

MILLION MEDICAL

Single Use European Bipolar Forceps

High Frequency Innovation

Bayonet
Forceps

Size: 14.0 cm
Tip: 1.0 mm



KJ-363

Bayonet
Forceps

Size: 14.0 cm
Tip: 1.0 mm



KJ-364

Straging
Forceps

Size: 14.0 cm
Tip: 1.0 mm



KJ-365

Straight Forceps
(ang)

Size: 14.0 cm
Tip: 1.0 mm



KJ-366

Straight Forceps

Size: 14.0 cm
Tip: 1.0 mm



KJ-367

MILLION MEDICAL

Single Use USA 2-Pin Bipolar Forceps

High Frequency Innovation

Jeweler
#5

Single
Use



KJ-368

Straight
Forceps

Single Use



KJ-369

Bayonet
Forceps

Single Use



KJ-370

Straight
Forceps

Single Use



KJ-371

Straight
Forceps(ang)

Single Use



KJ-372

MILLION MEDICAL

Monopolar Cables

High Frequency Innovation



Silicone Monopolar Cables 10" (3.0m) KJ-401

Instrument Connector: Screw Type
Generator Connector: Standard Bovie 8.0mm
Plug Compatibility: Valleylab, Conmed, Bovie



Silicone Monopolar Cables 10" (3.0m) KJ-402

Instrument Connector: 4.0mm Male Fitting
Generator Connector: Standard 4.0mm Banana
Plug Compatibility: Valleylab, Conmed & All ES
Generators



Silicone Monopolar Endoscopic Cable 10" (3.0m) KJ-403

Instrument Connector: 4.0mm Female Plug
Generator Connector: Standard Bovie 8.0mm
Plug Compatibility: Valleylab, Conmed, Bovie



Silicone Monopolar Endoscopic Cable 10" (3.0m) KJ-404

Instrument Connector: 4.0mm Female Plug
Generator Connector: Standard 4.0mm Banana
Plug Compatibility: Valleylab, Conmed & All ES
Generators



Silicone Diathermy Cable 10" (3.0m) KJ-405

Instrument Connector: 4.8mm Male Fitting
Generator Connector: Standard Bovie 8.0mm
Plug Compatibility: Valleylab, Conmed, Bovie



Silicone Diathermy Cable 10" (3.0m) KJ-406

Instrument Connector: 4.8mm Male Fitting
Generator Connector: Standard 4.0mm Banana
Plug Compatibility: Valleylab, Conmed & All ES
Generators

MILLION MEDICAL

Bipolar Cables

High Frequency Innovation



Silicone Bipolar Cables 10" (3.0m) KJ-407

Instrument Connector: USA 2-Pin Plug

Generator Connector: 4.0mm Banana Plug

Compatibility: Valleylab, Conmed, Codman, Olympus and Mbst Bipolar Generator

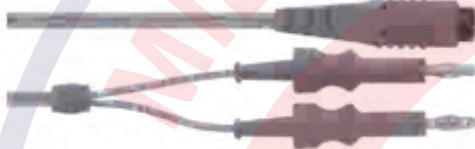


Silicone Bipolar Cables 10" (3.0m) KJ- 408

Instrument Connector: European Flat Plug

Generator Connector: Martin Type

Compatibility: Aesculap, Martin, Wolf, Berchold



Silicone Bipolar Cables 10" (3.0m) KJ409

Instrument Connector: European Flat Plug

Generator Connector: 4.0mm Banana Plug

Compatibility: Valleylab, Conmed, Codman, Olympus & Mbst Bipolar Generator

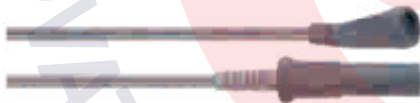


Silicone Bipolar Cables 10" (3.0m) KJ-410

Instrument Connector: USA2-Pin Plug Type

Generator Connector: Martin

Compatibility: Aesculap, Martin, Wolf, Berchold



Silicone Bipolar Cables 10" (3.0m) KJ-411

Instrument Connector: USA2-Pin Plug Type

Generator Connector: Erbe

Compatibility: Eibe, Siemens, Downs



Silicone Bipolar Cables 10" (3.0m) KJ-412

Instrument Connector: USA2-Pin Plug

Generator Connector: Pin Distance

29.0mm Compatibility: Valleylab, EMS, Dolley

Silicone Bipolar Cables 10" (3.0m) KJ-413

Instrument Connector: European Flat Plug

Generator Connector: Pin Distance

29.0mm Compatibility: Valleylab, EMS, Dolley



MILLION MEDICAL

Hand Switch

High Frequency Innovation



ESU FINGER SWITCH HAND CONTROL KJ-414

3 Meter with 70mm Electrode
KJ-415
7 Meter with 70mm Electrode



ESU FINGER SWITCH HAND CONTROL KJ-416

3 Meter with 70mm Electrode KJ-417
7 Meter with 70mm Electrode



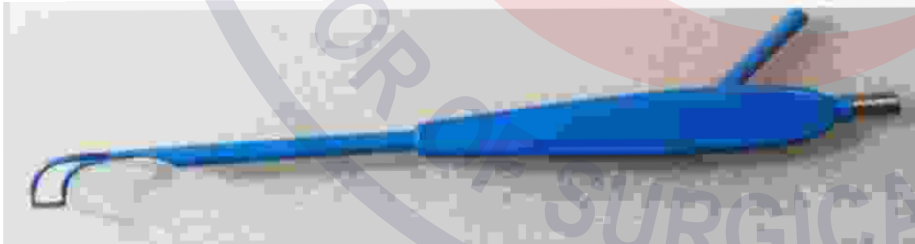
Foot Switch For Electrodes KJ-418

3 Meter 1.6mm
Diameter KJ-419
3 Meter 2.4mm Diameter



Monopolar Forceps

KJ-420 Small
KJ-421 Medium
KJ-422 Large



Suction Adenoid Probes

KJ-423 Small
KJ-424 Medium
KJ-425 Large

MILLION MEDICAL

Diathermy Instruments

High Frequency Innovation



**Turnur Warwick
Scissor (Straight) KJ-
451**



**Surgical
Scissor
(Straight) KJ-452**



**Turnur Warwick
Scissor (Curved) KJ-457**



**Surgical
Scissor (Curved)
KJ-458**



**Abbey Sub Needle
17.5cm KJ-453**



**Willson Hey Forceps
(Straight) KJ-454**



**Willson Hey Forceps
(Curved) KJ-455**



**Artery
Forceps
(Straight) KJ-
456**



**Artery
Forceps
(Curved) KJ-
460**



**Richie
Forceps
(Straight) KJ-
459**

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MILLION MEDICAL

Diathermy Instruments

High Frequency Innovation

Adson		KJ-501
Mcldone		KJ-502
Gillie		KJ-503
Dissecting Forceps		KJ-504
Gerald (1x2)		KJ-505
Adson Bayonet		KJ-506
Adson Bayonet Angle Up		KJ-507
Remington Hob		KJ-508

