



CATÁLOGO GENERAL

Indice

1

Espejos laríngeos
Martillos de percusión
Mangos de bisturí
Estilete
Sonda acanalada
Tijeras universales

2

Diapasones

3

Pinzas de disección
Pinzas para agrafes
Pinzas para espinas

4-5

Pinzas diversas

6

Instrumentos para
las uñas

7

Tijeras para cirugía
Tijeras para preparaciones
Tijeras para ligaduras
Tijeras de disección

8

Instrumentos para
vendaje y yeso

9-10

Instrumentos con
capas de Carburo
de Tungsteno

11

Porta-agujas
Gubia
Porta-instrumentos
Martillos y mazos
Cucharillas cortantes

12

Separadores

13

Espéculos vaginales
Dilatadores uterinos
Histerómetros
Tijeras para Iris
Tijeras para tenotomía

14

Espéculos nasales
Pinzas nasales y auriculares
Abre-bocas
Abaja-lenguas

15

Sets de disección
Sets de manicura
Estuches

16-17

Contenedores de acero:
Cubetas
Riñoneras
Cajas
Bandejas

18-19

Laringoscopios

Espejos laríngeos



Mango para espejos
11.25 10 cm

Martillos de percusión



Babinsky 11.45 22 cm
Taylor 11.46 20 cm
Buck 11.50 18 cm

11.8	Fig. 000	=	6 mmØ	11.28
11.9	Fig. 00	=	8 mmØ	11.29
11.10	Fig. 0	=	10 mmØ	11.30
11.11	Fig. 1	=	12 mmØ	11.31
11.12	Fig. 2	=	14 mmØ	11.32
11.13	Fig. 3	=	16 mmØ	11.33
11.14	Fig. 4	=	18 mmØ	11.34
11.15	Fig. 5	=	20 mmØ	11.35
11.16	Fig. 6	=	22 mmØ	11.36
11.17	Fig. 7	=	24 mmØ	11.37
11.18	Fig. 8	=	26 mmØ	11.38
11.19	Fig. 9	=	28 mmØ	11.39
11.20	Fig. 10	=	30 mmØ	11.40

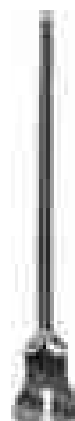
Estilete



2,0 mmØ

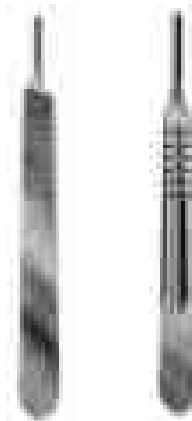
25.2713 13 cm
14 cm
25.2714

Sonda acanalada



25.2764 14 cm

Mangos de bisturí



16.1091 No. 3 16.1095 No. 4

Tijera Universal corta ropa



2.001 18 cm Mango rojo
2.002 18 cm Mango azul
2.003 18 cm Mango amarillo
2.004 18 cm Mango negro

Diapasones



Lucae
c 128
11.181-00

Lucae
c¹ 256
11.181-01

Lucae
c² 512
11.181-02

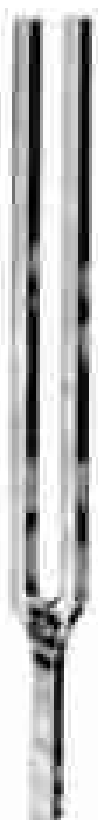
Lucae
c³ 1024
11.181-03



Lucae
c⁴ 2048
11.181-04

Lucae
c⁵ 4096
11.181-05

Lucae
c 128
11.181-06



Hartmann
c 128
11.180-00



Hartmann
c¹ 256
11.180-01



Hartmann
c² 512
11.180-02



Hartmann
c³ 1024
11.180-03



Hartmann
c⁴ 2048
11.180-04



Hartmann
c⁵ 4096
11.180-05

Pinzas



Estándar

12.200	11 cm
12.201	13 cm
12.202	14 cm
12.203	16 cm
12.204	18 cm
12.205	20 cm
12.206	25 cm
12.207	30 cm



Curva

12.210	11 cm
12.211	13 cm
12.212	14 cm

Pinzas de disección



Fina

12.241	13 cm
12.242	14 cm



13

12.301	11 cm
12.302	13 cm
12.303	14 cm
12.304	16 cm
12.305	18 cm
12.306	20 cm
12.307	25 cm
12.308	30 cm

Pinzas para agrafes



Adson

Micro 0,8 mm	
12.274	12 cm

1,2 mm	
12.275	12 cm



Adson

Micro 0,8 mm	
12.384	12 cm

1,2 mm	
12.385	12 cm



Adson Brown 9x9

12.386	12 cm
--------	-------



Michel

23.2505	12 cm
---------	-------

Michel (1x2)

23.2500	12 cm
---------	-------



Michel

23.2511	12 cm
---------	-------

Pinza para espinas



USA-Mod. Standard

12.250	12 cm
12.251	13 cm
12.252	14 cm



USA-Mod. 1:2

12.340	12 cm
12.341	13 cm
12.342	14 cm



Semken

12.271	12,5cm
12.272	15 cm



12.381	12,5cm
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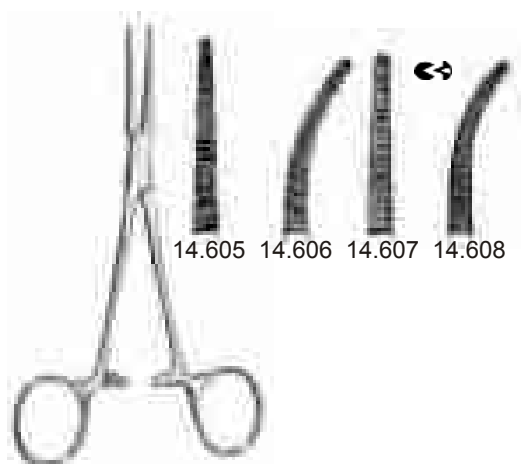
12.382	15 cm
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Felichenfeld

