-05	67-281-05	67-282-05	67-283-05	67-284-05	67-285-05	67-286-05	67-287-05
0	6	67-280-06	67-281-06	67-282-06	67-283-06	67-284-06	67-285-06	67-286-06	67-287-06
1	7	67-280-07	67-281-07	67-282-07	67-283-07	67-284-07	67-285-07	67-286-07	67-287-07
2	8	67-280-08	67-281-08	67-282-08	67-283-08	67-284-08	67-285-08	67-286-08	67-287-08
3	9	67-280-09	67-281-09	67-282-09	67-283-09	67-284-09	67-285-09	67-286-09	67-287-09
4	10	67-280-11	67-281-11	67-282-11	67-283-11	67-284-11	67-285-11	67-286-11	67-287-11
5	12	67-280-12	67-281-12	67-282-12	67-283-12	67-284-12	67-285-12	67-286-12	67-287-12
6	14	67-280-14	67-281-14	67-282-14	67-283-14	67-284-14	67-285-14	67-286-14	67-287-14
7	15	67-280-15	67-281-15	67-282-15	67-283-15	67-284-15	67-285-15	67-286-15	67-287-15
8	16	67-280-16	67-281-16	67-282-16	67-283-16	67-284-16	67-285-16	67-286-16	67-287-16
9	19	67-280-19	67-281-19	67-282-19	67-283-19	67-284-19	67-285-19	67-286-19	67-287-19
10	20	67-280-20	67-281-20	67-282-20	67-283-20	67-284-20	67-285-20	67-286-20	67-287-20
11	21	67-280-21	67-281-21	67-282-21	67-283-21	67-284-21	67-285-21	67-286-21	67-287-21
12	23	67-280-23	67-281-23	67-282-23	67-283-23	67-284-23	67-285-23	67-286-23	67-287-23
13	25					67-284-25	67-285-25	67-286-25	67-287-25
14	30					67-284-30	67-285-30	67-286-30	67-287-30
15	35					67-284-35	67-285-35	67-286-35	67-287-35
16	40					67-284-40	67-285-40	67-286-40	67-287-40



Bumm
max. 29 cm/11½"

		Mealleable	
Fig.	mm	Sharp	Blunt
0	16.0	67-288-16	67-291-16
1	18.0	67-288-18	67-291-18
2	19.5	67-288-19	67-291-19
3	21.5	67-289-21	67-292-21
4	23.5	67-289-23	67-292-23
5	26.0	67-289-26	67-292-26
6	28.5	67-290-28	67-293-28



Blunt

Sharp

Blake (Zweifel)
67-294-27 27 cm/10 ½"
67-294-31 31 cm/12 ¼"