MILLION MEDICAL

Bipolar Artery Sealer

High Frequency Innovation



Artery Forceps Bi-Clamp

KJ-601

Artery Forceps Non Stick

KJ-602

Artery Forceps

KJ-603

Artery Forceps

KJ-604

Silicone Bi-Clamp Connecting cord

KJ-605

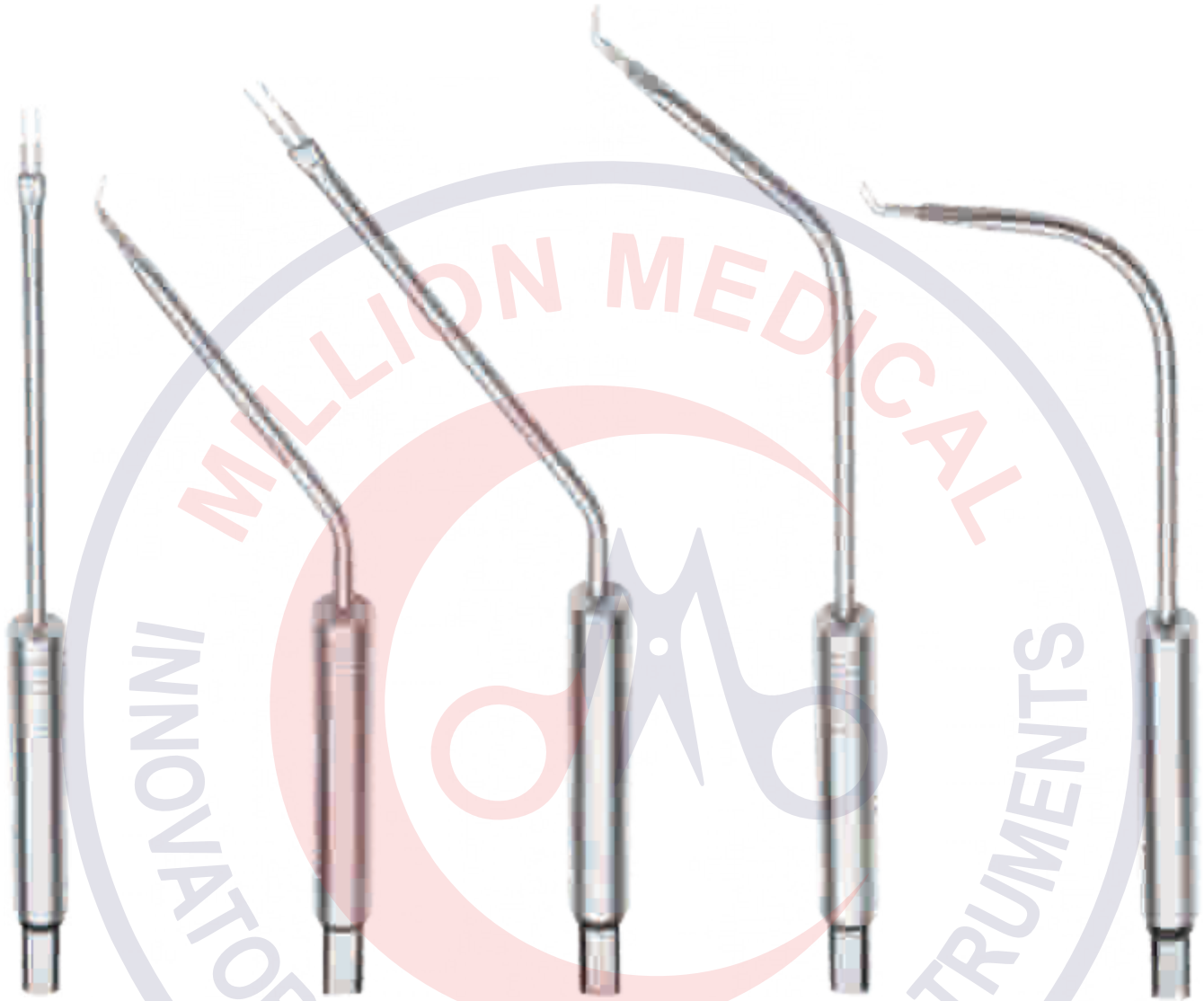


1431

MILLION MEDICAL

Bipolar Electrodes

High Frequency Innovation



Straight

KJ-610

Angled

KJ-611

Angled

KJ-612

Angled 45°

KJ-613

Angled 90°

KJ-614



Bi-Turbinate Probe

Size: 17.5cm

KJ-615

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MILLION MEDICAL

Electrodes

High Frequency Innovation



Blade Electrode
KJ-620



Ball Electrode (3.0 mm)
KJ-629



Circle Loop Electrode 4.0 mm
Reusable: KJ-635



Blade Electrode (crv.)
KJ-621



Ball Electrode (crv.) (3.0 mm)
KJ-630



Circle Loop Electrode 4.0 mm
Reusable: KJ-636



Needle Electrode
KJ-622



Ball Electrode (4.0 mm)
KJ-631



Circle Loop Electrode 8.0 mm
Reusable: KJ-637



Needle Electrode (crv.)
KJ-623



Ball Electrode (crv.) (4.0 mm)
KJ-632



Diamond Electrode 8.0 mm
Reusable: KJ-638



Ball Electrode (2.0 mm)
KJ-624



Ball Electrode (5.0 mm)
KJ-633



Ball Electrode (crv.) (2.0 mm)
KJ-625



Ball Electrode (crv.) (5.0 mm)
KJ-634



Tip Cleaner



Blade electrode (Shaft 13.0 cm)
KJ-626



Blade electrode (Shaft 13.0 cm)
KJ-627



Blade electrode (Shaft 13.0 cm)
KJ-628



KJ-639 KJ-640



Blade electrode (Shaft 13.0 cm)
KJ-641



Conization electrode
KJ-642

1433

MILLION MEDICAL

Conization Electrodes

High Frequency Innovation



Extender Electrode

KJ-643



Extender Electrode

KJ-645



Extender Electrode

KJ-644



Extender Electrode

KJ-646



Suction Tube

KJ-647

MILLION MEDICAL

Loop Electrodes

High Frequency Innovation



Loop Electrode

KJ-648



Loop Electrode

KJ-651



Loop Electrode

KJ-649



Loop Electrode

KJ-652



Loop Electrode

KJ-650



Needle Electrode TC

KJ-653 Size: 5.5 cm

KJ-654 Size: 7 cm

KJ-655 Size: 10 cm

KJ-656 Size: 12 cm

KJ-657 Size: 15 cm

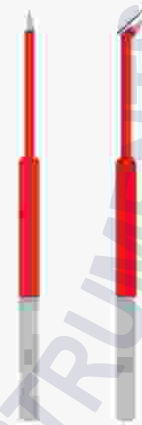
KJ-658 Size: 5.5

cm KJ-659 Size: 7

cm KJ-660 Size: 10

cm KJ-661 Size: 12

cm KJ-662 Size: 15



Needle Electrode Non Stick

KJ-663 Size: 5.5 cm

KJ-664 Size: 7 cm

KJ-665 Size: 10 cm

KJ-666 Size: 12 cm

KJ-667 Size: 15 cm

KJ-668 Size: 5.5 cm

KJ-669 Size: 7 cm

KJ-670 Size: 10 cm

KJ-671 Size: 12 cm

KJ-672 Size: 15 cm



Blade Electrode
Reusable KJ-673



Ball Electrode
Reusable KJ-684



Blade Electrode (Crv)
Reusable KJ-674



Ball Electrode (Crv) 3mm
Reusable KJ-685



Needle Electrode
Reusable KJ-675



Ball Electrode (4mm)
Reusable KJ-686



Needle Electrode (Crv)
Reusable KJ-676



Ball Electrode (Crv) (4mm)
Reusable KJ-687



Ball Electrode (2mm)
Reusable KJ-677



Ball Electrode (5mm)
Reusable KJ-688



Ball Electrode (Crv) (2mm)
Reusable KJ-678



Ball Electrode (Crv) (5mm)
Reusable KJ-689



Blade Electrode (Shaft 13.0cm)
Reusable KJ-679



Needle Electrode (Shaft 13.0cm)
Reusable KJ-680



Ball Electrode 3mm (Shaft 13.0 cm)
Reusable KJ-681



Ball Electrode 4mm (Shaft 13.0cm)
Reusable KJ-682



Ball Electrode 5mm (Shaft 13.0cm)
Reusable KJ-683



**Round Loop Electrode
(7.0cm) 4.0mm**
Reusable KJ-690



**Round Loop Electrode
(7.0cm) 6.0mm**
Reusable KJ-691



**Round Loop Electrode
(7.0cm) 8.0mm**
Reusable KJ-692



**Round Loop Electrode
(7.0cm) 10.0mm**
Reusable KJ-693



Plate Electrode Small
Reusable KJ-694



Plate Electrode Large
Reusable KJ-695

MILLION MEDICAL

Patient Return Plate

High Frequency Innovation

Patient Return Plate Reusable

5m Cable

KJ-701
KJ-702
KJ-703



Patient Return Plate Reusable

KJ-704 (5m cable)
KJ-705 (3m Cable)
KJ-706 (3m Cable)



Patient Return Plate Reusable

KJ-707 (5m cable)
KJ-708 (3m Cable)
KJ-709 (3m Cable)



Patient Return Plate Reusable

KJ-710



MILLION MEDICAL

Laparoscopic Electrodes

High Frequency Innovation

WITHOUT SUCTION



KJ-720 L-Hook Electrode (36cm)



KJ-721 J-Hook Electrode (36cm)



KJ-722 Needle-Hook Electrode (36cm)



KJ-723 Spatula-Hook Electrode (36cm)



KJ-724 Ball-Hook Electrode (36cm)

WITH SUCTION



KJ-725 L-Hook Electrode (Irrigation) (36cm)



KJ-726 J-Hook Electrode (Irrigation) (36cm)



KJ-727 Needle-Hook Electrode (Irrigation) (36cm)

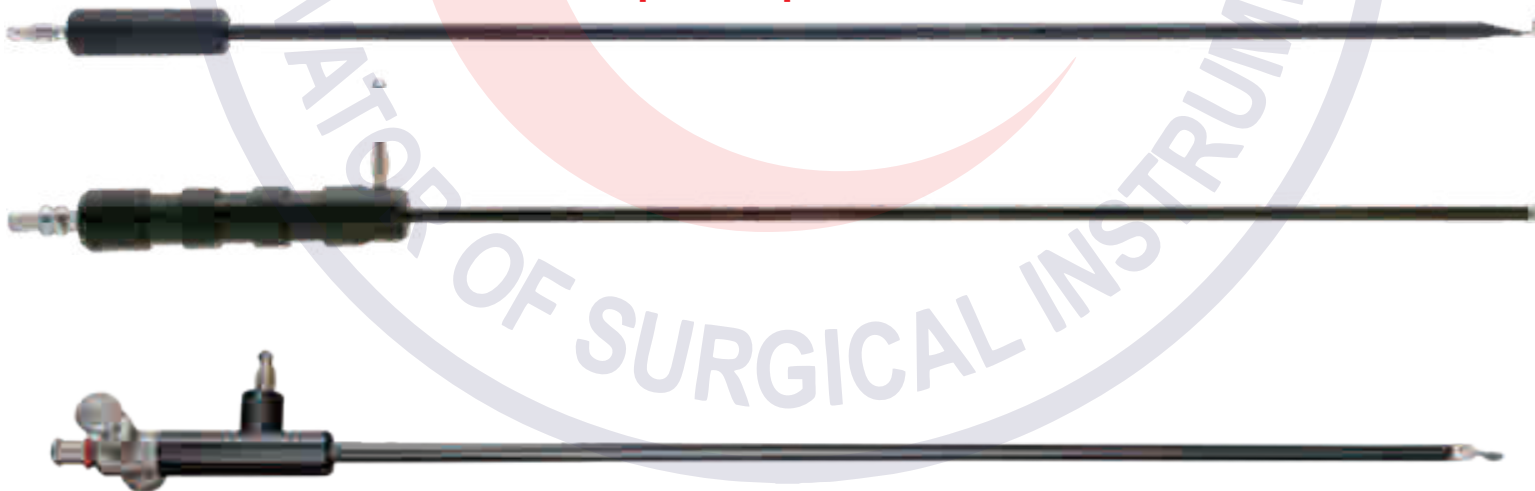


KJ-728 Spatula-Hook Electrode (Irrigation) (36cm)



KJ-729 Ball-Hook Electrode (Irrigation) (36cm)

Laparoscopic Electrodes



KJ-730 Spatula-Hook Electrode (36cm)

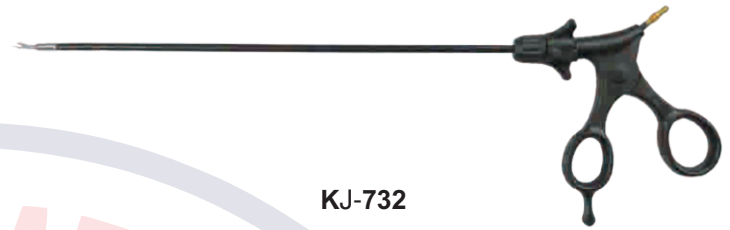
MILLION MEDICAL

Laparoscopic Electrodes

High Frequency Innovation

Laparoscopic Forceps

Laparoscopic Scissors



Cannula Hubs/ Connections



Luer lock



Luer lock
(Stainless Steel)



Ultra Luer lock



Treaded



60cc Tommey hub

Machine Connections



1000.01

Cannulas and Harvesters as a complete instrument ready to use with an aspiration machine for liposuction and large volume fat harvesting procedures.

Fixed Handle

Luer Lock Hub/Connector:

The universal Luer Lock hub enables cannula to attach directly with any Luer Lock Syringe.

Ultra Luer Lock Hub/Connector:

A modification to general Luer Lock hub which is more powerful, more stable, Leak proof, free from instability and contamination.

Threaded Hub/Connector:

Threaded connector hub style is used mostly for machine assisted Liposuction cannulas, **Million Medical** unique Light weight threaded cannula can also be used with ordinary syringe. All you need is connector from threaded to Luer style.

60cc Tommey Hub/Connector:

An ideal hub style for surgeons why love to handle large fat volumes. This hub style connect cannula to a 60cc Tommey to syringe.

Fixed Handle Cannulas:

superior **Million Medical** handle fixed with the cannula of your own choice! The unique design of handle offer powerful grip harvesting large volumes. You will feel amazingly comfortable ever after a long operational time. The thumb grip provide a unique opportunity to control the thrust.

INFILTRATION CANNULAS

Infiltration Cannulas are designed for safe and efficient delivery of tumescent solution. The spiral micro holes on cannula ensure and even distribution of local anesthetic which results in a longer anesthetic effects this less painful and more pleasant liposuction experience for patient.



Tumescent Infiltrator

This cannula is used specifically for the infusion of tumescent solution. The configuration of the ports allows even distribution of the fluid.

60ccTommeyhub

11-01	Ø 2.5 mm X 15 cm
11-02	Ø 2.5 mm X 20 cm
11-03	Ø 3.0 mm X 20 cm
11-04	Ø 3.0 mm X 25 cm

Treaded Hub

12-01	Ø 2.0 mm X 15 cm
12-02	Ø 3.0 mm X 15 cm
12-03	Ø 3.0 mm X 20 cm
12-04	Ø 3.0 mm X 30 cm
12-05	Ø 4.0 mm X 20 cm
12-06	Ø 4.0 mm X 30 cm

Ultra Luer lock

13-01	Ø 1.0 mm X 5 cm
13-02	Ø 1.0 mm X 7 cm
13-03	cm
13-04	Ø 1.5 mm X 15 cm
13-05	Ø 2.0 mm X 20 cm

Luer lock

14-01	Ø 1.0 mm X 4 cm
14-02	Ø 1.0 mm X 5 cm
14-03	Ø 1.5 mm X 7 cm
14-04	Ø 1.5 mm X 9 cm
14-05	Ø 1.5 mm X 10 cm
14-06	Ø 1.5 mm X 12 cm
14-07	Ø 2.0 mm X 10 cm
14-08	Ø 2.0 mm X 12 cm
14-09	Ø 2.0 mm X 15 cm
14-10	Ø 2.0 mm X 20 cm
14-11	Ø 2.5 mm X 15 cm
14-12	Ø 2.5 mm X 20 cm
14-13	Ø 3.0 mm X 15 cm
14-14	Ø 3.0 mm X 20 cm
14-15	Ø 1.5 mm X 15 cm
14-16	cm
14-17	Ø 2.0 mm X 30 cm
14-18	cm
	Ø 2.5 mm X 30 cm
	cm
	Ø 3.0 mm X 30 cm
	cm

Luer lock (Stainless Steel)

15-01	Ø 1.0 mm X 4 cm	
15-02	Ø 1.0 mm X 5 cm	
15-03	Ø 1.0 mm X 7 cm	15-16 Ø 1.5 mm X 15 cm
15-04	Ø 1.5 mm X 7 cm	15-17 Ø 2.0 mm X 30 cm
15-05	Ø 1.5 mm X 9 cm	15-18 Ø 2.5 mm X 30 cm
15-06	Ø 1.5 mm X 10 cm	15-19 Ø 3.0 mm X 30 cm
15-07	Ø 1.5 mm X 12 cm	
15-08	Ø 2.0 mm X 10 cm	
15-09	Ø 2.0 mm X 12 cm	
15-10	Ø 2.0 mm X 15 cm	
15-11	Ø 2.0 mm X 20 cm	
15-12	Ø 2.5 mm X 15 cm	
15-13	Ø 2.5 mm X 20 cm	
15-14	Ø 3.0 mm X 15 cm	
15-15	Ø 3.0 mm X 20 cm	