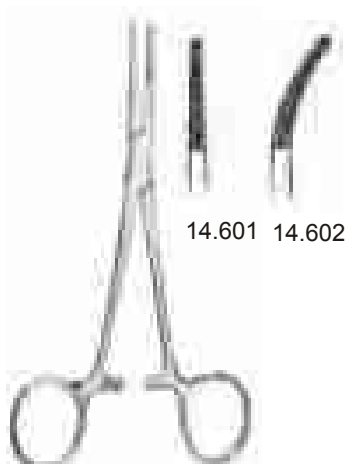
12.472	9 cm
12.473	11 cm

Pinzas diversas



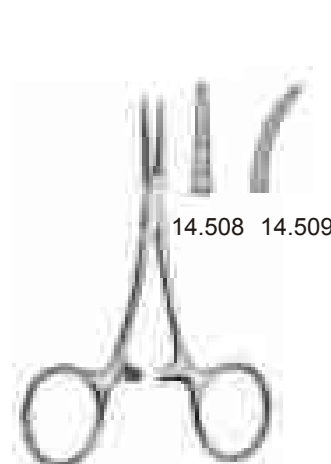
Crile 14 cm

14.605 14.606 14.607 14.608



Kelly 14 cm

14.601 14.602



Hartmann 10 cm

14.508 14.509



Halsted-Mosquito

recta	curva
14.510	12,5 cm 14.515
14.511	14 cm 14.516
14.514	12,5 cm 14.519
micro	micro



Halsted-Mosquito 1:2

recta	curva
14.520	14.525
14.521	14.526
14.529	14.530
micro	micro



Pean

14.531 14 cm



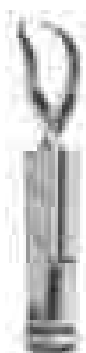
Rochester-Pean

14.541	14 cm	14.551	14 cm
14.542	16 cm	14.552	16 cm
recta		curva	



Ochsner-Kocher

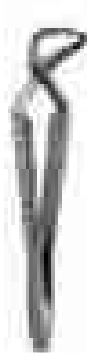
14.571	14 cm	14.581	14 cm
14.572	16 cm	14.582	16 cm
14.573	18 cm	14.583	18 cm
14.574	20 cm	14.584	20 cm
recta		curva	



Schädel

9 cm

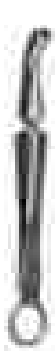
14.761



Jones

14.762 5,5 cm

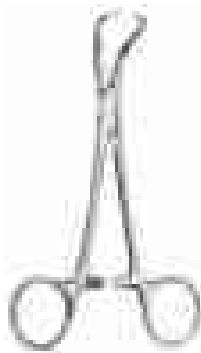
14.763 9 cm



Doyen

18 cm

14.764



Backhaus

14.771 9 cm

14.772 11 cm

14.773 13 cm

14.774 15 cm

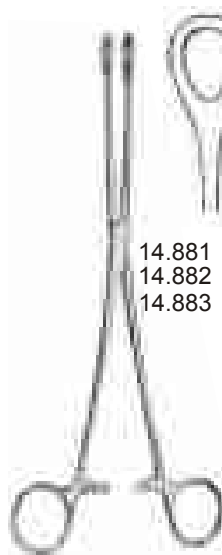


Magill

24.2689 15 cm

24.2690 20 cm

24.2691 25 cm

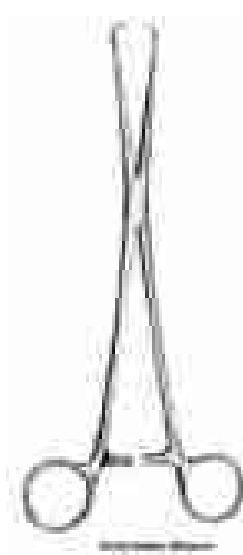


Foerster

14.881
14.882
14.883

14.884
14.885
14.886

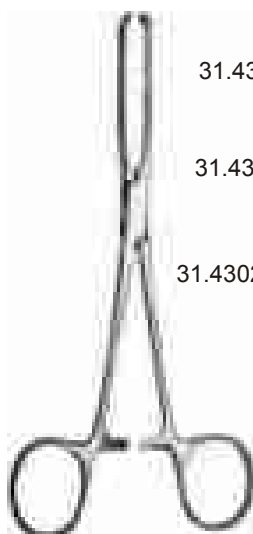
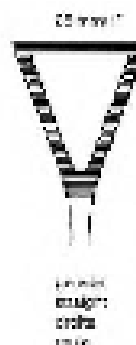
18 cm
20 cm
25 cm



33.4950

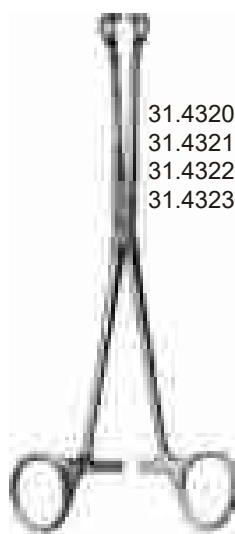


28.4052 28.4054
braided stainless steel
stainless steel



Allis

3:4
31.4308 15 cm
4:5
31.4300 15 cm
5:6
31.4302 15 cm



Babcock

31.4320 16 cm
31.4321 18 cm
31.4322 20 cm
31.4323 24 cm



Collin

34.5900 17.0 cm/6.7"
34.5901 19.0 cm/7.5"