Power Cannula

16-01	Ø 2.0 mm X 15 cm
16-02	Ø 2.0 mm X 20 cm
16-03	Ø 2.0 mm X 25 cm
16-04	Ø 2.0 mm X 30 cm
16-05	Ø 2.0 mm X 35 cm
16-06	Ø 3.0 mm X 15 cm
16-07	Ø 3.0 mm X 20 cm
16-08	Ø 3.0 mm X 25 cm
16-09	Ø 3.0 mm X 30 cm
16-10	Ø 3.0 mm X 35 cm
16-11	Ø 4.0 mm X 15 cm
16-12	Ø 4.0 mm X 20 cm
16-13	Ø 4.0 mm X 25 cm
16-14	Ø 4.0 mm X 30 cm
16-15	Ø 4.0 mm X 35 cm
16-16	Ø 5.0 mm X 15 cm
16-17	Ø 5.0 mm X 20 cm
16-18	Ø 5.0 mm X 25 cm
16-19	Ø 5.0 mm X 30 cm
16-20	Ø 5.0 mm X 35 cm
16-21	Ø 6.0 mm X 15 cm
16-22	Ø 6.0 mm X 20 cm
16-23	Ø 6.0 mm X 25 cm
16-24	Ø 6.0 mm X 30 cm
16-25	Ø 6.0 mm X 35 cm

INFILTRATION CANNULAS



Tumescent Bayonet Infiltrator

The bayonet shaped handles allow an easier manipulation

60ccTommeyhub

11-11	Ø 2.0 mm X 15 cm
11-12	Ø 2.5 mm X 20 cm
11-13	Ø 3.0 mm X 20 cm
11-14	Ø 3.0 mm X 25 cm

Treaded Hub

12-11	Ø 2.0mm X 15 cm
12-12	Ø 3.0mm X 15 cm
12-13	Ø 3.0mm X 20 cm
12-14	Ø 3.0mm X 30 cm
12-15	Ø 4.0mm X 20 cm
12-16	Ø 4.0mm X 30 cm

Ultra Luer lock

13-11	Ø 1.0 mm X 5 cm
13-12	Ø 1.0 mm X 7 cm
13-13	Ø 1.5 mm X 7 cm
13-14	Ø 1.5 mm X 9 cm

Luer lock

14-11	Ø 1.0 mm X 4 cm
14-12	Ø 1.0 mm X 5 cm
14-13	Ø 1.0 mm X 7 cm
14-14	Ø 1.5 mm X 7 cm
14-15	Ø 1.5 mm X 9 cm
14-16	Ø 1.5 mm X 10 cm
14-17	Ø 1.5 mm X 12 cm
14-18	Ø 2.0 mm X 10 cm
14-19	Ø 2.0 mm X 12 cm
14-20	Ø 2.0 mm X 15 cm
14-21	Ø 2.0 mm X 20 cm
14-22	Ø 2.5 mm X 15 cm
14-23	Ø 2.5 mm X 20 cm
14-24	Ø 3.0 mm X 15 cm
14-25	Ø 3.0 mm X 20 cm

Luer lock (Stainless Steel)

15-21	Ø 1.0 mm X 4 cm
15-22	Ø 1.0 mm X 5 cm
15-23	Ø 1.0 mm X 7 cm
15-24	Ø 1.5 mm X 7 cm
15-25	Ø 1.5 mm X 9 cm
15-26	Ø 1.5 mm X 10 cm
15-27	Ø 1.5 mm X 12 cm
15-28	Ø 2.0 mm X 10 cm
15-29	Ø 2.0 mm X 12 cm
15-30	Ø 2.0 mm X 15 cm
15-31	Ø 2.0 mm X 20 cm
15-32	Ø 2.5 mm X 15 cm
15-33	Ø 2.5 mm X 20 cm
15-34	Ø 3.0 mm X 15 cm
15-35	Ø 3.0 mm X 20 cm

Power Cannula

16-31	Ø 2 mm X 15 cm
16-32	Ø 2 mm X 20 cm
16-33	Ø 2 mm X 25 cm
16-34	Ø 2 mm X 30 cm
16-35	Ø 2 mm X 35 cm
16-36	Ø 3 mm X 15 cm
16-37	Ø 3 mm X 20 cm
16-38	Ø 3 mm X 25 cm
16-39	Ø 3 mm X 30 cm
16-40	Ø 3 mm X 35 cm
16-41	Ø 4 mm X 15 cm
16-42	Ø 4 mm X 20 cm
16-43	Ø 4 mm X 25 cm
16-44	Ø 4 mm X 30 cm
16-45	Ø 4 mm X 35 cm
16-46	Ø 5 mm X 15 cm
16-47	Ø 5 mm X 20 cm
16-48	Ø 5 mm X 25 cm
16-49	Ø 5 mm X 30 cm
16-50	Ø 5 mm X 35 cm
16-51	Ø 6 mm X 15 cm
16-52	Ø 6 mm X 20 cm
16-53	Ø 6 mm X 25 cm
16-54	Ø 6 mm X 30 cm
16-55	Ø 6 mm X 35 cm



Tumescent Infiltrator Angled

This cannula is used specifically for the infusion of tumescent solution. The configuration of the ports allows even distribution of the fluid.

60cc Tommeyhub

11-21	Ø 2.0 mm X 15 cm
11-22	Ø 2.5 mm X 20 cm
11-23	Ø 3.0 mm X 20 cm
11-24	Ø 3.0 mm X 25 cm

Treaded Hub

12-21	Ø 2.0mm X 15 cm
12-22	Ø 3.0mm X 15 cm
12-23	Ø 3.0mm X 20 cm
12-24	Ø 3.0mm X 30 cm
12-25	Ø 4.0mm X 20 cm
12-26	Ø 4.0mm X 30 cm

Ultra Luer lock

13-21	Ø 1.0 mm X 5 cm
13-22	Ø 1.0 mm X 7 cm
13-23	Ø 1.5 mm X 7 cm
13-24	Ø 1.5 mm X 9 cm

Luer lock

14-31	Ø 1.0 mm X 4 cm
14-32	Ø 1.0 mm X 5 cm
14-33	Ø 1.0 mm X 7 cm
14-34	Ø 1.5 mm X 7 cm
14-35	Ø 1.5 mm X 9 cm
14-36	Ø 1.5 mm X 10 cm
14-37	Ø 2.0 mm X 10 cm
14-38	Ø 2.5 mm X 10 cm
14-39	Ø 2.5 mm X 12 cm
14-40	Ø 2.0 mm X 15 cm
14-41	Ø 2.0 mm X 20 cm
14-42	Ø 2.5 mm X 15 cm
14-43	Ø 2.5 mm X 20 cm
14-44	Ø 3.0 mm X 15 cm
14-45	Ø 3.0 mm X 20 cm
14-46	Ø 2.0 mm X 30 cm
14-47	Ø 2.5 mm X 30 cm
14-48	Ø 3.0 mm X 30 cm

Luer lock (Stainless Steel)

15-41	Ø 1.0 mm X 4 cm	15-56	Ø 2.0 mm X 30 cm
15-42	Ø 1.0 mm X 5 cm	15-57	Ø 2.5 mm X 30 cm
15-43	Ø 1.0 mm X 7 cm	15-58	Ø 3.0 mm X 30 cm
15-44	Ø 1.5 mm X 7 cm		
15-45	Ø 1.5 mm X 9 cm		
15-46	Ø 1.5 mm X 10 cm		
15-47	Ø 2.0 mm X 10 cm		
15-48	Ø 2.5 mm X 10 cm		
15-49	Ø 2.0 mm X 12 cm		
15-50	Ø 2.0 mm X 15 cm		
15-51	Ø 2.0 mm X 20 cm		
15-52	Ø 2.5 mm X 15 cm		
15-53	Ø 2.5 mm X 20 cm		
15-54	Ø 3.0 mm X 15 cm		
15-55	Ø 3.0 mm X 20 cm		

Power Cannula

16-61	Ø 2 mm X 15 cm
16-62	Ø 2 mm X 20 cm
16-63	Ø 2 mm X 25 cm
16-64	Ø 2 mm X 30 cm
16-65	Ø 2 mm X 35 cm
16-66	Ø 3 mm X 15 cm
16-67	Ø 3 mm X 20 cm
16-68	Ø 3 mm X 25 cm
16-69	Ø 3 mm X 30 cm
16-70	Ø 3 mm X 35 cm
16-71	Ø 4 mm X 15 cm
16-72	Ø 4 mm X 20 cm
16-73	Ø 4 mm X 25 cm
16-74	Ø 4 mm X 30 cm
16-75	Ø 4 mm X 35 cm
16-76	Ø 5 mm X 15 cm
16-77	Ø 5 mm X 20 cm
16-78	Ø 5 mm X 25 cm
16-79	Ø 5 mm X 30 cm
16-80	Ø 5 mm X 35 cm
16-81	Ø 6 mm X 15 cm
16-82	Ø 6 mm X 20 cm
16-83	Ø 6 mm X 25 cm
16-84	Ø 6 mm X 30 cm
16-85	Ø 6 mm X 35 cm

INFILTRATION CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Facelift Infiltration Cannula

This cannula is used specifically for the infusion of tumescent solution. The configuration of the ports allows even distribution of the fluid.

60ccTommeyhub

11-31	Ø 2.0 mm X 15 cm
11-32	Ø 2.5 mm X 20 cm
11-33	Ø 3.0 mm X 20 cm
11-34	Ø 3.0 mm X 25 cm

Treaded Hub

12-31	Ø 2.0mm X 15 cm
12-32	Ø 3.0mm X 15 cm
12-33	Ø 3.0mm X 20 cm
12-34	Ø 3.0mm X 30 cm
12-35	Ø 4.0mm X 20 cm
12-36	Ø 4.0mm X 30 cm

Ultra Luer lock

13-31	Ø 1.0 mm X 5 cm
13-32	Ø 1.0 mm X 7 cm
13-33	Ø 1.5 mm X 7 cm
13-34	Ø 1.5 mm X 9 cm

Luer lock

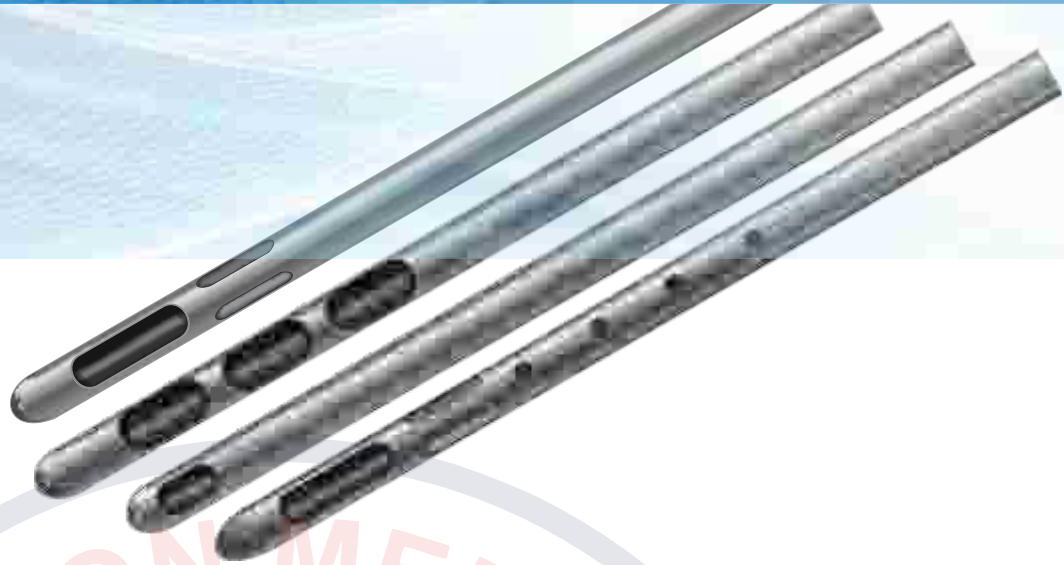
14-51	Ø 1.0 mm X 4 cm
14-52	Ø 1.0 mm X 5 cm
14-53	Ø 1.0 mm X 7 cm
14-54	Ø 1.5 mm X 7 cm
14-55	Ø 1.5 mm X 9 cm
14-56	Ø 1.5 mm X 10 cm
14-57	Ø 2.0 mm X 10 cm
14-58	Ø 2.0 mm X 15 cm
14-59	Ø 2.0 mm X 12 cm
14-50	Ø 2.0 mm X 15 cm
14-51	Ø 2.0 mm X 20 cm
14-52	Ø 2.5 mm X 15 cm
14-53	Ø 2.5 mm X 20 cm
14-54	Ø 3.0 mm X 15 cm
14-55	Ø 3.0 mm X 20 cm
14-56	Ø 2.0 mm X 30 cm
14-57	Ø 2.5 mm X 30 cm
14-58	Ø 3.0 mm X 30 cm

Luer lock (Stainless Steel)

15-61	Ø 1.0 mm X 4 cm	15-76	Ø 2.0 mm X 30 cm
15-62	Ø 1.0 mm X 5 cm	15-77	Ø 2.5 mm X 30 cm
15-63	Ø 1.0 mm X 7 cm	15-78	Ø 3.0 mm X 30 cm
15-64	Ø 1.5 mm X 7 cm		
15-65	Ø 1.5 mm X 9 cm		
15-66	Ø 1.5 mm X 10 cm		
15-67	Ø 1.5 mm X 15 cm		
15-68	Ø 2.0 mm X 10 cm		
15-69	Ø 2.0 mm X 12 cm		
15-70	Ø 2.0 mm X 15 cm		
15-71	Ø 2.0 mm X 20 cm		
15-72	Ø 2.5 mm X 15 cm		
15-73	Ø 2.5 mm X 20 cm		
15-74	Ø 3.0 mm X 15 cm		
15-75	Ø 3.0 mm X 20 cm		

Power Cannula

16-91	Ø 2 mm X 15 cm
16-92	Ø 2 mm X 20 cm
16-93	Ø 2 mm X 25 cm
16-94	Ø 2 mm X 30 cm
16-95	Ø 2 mm X 35 cm
16-96	Ø 3 mm X 15 cm
16-97	Ø 3 mm X 20 cm
16-98	Ø 3 mm X 25 cm
16-99	Ø 3 mm X 30 cm
16-100	Ø 3 mm X 35 cm
16-101	Ø 4 mm X 15 cm
16-102	Ø 4 mm X 20 cm
16-103	Ø 4 mm X 25 cm
16-104	Ø 4 mm X 30 cm
16-105	Ø 4 mm X 35 cm
16-106	Ø 5 mm X 15 cm
16-107	Ø 5 mm X 20 cm
16-108	Ø 5 mm X 25 cm
16-109	Ø 5 mm X 30 cm
16-110	Ø 5 mm X 35 cm
16-111	Ø 6 mm X 15 cm
16-112	Ø 6 mm X 20 cm
16-113	Ø 6 mm X 25 cm
16-114	Ø 6 mm X 30 cm
16-115	Ø 6 mm X 35 cm



GENERAL SUCTION CANNULA

General suction cannula are ideal tool for large volume Harvesting with ease perfection.

These cannulas are designed to facilitate you to get perfectly designed goals in minimum time.

GENERAL SUCTION CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

StevensStyleCannula

60ccTommeyhub

21-01	Ø 2.0 mm X 15 cm
21-02	Ø 2.5 mm X 20 cm
21-03	Ø 3.0 mm X 20 cm
21-04	Ø 3.0 mm X 25 cm

Treaded Hub

22-01	Ø 3.0 mm X 20 cm
22-02	Ø 3.0 mm X 30 cm
22-03	Ø 4.0 mm X 30 cm
22-04	Ø 5.0 mm X 30 cm
22-05	Ø 6.0 mm X 30 cm

Ultra Luer lock

23-01	Ø 1.0 mm X 5 cm
23-02	Ø 1.0 mm X 7 cm
23-03	Ø 1.5 mm X 7 cm
23-04	Ø 1.5 mm X 9 cm
23-05	Ø 1.5 mm X 7 cm

Luer lock

24-01	Ø 1.0 mm X 4 cm
24-02	Ø 1.0 mm X 5 cm
24-03	Ø 1.0 mm X 7 cm
24-04	Ø 1.5 mm X 7 cm
24-05	Ø 1.5 mm X 9 cm
24-06	Ø 1.5 mm X 10 cm
24-07	Ø 1.5 mm X 12 cm
24-08	Ø 2.0 mm X 10 cm
24-09	Ø 2.0 mm X 12 cm
24-10	Ø 2.0 mm X 15 cm
24-111	Ø 2.0 mm X 20 cm
24-112	Ø 2.5 mm X 15 cm
24-113	Ø 2.5 mm X 20 cm
24-114	Ø 3.0 mm X 15 cm
24-115	Ø 3.0 mm X 20 cm

Luer lock (Stainless Steel)

25-01	Ø 1.0 mm X 4 cm
25-02	Ø 1.0 mm X 5 cm
25-03	Ø 1.0 mm X 7 cm
25-04	Ø 1.5 mm X 7 cm
25-05	Ø 1.5 mm X 9 cm
25-06	Ø 1.5 mm X 10 cm
25-07	Ø 1.5 mm X 12 cm
25-08	Ø 2.0 mm X 10 cm
25-09	Ø 2.0 mm X 12 cm
25-10	Ø 2.0 mm X 15 cm
25-11	Ø 2.0 mm X 20 cm
25-12	Ø 2.5 mm X 15 cm
25-13	Ø 2.5 mm X 20 cm
25-14	Ø 3.0 mm X 15 cm
25-15	Ø 3.0 mm X 20 cm

Power Cannula

26-01	Ø 2 mm X 15 cm
26-02	Ø 2 mm X 20 cm
26-03	Ø 2 mm X 25 cm
26-04	Ø 2 mm X 30 cm
26-05	Ø 2 mm X 35 cm
26-06	Ø 3 mm X 15 cm
26-07	Ø 3 mm X 20 cm
26-08	Ø 3 mm X 25 cm
26-09	Ø 3 mm X 30 cm
26-10	Ø 3 mm X 35 cm
26-11	Ø 4 mm X 15 cm
26-12	Ø 4 mm X 20 cm
26-13	Ø 4 mm X 25 cm
26-14	Ø 4 mm X 30 cm
26-15	Ø 4 mm X 35 cm
26-16	Ø 5 mm X 15 cm
26-17	Ø 5 mm X 20 cm
26-18	Ø 5 mm X 25 cm
26-19	Ø 5 mm X 30 cm
26-20	Ø 5 mm X 35 cm
26-21	Ø 6 mm X 15 cm
26-22	Ø 6 mm X 20 cm
26-23	Ø 6 mm X 25 cm
26-24	Ø 6 mm X 30 cm
26-25	Ø 6 mm X 35 cm



Cobra Bibevel Style

More aggressive than the Standard, Pyramid or Mercedes, this cannula has a tapered tip with two ports and works effectively within dense fibrous tissue.

60ccTommeyhub

21-11	Ø 2.5 mm X 15 cm5
21-12	Ø 2.5 mm X 20 cm
21-13	Ø 3.0 mm X 15 cm
21-14	Ø 3.0 mm X 20 cm
21-15	Ø 3.0 mm X 25 cm
21-16	Ø 4.0 mm X 25 cm
21-17	Ø 4.0 mm X 30 cm
21-18	Ø 4.0 mm X 35 cm
21-19	Ø 4.5 mm X 30 cm
21-20	Ø 4.5 mm X 35 cm

Treaded Hub

22-11	Ø 3.0 mm X 15 cm
22-12	Ø 3.0 mm X 25 cm
22-13	Ø 4.0 mm X 15 cm
22-14	Ø 4.0 mm X 25 cm

Ultra Luer lock

23-11	Ø 2.0 mm X 15 cm
23-12	Ø 2.5 mm X 15 cm
23-13	Ø 2.5 mm X 20 cm
23-14	Ø 3.0 mm X 15 cm
23-15	Ø 3.0 mm X 20 cm
23-16	Ø 3.0 mm X 25 cm

Luer lock

24-21	Ø 2.0 mm X 15 cm
24-22	Ø 2.5 mm X 15 cm
24-23	Ø 2.5 mm X 20 cm
24-24	Ø 3.0 mm X 15 cm
24-25	Ø 3.0 mm X 20 cm
24-26	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

25-21	Ø 2.0 mm X 15 cm
25-22	Ø 2.5 mm X 15 cm
25-23	Ø 2.5 mm X 20 cm
25-24	Ø 3.0 mm X 15 cm
25-25	Ø 3.0 mm X 20 cm
25-26	Ø 3.0 mm X 25 cm

Power Cannula

26-31	Ø 2mm X 15 cm
26-32	Ø 2mm X 20 cm
26-33	Ø 2mm X 25 cm
26-34	Ø 2mm X 30 cm
26-35	Ø 2mm X 35 cm
26-36	Ø 3mm X 15 cm
26-37	Ø 3mm X 20 cm
26-38	Ø 3mm X 25 cm
26-39	Ø 3mm X 30 cm
26-40	Ø 3mm X 35 cm
26-41	Ø 4mm X 15 cm
26-42	Ø 4mm X 20 cm
26-43	Ø 4mm X 25 cm
26-44	Ø 4mm X 30 cm
26-45	Ø 4mm X 35 cm
26-46	Ø 5mm X 15 cm
26-47	Ø 5mm X 20 cm
26-48	Ø 5mm X 25 cm
26-49	Ø 5mm X 30 cm
26-50	Ø 5mm X 35 cm
26-51	Ø 6mm X 15 cm
26-52	Ø 6mm X 20 cm
26-53	Ø 6mm X 25 cm
26-54	Ø 6mm X 30 cm
26-55	Ø 6mm X 35 cm

GENERAL SUCTION CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Cobra Style Round Tip

Less aggressive than the Cobra Bibevel this cell friendly cannula has a rounded tip with two ports and works effectively within dense fibrous tissue during liposuction procedures.

60ccTommeyhub

21-21	Ø 2.5 mm X 15 cm
21-22	Ø 2.5 mm X 20 cm
21-23	Ø 3.0 mm X 15 cm
21-24	Ø 3.0 mm X 20 cm
21-25	Ø 3.0 mm X 25 cm
21-26	Ø 4.0 mm X 25 cm
21-27	Ø 4.0 mm X 30 cm
21-28	Ø 4.0 mm X 35 cm
21-29	Ø 4.5 mm X 30 cm
21-30	Ø 4.5 mm X 35 cm

Treaded Hub

22-21	Ø 3.0 mm X 15 cm
22-22	Ø 3.0 mm X 25 cm
22-23	Ø 4.0 mm X 15 cm
22-24	Ø 4.0 mm X 25 cm

Ultra Luer lock

23-21	Ø 2.0 mm X 15 cm
23-22	Ø 2.5 mm X 15 cm
23-23	Ø 2.5 mm X 20 cm
23-24	Ø 3.0 mm X 15 cm
23-25	Ø 3.0 mm X 20 cm
23-26	Ø 3.0 mm X 25 cm

Luer lock

24-31	Ø 2.0 mm X 15 cm
24-32	Ø 2.5 mm X 15 cm
24-33	Ø 2.5 mm X 20 cm
24-34	Ø 3.0 mm X 15 cm
24-35	Ø 3.0 mm X 20 cm
24-36	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

25-31	Ø 2.0 mm X 15 cm
25-32	Ø 2.5 mm X 15 cm
25-33	Ø 2.5 mm X 20 cm
25-34	Ø 3.0 mm X 15 cm
25-35	Ø 3.0 mm X 20 cm
25-36	Ø 3.0 mm X 25 cm

Power Cannula

26-61	Ø 2 mm X 15 cm
26-62	Ø 2 mm X 20 cm
26-63	Ø 2 mm X 25 cm
26-64	Ø 2 mm X 30 cm
26-65	Ø 2 mm X 35 cm
26-66	Ø 3 mm X 15 cm
26-67	Ø 3 mm X 20 cm
26-68	Ø 3 mm X 25 cm
26-69	Ø 3 mm X 30 cm
26-70	Ø 3 mm X 35 cm
26-71	Ø 4 mm X 15 cm
26-72	Ø 4 mm X 20 cm
26-73	Ø 4 mm X 25 cm
26-74	Ø 4 mm X 30 cm
26-75	Ø 4 mm X 35 cm
26-76	Ø 5 mm X 15 cm
26-77	Ø 5 mm X 20 cm
26-78	Ø 5 mm X 25 cm
26-79	Ø 5 mm X 30 cm
26-80	Ø 5 mm X 35 cm
26-81	Ø 6 mm X 15 cm
26-82	Ø 6 mm X 20 cm
26-83	Ø 6 mm X 25 cm
26-84	Ø 6 mm X 30 cm
26-85	Ø 6 mm X 35 cm



Luer lock

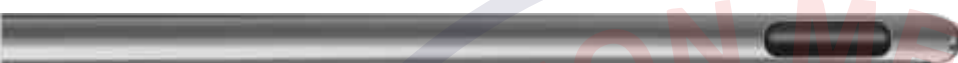
Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula



Standard, Single Hole

This is the most common cell friendly cannula design for soft tissue removal. The single port is located 180 degrees from the thumb rest on the hub.