Instrumentos para las uñas



Tijeras



Fig.1

Fig.2

Fig.3

20.1702	20.1712	20.1722	11,5cm
20.1703	20.1713	20.1723	13,0cm
20.1704	20.1714	20.1724	14,5cm
20.1705	20.1715	20.1725	15,5cm
20.1706	20.1716	20.1726	16,5cm
20.1707	20.1717	20.1727	17,5cm
20.1708	20.1718	20.1728	18,5cm
20.1709	20.1719	20.1729	20,0cm

Tijeras para cirugía



Fig.4

Fig.5

Fig.6

20.1732	20.1742	20.1752
20.1733	20.1743	20.1753
20.1734	20.1744	20.1754
20.1735	20.1745	20.1755
20.1736	20.1746	20.1756
20.1737	20.1747	20.1757
20.1738	20.1748	20.1758
20.1739	20.1749	20.1759

Tijeras para preparaciones



Mayo

20.1791	14 cm	20.1796
20.1793	17 cm	20.1798



Metzembbaum

20.1821	14 cm	20.1851
20.1822	18 cm	20.1852

Tijeras para ligaduras



Littauer

20.1947 14 cm

Spencer

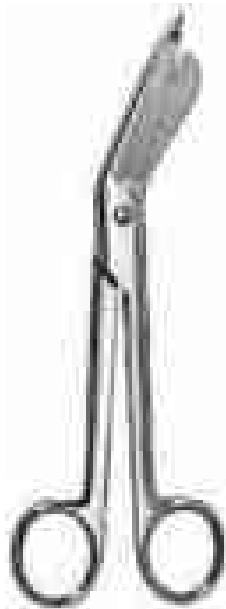
20.1948 9 cm
20.1950 12 cm

Tijeras de disección



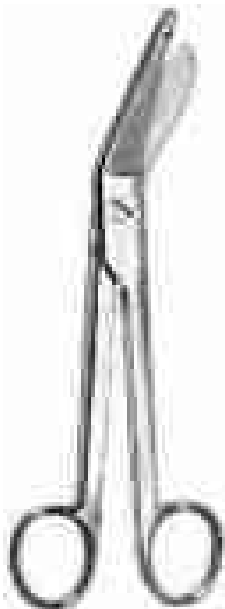
20.1965
20.1966
20.1967

Instrumentos para vendaje y yeso



Lister

21.1979 14 cm
21.1980 18 cm
21.1981 20 cm



Esmarch

21.1982 20 cm
21.1983 23 cm



Bruns 24 cm

21.1984 lisas
21.1985 dentadas