60ccTommeyhub

21-31	Ø 2.5 mm X 15 cm
21-32	Ø 2.5 mm X 20 cm
21-33	Ø 3.0 mm X 15 cm
21-34	Ø 3.0 mm X 20 cm
21-35	Ø 3.0 mm X 25 cm
21-36	Ø 4.0 mm X 25 cm
21-37	Ø 4.0 mm X 30 cm
21-38	Ø 4.0 mm X 35 cm
21-39	Ø 4.5 mm X 30 cm
21-40	Ø 4.5 mm X 35 cm

Luer lock (Stainless Steel)

25-41	Ø 1.5 mm X 12 cm
25-42	Ø 2.0 mm X 15 cm
25-43	Ø 2.0 mm X 20 cm
25-44	Ø 2.5 mm X 15 cm
25-45	Ø 2.5 mm X 20 cm
25-46	Ø 3.0 mm X 15 cm
25-47	Ø 3.0 mm X 20 cm
25-48	Ø 3.0 mm X 25 cm

Treaded Hub

22-31	Ø 3.0 mm X 15 cm
22-32	Ø 3.0 mm X 25 cm
22-33	Ø 4.0 mm X 15 cm
22-34	Ø 4.0 mm X 25 cm

Ultra Luer lock

23-31	Ø 1.5 mm X 12 cm
23-32	Ø 2.0 mm X 15 cm
23-33	Ø 2.0 mm X 20 cm
23-34	Ø 2.5 mm X 15 cm
23-35	Ø 2.5 mm X 20 cm
23-36	Ø 3.0 mm X 15 cm
23-37	Ø 3.0 mm X 20 cm
23-38	Ø 3.0 mm X 25 cm

Luer lock

24-41	Ø 1.5 mm X 12 cm
24-42	Ø 2.0 mm X 15 cm
24-43	Ø 2.0 mm X 20 cm
24-44	Ø 2.5 mm X 15 cm
24-45	Ø 2.5 mm X 20 cm
24-46	Ø 3.0 mm X 15 cm
24-47	Ø 3.0 mm X 20 cm
24-48	Ø 3.0 mm X 25 cm

Power Cannula

26-91	Ø 2 mm X 15 cm
26-92	Ø 2 mm X 20 cm
26-93	Ø 2 mm X 25 cm
26-94	Ø 2 mm X 30 cm
26-95	Ø 2 mm X 35 cm
26-96	Ø 3 mm X 15 cm
26-97	Ø 3 mm X 20 cm
26-98	Ø 3 mm X 25 cm
26-99	Ø 3 mm X 30 cm
26-100	Ø 3 mm X 35 cm
26-101	Ø 4 mm X 15 cm
26-102	Ø 4 mm X 20 cm
26-103	Ø 4 mm X 25 cm
26-104	Ø 4 mm X 30 cm
26-105	Ø 4 mm X 35 cm
26-106	Ø 5 mm X 15 cm
26-107	Ø 5 mm X 20 cm
26-108	Ø 5 mm X 25 cm
26-109	Ø 5 mm X 30 cm
26-110	Ø 5 mm X 35 cm
26-111	Ø 6 mm X 15 cm
26-112	Ø 6 mm X 20 cm
26-113	Ø 6 mm X 25 cm
26-114	Ø 6 mm X 30 cm
26-115	Ø 6 mm X 35 cm

GENERAL SUCTION CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Mercedes

This circumferential three port configuration cell friendly liposuction cannula is effective for multi-plane soft tissue harvesting.

60ccTommeyhub

21-51	Ø 2.5 mm X 15 cm
21-52	Ø 2.5 mm X 20 cm
21-53	Ø 3.0 mm X 15 cm
21-54	Ø 3.0 mm X 20 cm
21-55	Ø 3.0 mm X 25 cm
21-56	Ø 4.0 mm X 25 cm
21-57	Ø 4.0 mm X 30 cm
21-58	Ø 4.0 mm X 35 cm
21-59	Ø 4.5 mm X 30 cm
21-60	Ø 4.5 mm X 35 cm

Treaded Hub

22-51	Ø 3.0 mm X 15 cm
22-52	Ø 3.0 mm X 25 cm
22-53	Ø 4.0 mm X 15 cm
22-54	Ø 4.0 mm X 25 cm

Ultra Luer lock

23-51	Ø 1.5 mm X 12 cm
23-52	Ø 2.0 mm X 15 cm
23-53	Ø 2.5 mm X 15 cm
23-54	Ø 2.5 mm X 20 cm
23-55	Ø 3.0 mm X 15 cm
23-56	Ø 3.0 mm X 20 cm
23-57	Ø 3.0 mm X 25 cm

Luer lock

24-61	Ø 1.5 mm X 12 cm
24-62	Ø 2.0 mm X 15 cm
24-63	Ø 2.5 mm X 15 cm
24-64	Ø 2.5 mm X 20 cm
24-65	Ø 3.0 mm X 15 cm
24-66	Ø 3.0 mm X 20 cm
24-67	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

25-61	Ø 1.5 mm X 12 cm
25-62	Ø 2.0 mm X 15 cm
25-63	Ø 2.0 mm X 20 cm
25-64	Ø 2.5 mm X 15 cm
25-65	Ø 2.5 mm X 20 cm
25-66	Ø 3.0 mm X 15 cm
25-67	Ø 3.0 mm X 20 cm
25-68	Ø 3.0 mm X 25 cm

Power Cannula

26-151	Ø 2 mm X 15 cm
26-152	Ø 2 mm X 20 cm
26-153	Ø 2 mm X 25 cm
26-154	Ø 2 mm X 30 cm
26-155	Ø 2 mm X 35 cm
26-156	Ø 3 mm X 15 cm
26-157	Ø 3 mm X 20 cm
26-158	Ø 3 mm X 25 cm
26-159	Ø 3 mm X 30 cm
26-160	Ø 3 mm X 35 cm
26-161	Ø 4 mm X 15 cm
26-162	Ø 4 mm X 20 cm
26-163	Ø 4 mm X 25 cm
26-164	Ø 4 mm X 30 cm
26-165	Ø 4 mm X 35 cm
26-166	Ø 5 mm X 15 cm
26-167	Ø 5 mm X 20 cm
26-168	Ø 5 mm X 25 cm
26-169	Ø 5 mm X 30 cm
26-170	Ø 5 mm X 35 cm
26-171	Ø 6 mm X 15 cm
26-172	Ø 6 mm X 20 cm
26-173	Ø 6 mm X 25 cm
26-174	Ø 6 mm X 30 cm
26-175	Ø 6 mm X 35 cm



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Pyramid Holes Cannula

This commonly used design has three ports located 180 degrees from the thumb print. It is a slightly more aggressive cannula than the Standard during liposuction procedures.

60ccTommeyhub

21-41	Ø 2.5 mm X 15 cm
21-42	Ø 2.5 mm X 20 cm
21-43	Ø 3.0 mm X 15 cm
21-44	Ø 3.0 mm X 20 cm
21-45	Ø 3.0 mm X 25 cm
21-46	Ø 4.0 mm X 25 cm
21-47	Ø 4.0 mm X 30 cm
21-48	Ø 4.0 mm X 35 cm
21-49	Ø 4.5 mm X 30 cm
21-50	Ø 4.5 mm X 35 cm

Treaded Hub

22-41	Ø 3.0 mm X 15 cm
22-42	Ø 3.0 mm X 25 cm
22-43	Ø 4.0 mm X 15 cm
22-44	Ø 4.0 mm X 25 cm

Ultra Luer lock

23-41	Ø 1.5 mm X 12 cm
23-42	Ø 2.0 mm X 15 cm
23-43	Ø 2.5 mm X 15 cm
23-44	Ø 2.5 mm X 20 cm
23-45	Ø 3.0 mm X 15 cm
23-46	Ø 3.0 mm X 20 cm
23-47	Ø 3.0 mm X 25 cm

Luer lock

24-51	Ø 1.5 mm X 12 cm
24-52	Ø 2.0 mm X 15 cm
24-53	Ø 2.5 mm X 15 cm
24-54	Ø 2.5 mm X 20 cm
24-55	Ø 3.0 mm X 15 cm
24-56	Ø 3.0 mm X 20 cm
24-57	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

25-51	Ø 1.5 mm X 12 cm
25-52	Ø 2.0 mm X 15 cm
25-53	Ø 2.0 mm X 20 cm
25-54	Ø 2.5 mm X 15 cm
25-55	Ø 2.5 mm X 20 cm
25-56	Ø 3.0 mm X 15 cm
25-57	Ø 3.0 mm X 20 cm
25-58	Ø 3.0 mm X 25 cm

Power Cannula

26-121	Ø 2 mm X 15 cm
26-122	Ø 2 mm X 20 cm
26-123	Ø 2 mm X 25 cm
26-124	Ø 2 mm X 30 cm
26-125	Ø 2 mm X 35 cm
26-126	Ø 3 mm X 15 cm
26-127	Ø 3 mm X 20 cm
26-128	Ø 3 mm X 25 cm
26-129	Ø 3 mm X 30 cm
26-130	Ø 3 mm X 35 cm
26-131	Ø 4 mm X 15 cm
26-132	Ø 4 mm X 20 cm
26-133	Ø 4 mm X 25 cm
26-134	Ø 4 mm X 30 cm
26-135	Ø 4 mm X 35 cm
26-136	Ø 5 mm X 15 cm
26-137	Ø 5 mm X 20 cm
26-138	Ø 5 mm X 25 cm
26-139	Ø 5 mm X 30 cm
26-140	Ø 5 mm X 35 cm
26-141	Ø 6 mm X 15 cm
26-142	Ø 6 mm X 20 cm
26-143	Ø 6 mm X 25 cm
26-144	Ø 6 mm X 30 cm
26-145	Ø 6 mm X 35 cm

GENERAL SUCTION CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

3 Spiral Port Cannula (Carraway Style)

Spiral three port design on this Cell Friendly liposuction cannula is effective for multi-plane adipose tissue harvesting.

60cc Tommeyhub

21-61	Ø 2.5 mm X 15 cm
21-62	Ø 2.5 mm X 20 cm
21-63	Ø 3.0 mm X 15 cm
21-64	Ø 3.0 mm X 20 cm
21-65	Ø 3.0 mm X 25 cm
21-66	Ø 4.0 mm X 25 cm
21-67	Ø 4.0 mm X 30 cm
21-68	Ø 4.0 mm X 35 cm
21-69	Ø 4.5 mm X 30 cm
21-70	Ø 4.5 mm X 35 cm

Treaded Hub

22-61	Ø 3.0 mm X 15 cm
22-62	Ø 3.0 mm X 25 cm
22-63	Ø 4.0 mm X 15 cm
22-64	Ø 4.0 mm X 25 cm

Ultra Luer lock

23-61	Ø 1.5 mm X 12 cm
23-62	Ø 2.0 mm X 15 cm
23-63	Ø 2.5 mm X 15 cm
23-64	Ø 2.5 mm X 20 cm
23-65	Ø 3.0 mm X 15 cm
23-66	Ø 3.0 mm X 20 cm
23-67	Ø 3.0 mm X 25 cm

Luer lock

24-71	Ø 1.5 mm X 12 cm
24-72	Ø 2.0 mm X 15 cm
24-73	Ø 2.5 mm X 15 cm
24-74	Ø 2.5 mm X 20 cm
24-75	Ø 3.0 mm X 15 cm
24-76	Ø 3.0 mm X 20 cm
24-77	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

25-71	Ø 1.5 mm X 12 cm
25-72	Ø 2.0 mm X 15 cm
25-73	Ø 2.0 mm X 20 cm
25-74	Ø 2.5 mm X 15 cm
25-75	Ø 2.5 mm X 20 cm
25-76	Ø 3.0 mm X 15 cm
25-77	Ø 3.0 mm X 20 cm
25-78	Ø 3.0 mm X 25 cm

Power Cannula

26-181	Ø 2 mm X 15 cm
26-182	Ø 2 mm X 20 cm
26-183	Ø 2 mm X 25 cm
26-184	Ø 2 mm X 30 cm
26-185	Ø 2 mm X 35 cm
26-186	Ø 3 mm X 15 cm
26-187	Ø 3 mm X 20 cm
26-188	Ø 3 mm X 25 cm
26-189	Ø 3 mm X 30 cm
26-190	Ø 3 mm X 35 cm
26-191	Ø 4 mm X 15 cm
26-192	Ø 4 mm X 20 cm
26-193	Ø 4 mm X 25 cm
26-194	Ø 4 mm X 30 cm
26-195	Ø 4 mm X 35 cm
26-196	Ø 5 mm X 15 cm
26-197	Ø 5 mm X 20 cm
26-198	Ø 5 mm X 25 cm
26-199	Ø 5 mm X 30 cm
26-200	Ø 5 mm X 35 cm
26-201	Ø 6 mm X 15 cm
26-202	Ø 6 mm X 20 cm
26-203	Ø 6 mm X 25 cm
26-204	Ø 6 mm X 30 cm
26-205	Ø 6 mm X 35 cm



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula



Six Spiral Port (Adjust below 3 Spiral Ports)

Six port spiral configuration on this Cell Friendly liposuction cannula harvests maximum tissue volume in minimal time.

60ccsmarthub

21-91	Ø 2.5 mm X 15 cm
21-92	Ø 2.5 mm X 20 cm
21-93	Ø 3.0 mm X 15 cm
21-94	Ø 3.0 mm X 25 cm
21-95	Ø 4.0 mm X 25 cm

Luer lock (Stainless Steel)

25-231	Ø 2.5 mm X 15 cm
25-232	Ø 3.0 mm X 15 cm
25-233	Ø 3.0 mm X 25 cm
25-234	Ø 4.0 mm X 15 cm
25-235	Ø 4.0 mm X 25 cm

Treaded Hub

22-81	Ø 3.0 mm X 15 cm
22-82	Ø 3.0 mm X 25 cm
22-83	Ø 4.0 mm X 15 cm
22-84	Ø 4.0 mm X 25 cm

Power Cannula

26-901	2mm X 15 cm
26-902	2mm X 20 cm
26-903	2mm X 25 cm
26-904	2mm X 30 cm
26-905	2mm X 35 cm
26-906	3mm X 15 cm
26-907	3mm X 20 cm
26-908	3mm X 25 cm
26-909	3mm X 30 cm
26-910	3mm X 35 cm
26-911	4mm X 15 cm
26-912	4mm X 20 cm
26-913	4mm X 25 cm
26-914	4mm X 30 cm
26-915	4mm X 35 cm
26-916	5mm X 15 cm
26-917	5mm X 20 cm
26-918	5mm X 25 cm
26-919	5mm X 30 cm
26-920	5mm X 35 cm
26-921	6mm X 15 cm
26-922	6mm X 20 cm
26-923	6mm X 25 cm
26-924	6mm X 30 cm
26-925	6mm X 35 cm

Ultra Luer lock

23-81	Ø 2.5 mm X 15 cm
23-82	Ø 3.0 mm X 15 cm
23-83	Ø 3.0 mm X 25 cm
23-84	Ø 4.0 mm X 15 cm
23-85	Ø 4.0 mm X 25 cm

Luer lock

24-91	Ø 2.5 mm X 15 cm
24-92	Ø 3.0 mm X 15 cm
24-93	Ø 3.0 mm X 25 cm
24-94	Ø 4.0 mm X 15 cm
24-95	Ø 4.0 mm X 25 cm

GENERAL SUCTION CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Three Port Cannula

This body sculpting instrument is excellent for harvesting small aliquots of tissue during liposuction procedures.

60ccTommeyhub

21-71	Ø 2.5 mm X 15 cm
21-72	Ø 2.5 mm X 20 cm
21-73	Ø 3.0 mm X 15 cm
21-74	Ø 3.0 mm X 20 cm
21-75	Ø 3.0 mm X 25 cm
21-76	Ø 4.0 mm X 25 cm
21-77	Ø 4.0 mm X 30 cm
21-78	Ø 4.0 mm X 35 cm
21-79	Ø 4.5 mm X 30 cm
21-80	Ø 4.5 mm X 35 cm

Treaded Hub

22-71	Ø 3.0 mm X 15 cm
22-72	Ø 3.0 mm X 25 cm
22-73	Ø 4.0 mm X 15 cm
22-74	Ø 4.0 mm X 25 cm

Ultra Luer lock

23-71	Ø 1.5 mm X 12 cm
23-72	Ø 2.0 mm X 15 cm
23-73	Ø 2.5 mm X 15 cm
23-74	Ø 2.5 mm X 20 cm
23-75	Ø 3.0 mm X 15 cm
23-76	Ø 3.0 mm X 20 cm
23-77	Ø 3.0 mm X 25 cm

Luer lock

24-81	Ø 1.5 mm X 12 cm
24-82	Ø 2.0 mm X 15 cm
24-83	Ø 2.5 mm X 15 cm
24-84	Ø 2.5 mm X 20 cm
24-85	Ø 3.0 mm X 15 cm
24-86	Ø 3.0 mm X 20 cm
24-87	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

25-81	Ø 1.5 mm X 12 cm
25-82	Ø 2.0 mm X 15 cm
25-83	Ø 2.0 mm X 20 cm
25-84	Ø 2.5 mm X 15 cm
25-85	Ø 2.5 mm X 20 cm
25-86	Ø 3.0 mm X 15 cm
25-87	Ø 3.0 mm X 20 cm
25-88	Ø 3.0 mm X 25 cm

Power Cannula

26-211	Ø 2 mm X 15 cm
26-212	Ø 2 mm X 20 cm
26-213	Ø 2 mm X 25 cm
26-214	Ø 2 mm X 30 cm
26-215	Ø 2 mm X 35 cm
26-216	Ø 3 mm X 15 cm
26-217	Ø 3 mm X 20 cm
26-218	Ø 3 mm X 25 cm
26-219	Ø 3 mm X 30 cm
26-220	Ø 3 mm X 35 cm
26-221	Ø 4 mm X 15 cm
26-222	Ø 4 mm X 20 cm
26-223	Ø 4 mm X 25 cm
26-224	Ø 4 mm X 30 cm
26-225	Ø 4 mm X 35 cm
26-226	Ø 5 mm X 15 cm
26-227	Ø 5 mm X 20 cm
26-228	Ø 5 mm X 25 cm
26-229	Ø 5 mm X 30 cm
26-230	Ø 5 mm X 35 cm
26-231	Ø 6 mm X 15 cm
26-232	Ø 6 mm X 20 cm
26-233	Ø 6 mm X 25 cm
26-234	Ø 6 mm X 30 cm
26-235	Ø 6 mm X 35 cm



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Basket Shaped Cannula

The Cell Friendly Basket Cannula is a versatile liposculpting tool. It can operate as an equalizer without vacuum to treat adipose tissue and skin irregularities in revision liposuction and fat transfer procedures. The Basket Cannula is also adept under vacuum as a fat harvesting cannula. For finishing, this cannula can be used as an injector for equalizing and adding adipose tissue to sculpt smoother contours.

60cc Tommeyhub

21-81	Ø 3.0 mm X 15 cm
21-82	Ø 3.0 mm X 20 cm
21-83	Ø 3.0 mm X 25 cm
21-84	Ø 4.0 mm X 25 cm
21-85	Ø 4.0 mm X 30 cm
21-86	Ø 4.0 mm X 35 cm

Hole on Tip-Style I

Power Cannula

26-251	Ø 2 mm X 15 cm	26-260	Ø 3 mm X 35 cm	26-268	Ø 5 mm X 25 cm
26-252	Ø 2 mm X 20 cm	26-261	Ø 4 mm X 15 cm	26-269	Ø 5 mm X 30 cm
26-253	Ø 2 mm X 25 cm	26-262	Ø 4 mm X 20 cm	26-270	Ø 5 mm X 35 cm
26-254	Ø 2 mm X 30 cm	26-263	Ø 4 mm X 25 cm	26-271	Ø 6 mm X 15 cm
26-255	Ø 2 mm X 35 cm	26-264	Ø 4 mm X 30 cm	26-272	Ø 6 mm X 20 cm
26-256	Ø 3 mm X 15 cm	26-265	Ø 4 mm X 35 cm	26-273	Ø 6 mm X 25 cm
26-257	Ø 3 mm X 20 cm	26-266	Ø 5 mm X 15 cm	26-274	Ø 6 mm X 30 cm
26-258	Ø 3 mm X 25 cm	26-267	Ø 5 mm X 20 cm	26-275	Ø 6 mm X 35 cm
26-259	Ø 3 mm X 30 cm				

Holeontip-Style II

Power Cannula

26-281	Ø 2 mm X 15 cm	26-290	Ø 3 mm X 35 cm	26-298	Ø 5 mm X 25 cm
26-282	Ø 2 mm X 20 cm	26-291	Ø 4 mm X 15 cm	26-299	Ø 5 mm X 30 cm
26-283	Ø 2 mm X 25 cm	26-292	Ø 4 mm X 20 cm	26-300	Ø 5 mm X 35 cm
26-284	Ø 2 mm X 30 cm	26-293	Ø 4 mm X 25 cm	26-301	Ø 6 mm X 15 cm
26-285	Ø 2 mm X 35 cm	26-294	Ø 4 mm X 30 cm	26-302	Ø 6 mm X 20 cm
26-286	Ø 3 mm X 15 cm	26-295	Ø 4 mm X 35 cm	26-303	Ø 6 mm X 25 cm
26-287	Ø 3 mm X 20 cm	26-296	Ø 5 mm X 15 cm	26-304	Ø 6 mm X 30 cm
26-288	Ø 3 mm X 25 cm	26-297	Ø 5 mm X 20 cm	26-305	Ø 6 mm X 35 cm
26-289	Ø 3 mm X 30 cm				

GENERAL SUCTION CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Deep Sharp Cut Dissector

Power Cannula

26-311	Ø 2 mm X 15 cm
26-312	Ø 2 mm X 20 cm
26-313	Ø 2 mm X 25 cm
26-314	Ø 2 mm X 30 cm
26-315	Ø 2 mm X 35 cm
26-316	Ø 3 mm X 15 cm
26-317	Ø 3 mm X 20 cm
26-318	Ø 3 mm X 25 cm
26-319	Ø 3 mm X 30 cm

26-320	Ø 3 mm X 35 cm
26-321	Ø 4 mm X 15 cm
26-322	Ø 4 mm X 20 cm
26-323	Ø 4 mm X 25 cm
26-324	Ø 4 mm X 30 cm
26-325	Ø 4 mm X 35 cm
26-326	Ø 5 mm X 15 cm
26-327	Ø 5 mm X 20 cm

26-328	Ø 5 mm X 25 cm
26-329	Ø 5 mm X 30 cm
26-330	Ø 5 mm X 35 cm
26-331	Ø 6 mm X 15 cm
26-332	Ø 6 mm X 20 cm
26-333	Ø 6 mm X 25 cm
26-334	Ø 6 mm X 30 cm
26-335	Ø 6 mm X 35 cm

Bi-Port Cannula

Luer lock (Stainless Steel)

	10cm	15cm	20cm	25cm
2.0 Ø	2 5 -	2 5 -	25-111	2 5 -
2.5 Ø	9 1	1 0 1	25-112	1 2 1
3.0 Ø	2 5 -	2 5 -	25-113	2 5 -
3.5 Ø	9 2	1 0 2	25-114	1 2 2
4.0 Ø	2 5 -	2 5 -	25-115	2 5 -
	9 3	1 0 3		1 2 3