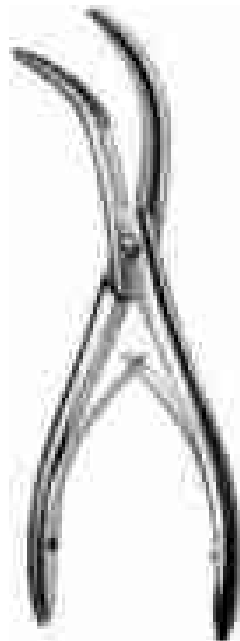


Bergmann 23 cm
21.1988



Stille

21.1996 23 cm
21.1997 26 cm
21.1998 37 cm



Wolff

21.2032 18 cm
21.2033 24 cm



Henning

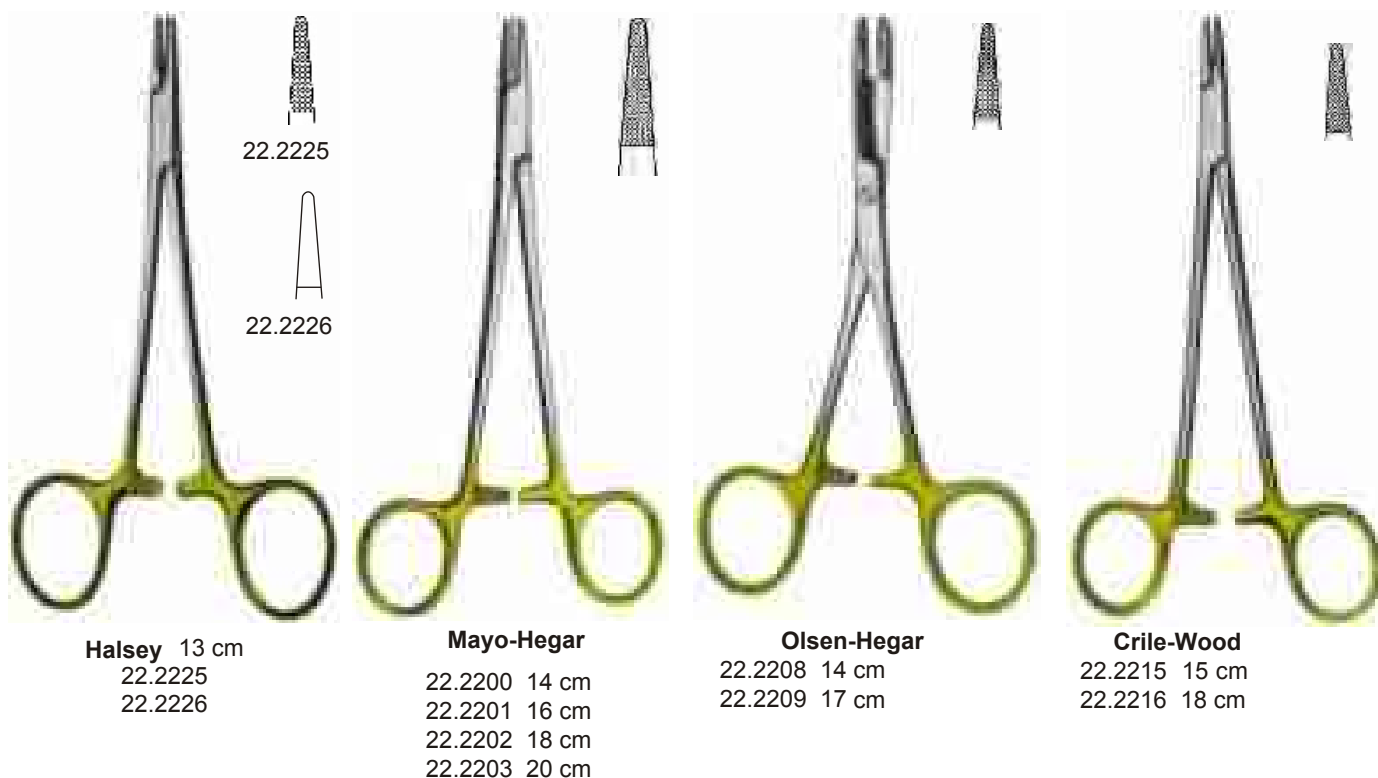
21.2034 28 cm

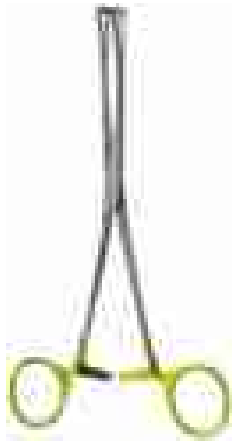


19.1641 17 cm

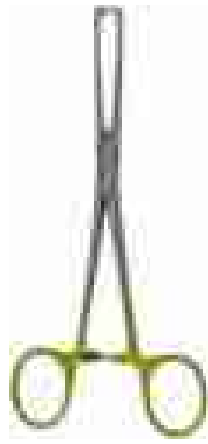
Sierra para abrir anillos

Instrumentos con placas de carburo tungsteno

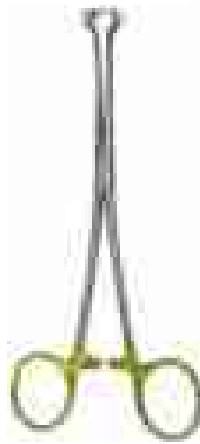




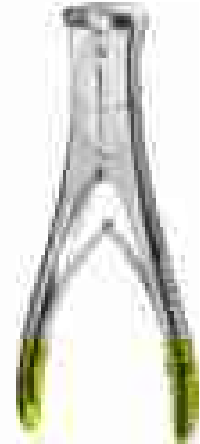
Duval
22.2254 20 cm



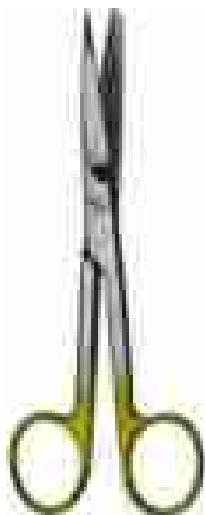
Allis
22.2257 16 cm
22.2258 19 cm



Babcock
22.2255 16 cm
22.2256 20 cm



Alicates para cortar alambre
27.3457-23TC 23 cm 27.3458-21TC 21 cm
Corte lateral Corte frontal
Para hilos hasta 2,2 mm Para hilos hasta 2,5 mm



Standard 14 cm

rectas
curvas



Fig. 1
22.2260
22.2263



Fig. 2
22.2261
22.2264

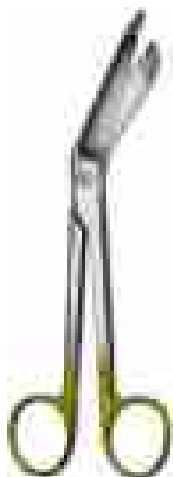


Fig. 3
22.2262
22.2265



Metzenbaum

22.2280 14 cm 22.2284
22.2281 18 cm 22.2285



Lister
22.2269 18 cm



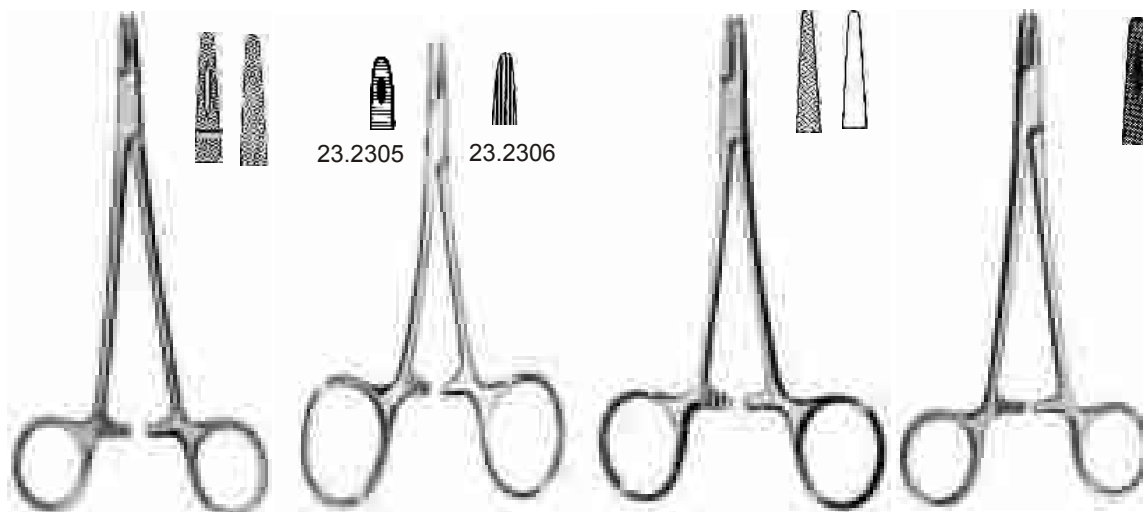
Mayo
22.2270 14 cm 22.2272
22.2271 17 cm 22.2273