Power Cannula

26-351	Ø 2 mm X 15 cm
26-352	Ø 2 mm X 20 cm
26-353	Ø 2 mm X 25 cm
26-354	Ø 2 mm X 30 cm
26-355	Ø 2 mm X 35 cm
26-356	Ø 3 mm X 15 cm
26-357	Ø 3 mm X 20 cm
26-358	Ø 3 mm X 25 cm
26-359	Ø 3 mm X 30 cm

26-360	Ø 3 mm X 35 cm
26-361	Ø 4 mm X 15 cm
26-362	Ø 4 mm X 20 cm
26-363	Ø 4 mm X 25 cm
26-364	Ø 4 mm X 30 cm
26-365	Ø 4 mm X 35 cm
26-366	Ø 5 mm X 15 cm
26-367	Ø 5 mm X 20 cm

26-368	Ø 5 mm X 25 cm
26-369	Ø 5 mm X 30 cm
26-370	Ø 5 mm X 35 cm
26-371	Ø 6 mm X 15 cm
26-372	Ø 6 mm X 20 cm
26-373	Ø 6 mm X 25 cm
26-374	Ø 6 mm X 30 cm
26-375	Ø 6 mm X 35 cm



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Tapperd Tip Single Central Hole

Power Cannula

26-391	Ø 2 mm X 15 cm	26-400	Ø 3 mm X 35 cm	26-408	Ø 5 mm X 25 cm
26-392	Ø 2 mm X 20 cm	26-401	Ø 4 mm X 15 cm	26-409	Ø 5 mm X 30 cm
26-393	Ø 2 mm X 25 cm	26-402	Ø 4 mm X 20 cm	26-410	Ø 5 mm X 35 cm
26-394	Ø 2 mm X 30 cm	26-403	Ø 4 mm X 25 cm	26-411	Ø 6 mm X 15 cm
26-395	Ø 2 mm X 35 cm	26-404	Ø 4 mm X 30 cm	26-412	Ø 6 mm X 20 cm
26-396	Ø 3 mm X 15 cm	26-405	Ø 4 mm X 35 cm	26-413	Ø 6 mm X 25 cm
26-397	Ø 3 mm X 20 cm	26-406	Ø 5 mm X 15 cm	26-414	Ø 6 mm X 30 cm
26-398	Ø 3 mm X 25 cm	26-407	Ø 5 mm X 20 cm	26-415	Ø 6 mm X 35 cm
26-399	Ø 3 mm X 30 cm				

Tapperd Tip Two Spiral Holes

Power Cannula

26-431	Ø 2 mm X 15 cm	26-440	Ø 3 mm X 35 cm	26-448	Ø 5 mm X 25 cm
26-432	Ø 2 mm X 20 cm	26-441	Ø 4 mm X 15 cm	26-449	Ø 5 mm X 30 cm
26-433	Ø 2 mm X 25 cm	26-442	Ø 4 mm X 20 cm	26-450	Ø 5 mm X 35 cm
26-434	Ø 2 mm X 30 cm	26-443	Ø 4 mm X 25 cm	26-451	Ø 6 mm X 15 cm
26-435	Ø 2 mm X 35 cm	26-444	Ø 4 mm X 30 cm	26-452	Ø 6 mm X 20 cm
26-436	Ø 3 mm X 15 cm	26-445	Ø 4 mm X 35 cm	26-453	Ø 6 mm X 25 cm
26-437	Ø 3 mm X 20 cm	26-446	Ø 5 mm X 15 cm	26-454	Ø 6 mm X 30 cm
26-438	Ø 3 mm X 25 cm	26-447	Ø 5 mm X 20 cm	26-455	Ø 6 mm X 35 cm
26-439	Ø 3 mm X 30 cm				

Fig. 3F

Power Cannula

26-471	Ø 2 mm X 15 cm	26-480	Ø 3 mm X 35 cm	26-488	Ø 5 mm X 25 cm
26-472	Ø 2 mm X 20 cm	26-481	Ø 4 mm X 15 cm	26-489	Ø 5 mm X 30 cm
26-473	Ø 2 mm X 25 cm	26-482	Ø 4 mm X 20 cm	26-490	Ø 5 mm X 35 cm
26-474	Ø 2 mm X 30 cm	26-483	Ø 4 mm X 25 cm	26-491	Ø 6 mm X 15 cm
26-475	Ø 2 mm X 35 cm	26-484	Ø 4 mm X 30 cm	26-492	Ø 6 mm X 20 cm
26-476	Ø 3 mm X 15 cm	26-485	Ø 4 mm X 35 cm	26-493	Ø 6 mm X 25 cm
26-477	Ø 3 mm X 20 cm	26-486	Ø 5 mm X 15 cm	26-494	Ø 6 mm X 30 cm
26-478	Ø 3 mm X 25 cm	26-487	Ø 5 mm X 20 cm	26-495	Ø 6 mm X 35 cm
26-479	Ø 3 mm X 30 cm				

GENERAL SUCTION CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommy hub

Power Cannula

Fig.2Ech

Power Cannula

26-501	Ø 2 mm X 15 cm
26-502	Ø 2 mm X 20 cm
26-503	Ø 2 mm X 25 cm
26-504	Ø 2 mm X 30 cm
26-505	Ø 2 mm X 35 cm
26-506	Ø 3 mm X 15 cm
26-507	Ø 3 mm X 20 cm
26-508	Ø 3 mm X 25 cm
26-509	Ø 3 mm X 30 cm

26-510	Ø 3 mm X 35 cm
26-511	Ø 4 mm X 15 cm
26-512	Ø 4 mm X 20 cm
26-513	Ø 4 mm X 25 cm
26-514	Ø 4 mm X 30 cm
26-515	Ø 4 mm X 35 cm
26-516	Ø 5 mm X 15 cm
26-517	Ø 5 mm X 20 cm

26-518	Ø 5 mm X 25 cm
26-519	Ø 5 mm X 30 cm
26-520	Ø 5 mm X 35 cm
26-521	Ø 6 mm X 15 cm
26-522	Ø 6 mm X 20 cm
26-523	Ø 6 mm X 25 cm
26-524	Ø 6 mm X 30 cm
26-525	Ø 6 mm X 35 cm

Two Square-In Line

Luer lock (Stainless Steel)

	7cm	10cm	15cm	20cm	25cm
2.0 Ø	2 5 -	2 5 -	2 5 -	2 5 -	2 5 -
2.5 Ø	1 3 1	1 4 1	1 5 1	1 6 1	1 7 1
3.0 Ø	2 5 -	2 5 -	2 5 -	2 5 -	2 5 -
3.5 Ø	1 3 2	1 4 2	1 5 2	1 6 2	1 7 2
4.0 Ø	2 5 -	2 5 -	2 5 -	2 5 -	2 5 -
	1 3 3	1 4 3	1 5 3	1 6 3	1 7 3
	2 5 -	2 5 -	2 5 -	2 5 -	2 5 -
		1 4 4	1 5 4		
	2 5 -	2 5 -	2 5 -	2 5 -	2 5 -

Power Cannula

26-551	Ø 2 mm X 15 cm
26-552	Ø 2 mm X 20 cm
26-553	Ø 2 mm X 25 cm
26-554	Ø 2 mm X 30 cm
26-555	Ø 2 mm X 35 cm
26-556	Ø 3 mm X 15 cm
26-557	Ø 3 mm X 20 cm
26-558	Ø 3 mm X 25 cm
26-559	Ø 3 mm X 30 cm

26-560	Ø 3 mm X 35 cm
26-561	Ø 4 mm X 15 cm
26-562	Ø 4 mm X 20 cm
26-563	Ø 4 mm X 25 cm
26-564	Ø 4 mm X 30 cm
26-565	Ø 4 mm X 35 cm
26-566	Ø 5 mm X 15 cm
26-567	Ø 5 mm X 20 cm

26-568	Ø 5 mm X 25 cm
26-569	Ø 5 mm X 30 cm
26-570	Ø 5 mm X 35 cm
26-571	Ø 6 mm X 15 cm
26-572	Ø 6 mm X 20 cm
26-573	Ø 6 mm X 25 cm
26-574	Ø 6 mm X 30 cm
26-575	Ø 6 mm X 35 cm



One Central Port-Two Parallel Ports

Power Cannula

26-591	Ø 2 mm X 15 cm	26-600	Ø 3 mm X 35 cm	26-608	Ø 5 mm X 25 cm
26-592	Ø 2 mm X 20 cm	26-601	Ø 4 mm X 15 cm	26-609	Ø 5 mm X 30 cm
26-593	Ø 2 mm X 25 cm	26-602	Ø 4 mm X 20 cm	26-610	Ø 5 mm X 35 cm
26-594	Ø 2 mm X 30 cm	26-603	Ø 4 mm X 25 cm	26-611	Ø 6 mm X 15 cm
26-595	Ø 2 mm X 35 cm	26-604	Ø 4 mm X 30 cm	26-612	Ø 6 mm X 20 cm
26-596	Ø 3 mm X 15 cm	26-605	Ø 4 mm X 35 cm	26-613	Ø 6 mm X 25 cm
26-597	Ø 3 mm X 20 cm	26-606	Ø 5 mm X 15 cm	26-614	Ø 6 mm X 30 cm
26-598	Ø 3 mm X 25 cm	26-607	Ø 5 mm X 20 cm	26-615	Ø 6 mm X 35 cm
26-599	Ø 3 mm X 30 cm				



Two Parallel Port- One Central Port

Power Cannula

26-651	Ø 2 mm X 15 cm	26-660	Ø 3 mm X 35 cm	26-668	Ø 5 mm X 25 cm
26-652	Ø 2 mm X 20 cm	26-661	Ø 4 mm X 15 cm	26-669	Ø 5 mm X 30 cm
26-653	Ø 2 mm X 25 cm	26-662	Ø 4 mm X 20 cm	26-670	Ø 5 mm X 35 cm
26-654	Ø 2 mm X 30 cm	26-663	Ø 4 mm X 25 cm	26-671	Ø 6 mm X 15 cm
26-655	Ø 2 mm X 35 cm	26-664	Ø 4 mm X 30 cm	26-672	Ø 6 mm X 20 cm
26-656	Ø 3 mm X 15 cm	26-665	Ø 4 mm X 35 cm	26-673	Ø 6 mm X 25 cm
26-657	Ø 3 mm X 20 cm	26-666	Ø 5 mm X 15 cm	26-674	Ø 6 mm X 30 cm
26-658	Ø 3 mm X 25 cm	26-667	Ø 5 mm X 20 cm	26-675	Ø 6 mm X 35 cm
26-659	Ø 3 mm X 30 cm				

GENERAL SUCTION CANNULAS



Fig. 3Me

Luer lock (Stainless Steel)

	7cm	10cm	15cm	20cm	25cm
2.0 Ø	2 5 -	2 5 -	2 5 -	25-211	2 5 -
2.5 Ø	1 8 1	1 9 1	2 0 1	2 5 -	2 2 1
3.0 Ø	2 5 -	2 5 -	2 5 -	2 1 2	2 5 -
3.5 Ø	1 8 2	1 9 2	2 0 2	2 5 -	2 2 2
4.0 Ø	2 5 -	2 5 -	2 5 -	2 1 3	2 5 -
	1 8 3	1 9 3	2 0 3	2 5 -	2 2 3
	2 5 -	2 5 -	2 5 -	2 1 4	2 5 -
	1 8 4	1 9 4	2 0 4	2 5 -	2 2 4

Power Cannula

26-681	Ø 2 mm X 15 cm	26-690	Ø 3 mm X 35 cm	26-698	Ø 5 mm X 25 cm
26-682	Ø 2 mm X 20 cm	26-691	Ø 4 mm X 15 cm	26-699	Ø 5 mm X 30 cm
26-683	Ø 2 mm X 25 cm	26-692	Ø 4 mm X 20 cm	26-700	Ø 5 mm X 35 cm
26-684	Ø 2 mm X 30 cm	26-693	Ø 4 mm X 25 cm	26-701	Ø 6 mm X 15 cm
26-685	Ø 2 mm X 35 cm	26-694	Ø 4 mm X 30 cm	26-702	Ø 6 mm X 20 cm
26-686	Ø 3 mm X 15 cm	26-695	Ø 4 mm X 35 cm	26-703	Ø 6 mm X 25 cm
26-687	Ø 3 mm X 20 cm	26-696	Ø 5 mm X 15 cm	26-704	Ø 6 mm X 30 cm
26-688	Ø 3 mm X 25 cm	26-697	Ø 5 mm X 20 cm	26-705	Ø 6 mm X 35 cm
26-689	Ø 3 mm X 30 cm				