Mayo-Stille
22.2274 15 cm 22.2276
22.2275 17 cm 22.2277



Porta-agujas



Crile-Wood 15 cm
23.2314 con ranura
23.2315 sin ranura

Derf 12,5 cm

Halsey 13 cm
23.2310 lisa
23.2311 estriada

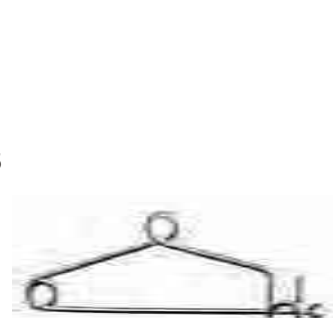
Mayo-Hegar
23.2330 14 cm
23.2331 16 cm
23.2332 18 cm
23.2333 20 cm

Gubia



Olsen-Hegar
23.2357 14 cm
23.2358 16 cm

Mathieu
23.2397 14 cm
23.2398 17 cm



Mayo Porta-instrumentos
10.000

Martillos



Langer
27.3683-25
18,8 cm/7 1/2"

Bergmann
27.3690-45
21 cm/8 1/4"

Cucharilla cortante



Fig. 00 27.3502
Fig. 0 27.3503
Fig. 1 27.3504
Fig. 2 27.3505
Fig. 3 27.3506
Fig. 4 27.3507

Volkman 16 cm

Separadores



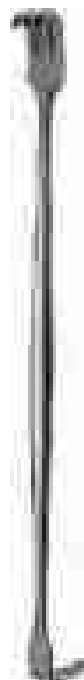
Volkmann 21,5 cm
26.3021



26.3022
26.3023
26.3024
26.3026
agudo



26.3032
26.3033
26.3034
26.3036
romo



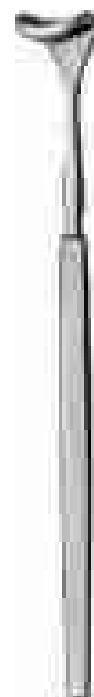
Senn-Miller
16 cm



26.3155
agudo

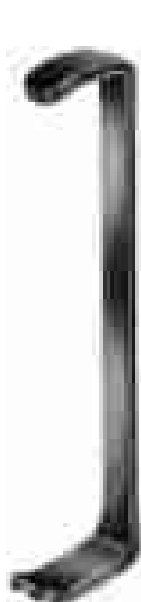


26.3156
romo

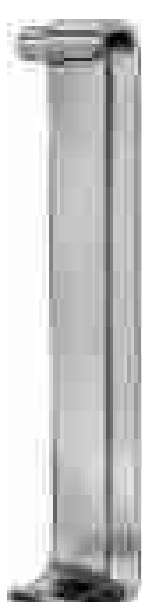


Desmarres
13 cm

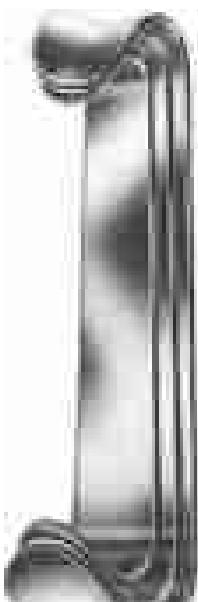
- Fig. 0
35.7360 6 mm
- Fig. 1
35.7361 12 mm
- Fig. 2
35.7362 14 mm
- Fig. 3
35.7363 16 mm
- Fig. 4
35.7364 18 mm



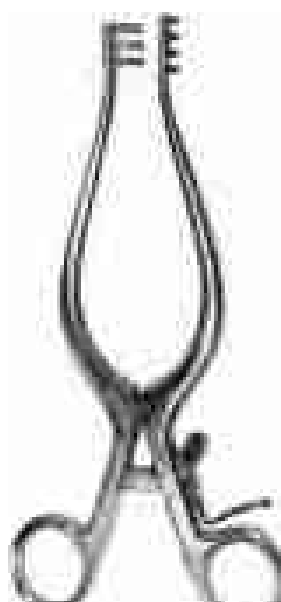
Farabeuf
12 cm
26.3160
Set



Farabeuf
15 cm
26.3161
Set



Roux
26.3170-00
Set



Weitlaner-Loktite
26.3183 13 cm
26.3186 16,5 cm
26.3189 20 cm"
agudo

26.3193
26.3196
26.3199
romo



Gelpi-Loktite
26.3345-09 9 cm
26.3345-11 11,5 cm
26.3345-14 14 cm
26.3345-18 18 cm

Espéculos vaginales



Cusco

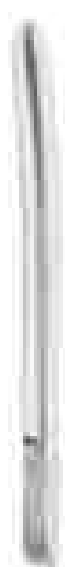
Fig.1	33.4801	75 x 32 mm
Fig.2	33.4802	85 x 35 mm
Fig.3	33.4803	100 x 35 mm
Fig.4	33.4800	85 x 17 mm (vírgenes)



Colin

Fig.1	33.4821	90 x 29 mm
Fig.2	33.4822	95 x 32 mm
Fig.3	33.4823	110 x 40 mm

Dilatadores uterinos



	mm		mm
33.4730	1	33.4760	1,5
33.4731	2	33.4761	2,5
33.4732	3	33.4762	3,5
33.4733	4	33.4763	4,5
33.4734	5	33.4764	5,5
33.4735	6	33.4765	6,5
33.4736	7	33.4766	7,5
33.4737	8	33.4767	8,5
33.4738	9	33.4768	9,5
33.4739	10	33.4769	10,5
33.4740	11	33.4770	11,5
33.4741	12	33.4771	12,5
33.4742	13	33.4772	13,5
33.4743	14	33.4773	14,5
33.4744	15	33.4774	15,5
33.4745	16	33.4775	16,5
33.4746	17	33.4776	17,5
33.4747	18	33.4777	18,5

Hegar

Histerómetro

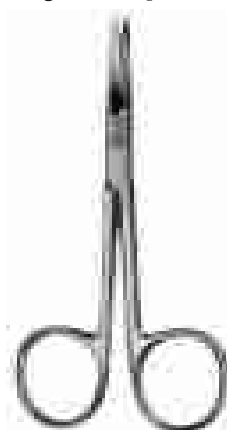


33.4920 rígido

33.4921 maleable

Sims 32 cm

Tijeras para iris

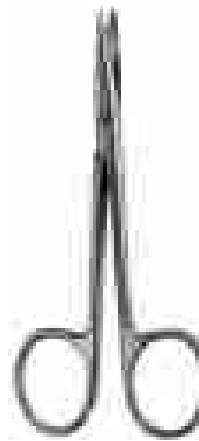


11,5 cm
35.7458 rectas
35.7459 curvas

Tijeras para tenotomía

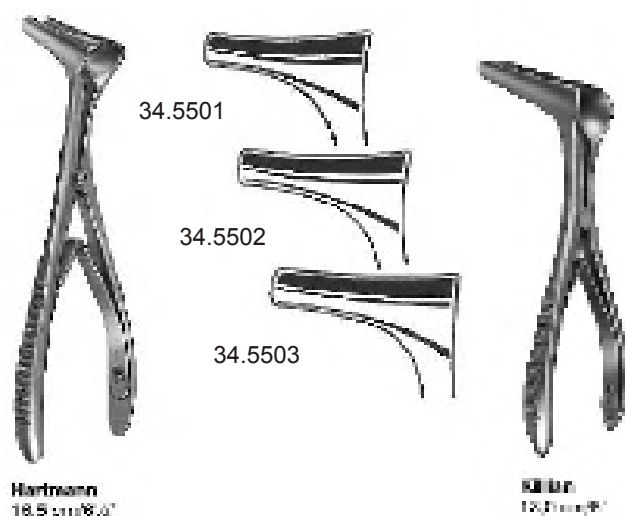


Stevens agudas
35.7490 10 cm 35.7491
35.7492 11 cm 35.7493
rectas curvas

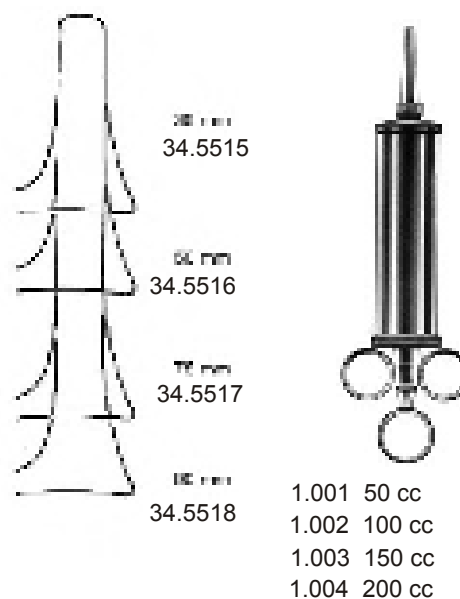


Stevens romas
35.7494 10 cm 35.7495
35.7496 11 cm 35.7497
rectas curvas

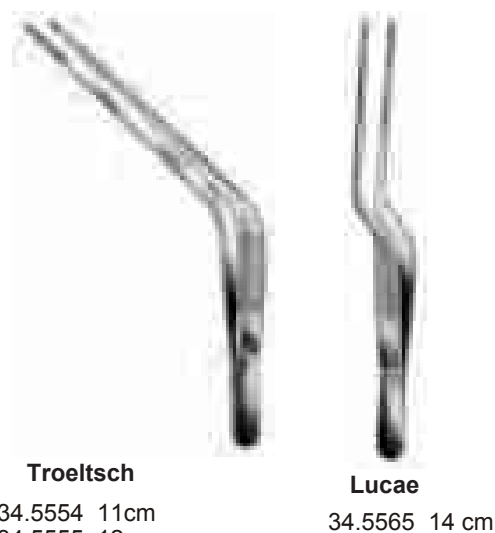
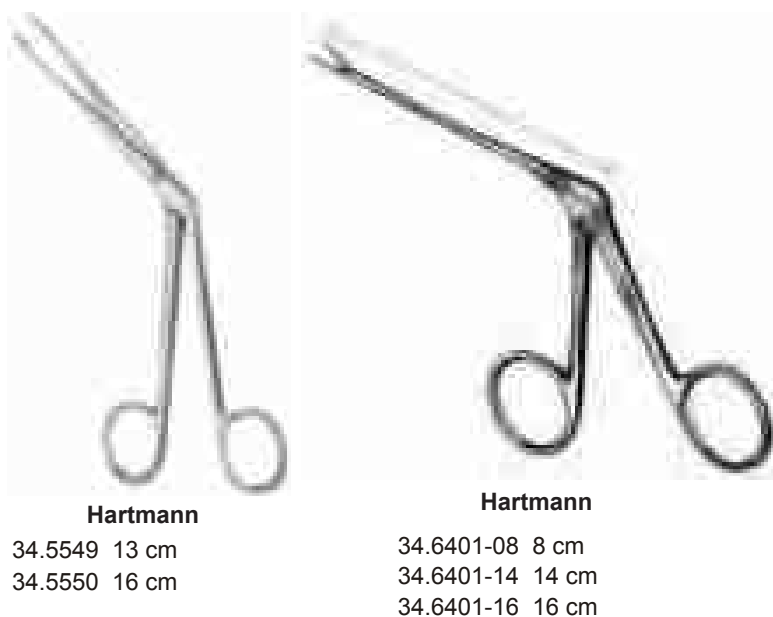
Espéculos nasales



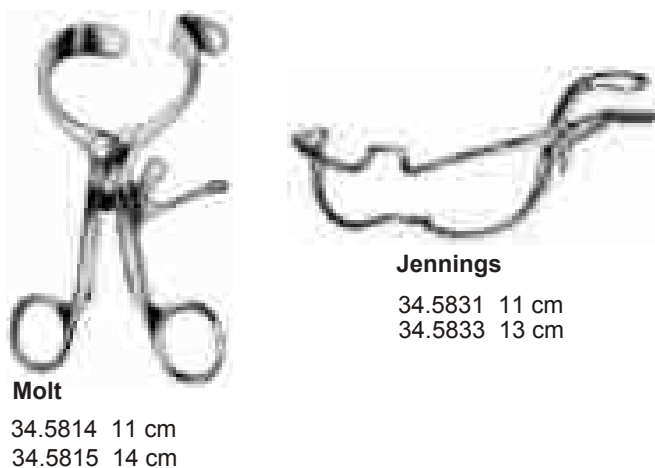
Jeringa



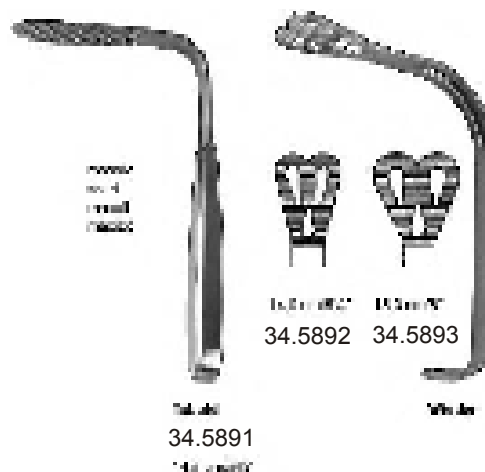
Pinzas nasales y auriculares



Abre-bocas



Abaja-lenguas



Sets de disección

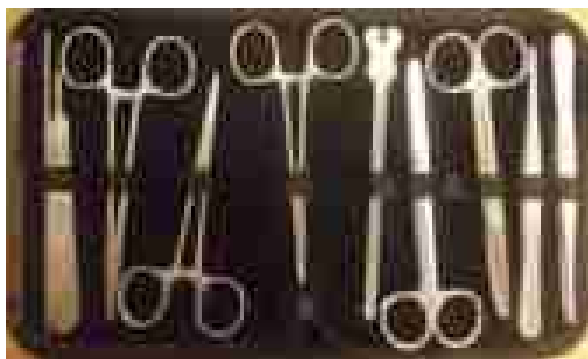
Ref. 1001 7 piezas



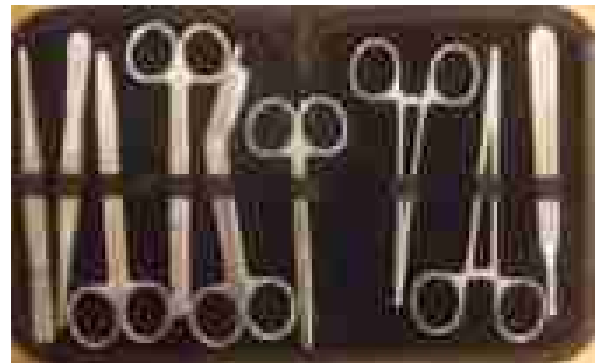
Ref. 1002 9 piezas



Ref. 1003 10 piezas



Ref. 1004 9 piezas



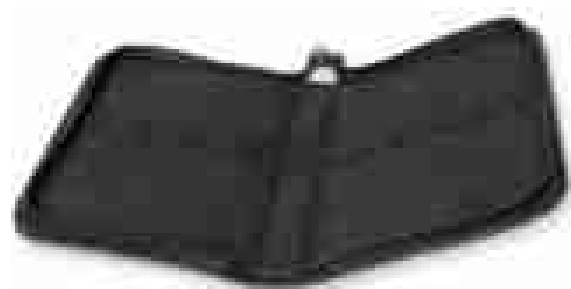
Ref. 1005 8 piezas



Estuches vacíos

Ref. 1006 8 piezas

Ref. 1007 10 piezas



Sets de manicura

Ref. 1008 6 piezas



Ref. 1009 6 piezas



Contenedores



Cubetas de acero inoxidable

	Ø x H	
88.130.04	40x 19 mm	(0.05 Liter)
88.130.06	61x 30 mm	(0.07 Liter)
88.130.08	80x 40 mm	(0.14 Liter)
88.130.12	116x50 mm	(0.35 Liter)
88.130.13	128x55 mm	(0.45 Liter)
88.130.15	147x65 mm	(0.70 Liter)
88.130.16	157x75 mm	(1.10 Liter)
88.130.19	187x85 mm	(1.60 Liter)



Cubetas redondas

	Ø x H	
88.133.16	150x 74 mm	(0.75 Liter)
88.133.17	160x 65 mm	(1.00 Liter)
88.133.22	220x 70 mm	(2.00 Liter)
88.133.23	230x 80 mm	(2.50 Liter)
88.133.24	255x115 mm	(3.50 Liter)
88.133.25	260x130 mm	(4.50 Liter)
88.133.27	275x115 mm	(5.00 Liter)
88.133.29	300x105 mm	(6.00 Liter)
88.133.38	400x150 mm	(14.00 Liter)



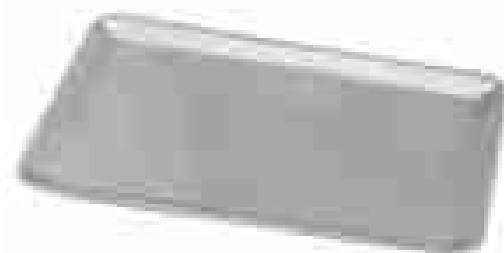
Riñoneras

	L x B x H
88.139.20	200x120x35 mm
88.139.25	250x140x40 mm
88.139.30	300x160x50 mm



Cajas para instrumentos

	L x B x H
88.120.16	165x85x35 mm
88.120.20	200x100x60 mm
88.120.22	220x120x60 mm
88.120.23	230x130x50 mm
88.120.26	260x150x50 mm
88.120.30	280x140x60 mm
88.120.50	500x200x120 mm



Bandejas para instrumentos

	L x B x H
88.145.21	210x160x10 mm
88.145.24	240x180x10 mm
88.145.29	290x190x10 mm
88.145.30	310x150x10 mm
88.145.32	300x200x20 mm
88.145.33	300x245x16 mm
88.145.35	350x240x10 mm
88.145.38	385x265x16 mm
88.145.39	385x210x10 mm
88.145.40	400x270x20 mm
88.145.42	420x280x10 mm
88.145.43	430x295x16 mm
88.145.49	485x320x16 mm
88.145.51	510x380x30 mm
88.145.59	590x380x30 mm



Bandejas universales

	L x B x H
88.146.22	220x170x50 mm
88.146.28	300x175x30 mm
88.146.30	300x175x40 mm
88.146.32	300x200x50 mm
88.146.35	350x240x36 mm
88.146.37	400x300x50 mm
88.146.42	450x350x50 mm

Laringoscopios

Luz convencional

McIntosh

75 mm



Fig. 0
30.4203-00

90 mm

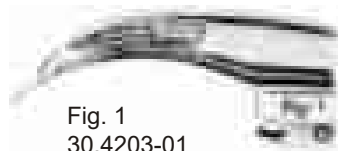


Fig. 1
30.4203-01

110 mm



Fig. 2
30.4203-02

130 mm



Fig. 3
30.4203-03

150 mm



Fig. 4
30.4203-04

Miller

75 mm



Fig. 0
30.4212-00

100 mm

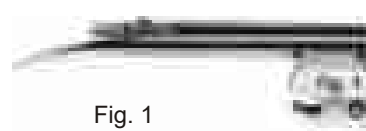


Fig. 1
30.4212-01

155 mm

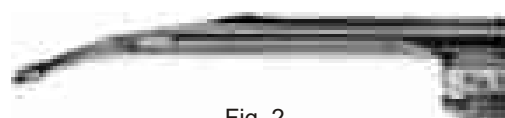


Fig. 2
30.4212-02

195 mm

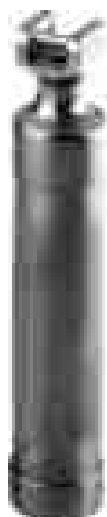


Fig. 3
30.4212-03

205 mm



Fig. 4
30.4212-04



30.4225-01



30.4227-01

Bombilla pequeña, 2,5 V



30.4227-02

Bombilla grande, 2,5 V

***Se comercializan en sets o sueltos, según necesidad del cliente**

Laringoscopios

Luz fría

McIntosh

Miller

75 mm



Fig. 0
30.4243-00

90 mm

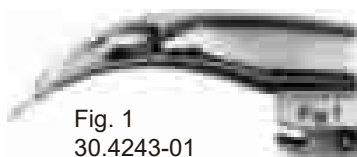


Fig. 1
30.4243-01

110 mm



Fig. 2
30.4243-02

130 mm



Fig. 3
30.4243-03

150 mm



Fig. 4
30.4243-04

75 mm



Fig. 0
30.4253-00

100 mm

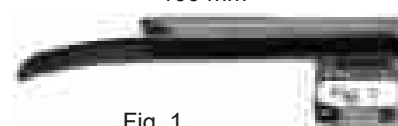


Fig. 1
30.4253-01

155 mm



Fig. 2
30.4253-02

195 mm

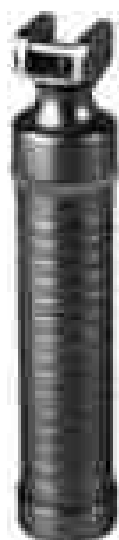


Fig. 3
30.4253-03

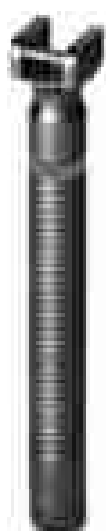
205 mm



Fig. 4
30.4253-04



30.4266-01
30 mmØ



30.4266-02
18 mmØ

Se comercializan en sets o sueltos,
según necesidad del cliente