Fig. 3Hr

Power Cannula

26-721	Ø 2 mm X 15 cm	26-730	Ø 3 mm X 35	26-738	Ø 5 mm X 25
26-722	Ø 2 mm X 20 cm	26-731	Ø 4 mm X 15	26-739	Ø 5 mm X 30
26-723	Ø 2 mm X 25 cm	26-732	Ø 4 mm X 20	26-740	Ø 5 mm X 35
26-724	Ø 2 mm X 30 cm	26-733	Ø 4 mm X 25	26-741	Ø 6 mm X 15
26-725	Ø 2 mm X 35 cm	26-734	Ø 4 mm X 30	26-742	Ø 6 mm X 20
26-726	Ø 3 mm X 15 cm	26-735	Ø 4 mm X 35	26-743	Ø 6 mm X 25
26-727	Ø 3 mm X 20 cm	26-736	Ø 5 mm X 15	26-744	Ø 6 mm X 30
26-728	Ø 3 mm X 25 cm	26-737	Ø 5 mm X 20 cm	26-745	Ø 6 mm X 35 cm
26-729	Ø 3 mm X 30 cm				

Fig. Riz

Power Cannula

26-751	Ø 2 mm X 15 cm	26-760	Ø 3 mm X 35 cm	26-768	Ø 5 mm X 25 cm
26-752	Ø 2 mm X 20 cm	26-761	Ø 4 mm X 15 cm	26-769	Ø 5 mm X 30 cm
26-753	Ø 2 mm X 25 cm	26-762	Ø 4 mm X 20 cm	26-770	Ø 5 mm X 35 cm
26-754	Ø 2 mm X 30 cm	26-763	Ø 4 mm X 25 cm	26-771	Ø 6 mm X 15 cm
26-755	Ø 2 mm X 35 cm	26-764	Ø 4 mm X 30 cm	26-772	Ø 6 mm X 20 cm
26-756	Ø 3 mm X 15 cm	26-765	Ø 4 mm X 35 cm	26-773	Ø 6 mm X 25 cm
26-757	Ø 3 mm X 20 cm	26-766	Ø 5 mm X 15 cm	26-774	Ø 6 mm X 30 cm
26-758	Ø 3 mm X 25 cm	26-767	Ø 5 mm X 20 cm	26-775	Ø 6 mm X 35 cm
26-759	Ø 3 mm X 30 cm				



Fig. 5Ai

Power Cannula

26-721	Ø 2 mm X 15	26-730	Ø 3 mm X 35	26-738	Ø 5 mm X 25
26-722	Ø 2mm X 20	26-731	Ø 4 mm X 15	26-739	Ø 5mm X 30
26-723	Ø 2mm X 25	26-732	Ø 4 mm X 20	26-740	Ø 5mm X 35
26-724	Ø 2mm X 30	26-733	Ø 4 mm X 25	26-741	Ø 5mm X 15
26-725	Ø 2mm X 35	26-734	Ø 4 mm X 30	26-742	Ø 5mm X 20
26-726	Ø 3mm X 15	26-735	Ø 4mm X 35	26-743	Ø 5mm X 25
26-727	Ø 3mm X 20	26-736	Ø 5mm X 15	26-744	Ø 5mm X 30
26-728	Ø 3mm X 25	26-737	Ø 5 mm X 20 cm	26-745	Ø 6 mm X 35 cm
26-729	Ø 3 mm X 30 cm				

Fig. Mr

Power Cannula

26-751	Ø 2 mm X 15	26-760	Ø 3 mm X 35	26-768	Ø 5 mm X 25
26-752	Ø 2mm X 20	26-761	Ø 4mm X 15	26-769	Ø 5mm X 30
26-753	Ø 2mm X 25	26-762	Ø 4mm X 20	26-770	Ø 5mm X 35
26-754	Ø 2mm X 30	26-763	Ø 4mm X 25	26-771	Ø 5mm X 15
26-55	Ø 2mm X 35	26-764	Ø 4mm X 30	26-772	Ø 5mm X 20
26-756	Ø 3mm X 15	26-765	Ø 4mm X 35	26-773	Ø 5mm X 25
26-757	Ø 3mm X 20	26-766	Ø 5mm X 15	26-774	Ø 5mm X 30
26-758	Ø 3mm X 25	26-767	Ø 5 mm X 20 cm	26-775	Ø 6 mm X 35 cm
26-759	Ø 3 mm X 30 cm				

Fig. P3G

Power Cannula

26-791	Ø 2 mm X 15	26-800	Ø 3 mm X 35	26-808	Ø 5 mm X 25
26-792	Ø 2mm X 20	26-801	Ø 4mm X 15	26-809	Ø 5mm X 30
26-793	Ø 2mm X 25	26-802	Ø 4mm X 20	26-810	Ø 5mm X 35
26-794	Ø 2mm X 30	26-803	Ø 4mm X 25	26-811	Ø 5mm X 15
26-795	Ø 2mm X 35	26-804	Ø 4mm X 30	26-812	Ø 5mm X 20
26-796	Ø 3mm X 15	26-805	Ø 4mm X 35	26-813	Ø 5mm X 25
26-797	Ø 3mm X 20	26-806	Ø 5mm X 15	26-814	Ø 5mm X 30
26-798	Ø 3mm X 25	26-807	Ø 5mm X 20	26-815	Ø 6 mm X 35 cm
26-799	Ø 3mm X 30				

cm

cm

GENERAL SUCTION CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Fig.Py

Power Cannula

26-831	Ø 2 mm X 15 cm
26-832	Ø 2 mm X 20
26-833	Ø 2mm X 25
26-834	Ø 2mm X 30
26-835	Ø 2mm X 35
26-836	Ø 3mm X 15
26-837	Ø 3mm X 20
26-838	Ø 3mm X 25
26-839	Ø 3 mm X 30 cm

26-840	Ø 3 mm X 35
26-841	Ø 4mm X 15
26-842	Ø 4mm X 20
26-843	Ø 4mm X 25
26-844	Ø 4mm X 30
26-845	Ø 4mm X 35
26-846	Ø 5mm X 15
26-847	Ø 5 mm X 20 cm

26-848	Ø 5 mm X 25
26-849	Ø 5mm X 30
26-850	Ø 5mm X 35
26-851	Ø 6mm X 15
26-852	Ø 6mm X 20
26-853	Ø 6mm X 25
26-854	Ø 6mm X 30
26-855	Ø 6 mm X 35 cm

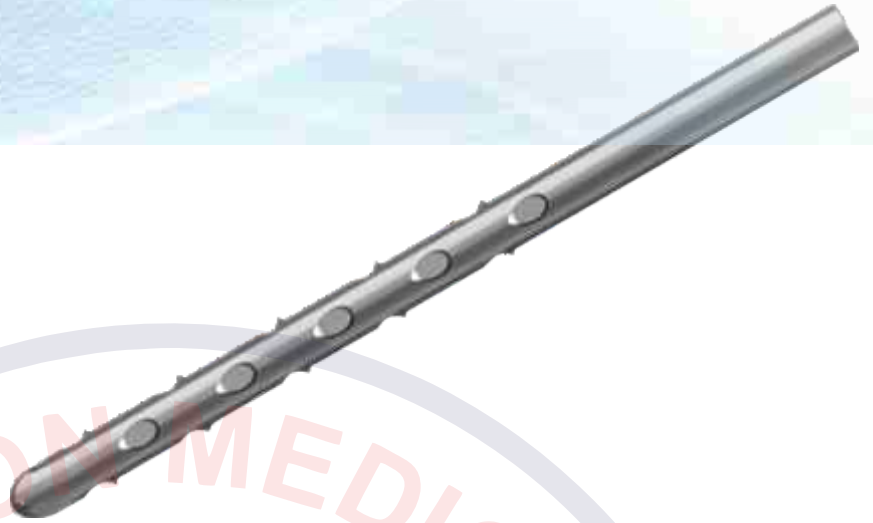
Fig.Le

Power Cannula

26-861	Ø 2 mm X 15
26-862	Ø 2mm X 20
26-863	Ø 2mm X 25
26-864	Ø 2mm X 30
26-865	Ø 2mm X 35
26-866	Ø 3mm X 15
26-867	Ø 3mm X 20
26-868	Ø 3mm X 25
26-869	Ø 3 mm X 30 cm

26-870	Ø 3 mm X 35
26-871	Ø 4mm X 15
26-872	Ø 4mm X 20
26-873	Ø 4mm X 25
26-874	Ø 4mm X 30
26-875	Ø 4mm X 35
26-876	Ø 5mm X 15
26-877	Ø 5 mm X 20 cm

26-878	Ø 5 mm X 25
26-879	Ø 5mm X 30
26-880	Ø 5mm X 35
26-881	Ø 6mm X 15
26-882	Ø 6mm X 20
26-883	Ø 6mm X 25
26-884	Ø 6mm X 30
26-885	Ø 6 mm X 35 cm



Harvester Cannulas

Fat Harvesting for Re-grafting is a delicate difficult and time consuming process. But with HELIX Surgical's Specifically designed Harvesting Cannulas will help you to achieve this goal in super efficient way.

Micro fat Harvesting - No problem with HELIX Cannulas.

HARVESTER CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Multiport Speed Harvester- Both End Sharp

A multiport harvester with elevated 1mm microports which yield small enough aliquots of fat tissue to allow for easy and smooth injection with the Tulip 0.7, 0.9 and 1.2mm injectors.

60ccTommeyhub

31-01	Ø 2.5 mm X 15 cm
31-02	Ø 2.5 mm X 20 cm
31-03	Ø 3.0 mm X 15 cm
31-04	Ø 3.0 mm X 20 cm
31-05	Ø 3.0 mm X 25 cm
31-06	Ø 4.0 mm X 25 cm
31-07	Ø 4.0 mm X 30 cm
31-08	Ø 4.0 mm X 35 cm
31-09	Ø 4.5 mm X 30 cm
31-10	Ø 4.5 mm X 35 cm

Treaded Hub

32-01	Ø 3.0 mm X 15 cm
32-02	Ø 3.0 mm X 25 cm
32-03	Ø 4.0 mm X 15 cm
32-04	Ø 4.0 mm X 25 cm

Ultra Luer lock

33-01	Ø 2.0 mm X 15 cm
33-02	Ø 2.5 mm X 15 cm
33-03	Ø 2.5 mm X 20 cm
33-04	Ø 3.0 mm X 15 cm
33-05	Ø 3.0 mm X 20 cm
33-06	Ø 3.0 mm X 25 cm

Luer lock

34-01	Ø 2.0 mm X 15 cm
34-02	Ø 2.5 mm X 15 cm
34-03	Ø 2.5 mm X 20 cm
34-04	Ø 3.0 mm X 15 cm
34-05	Ø 3.0 mm X 20 cm
34-06	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

35-01	Ø 2.0 mm X 15
35-02	Ø 2.5 mm X 15
35-03	Ø 2.5 mm X 20
35-04	Ø 3.0 mm X 15
35-05	Ø 3.0 mm X 20
35-06	Ø 3.0 mm X 25

Power Cannula

36-01	Ø 2 mm X 15 cm
36-02	Ø 2 mm X 20 cm
36-03	Ø 2 mm X 25 cm
36-04	Ø 2 mm X 30 cm
36-05	Ø 2 mm X 35 cm
36-06	Ø 3 mm X 15 cm
36-07	Ø 3 mm X 20 cm
36-08	Ø 3 mm X 25 cm
36-09	Ø 3 mm X 30 cm
36-10	Ø 3 mm X 35 cm
36-11	Ø 4 mm X 15 cm
36-12	Ø 4 mm X 20 cm
36-13	Ø 4 mm X 25 cm
36-14	Ø 4 mm X 30 cm
36-15	Ø 4 mm X 35 cm
36-16	Ø 5 mm X 15cm
36-17	Ø 5 mm X 20cm
36-18	Ø 5 mm X 25cm
36-19	Ø 5 mm X 30 cm
36-20	Ø 5 mm X 35 cm
36-21	Ø 6 mm X 15 cm
36-22	Ø 6 mm X 20 cm
36-23	Ø 6 mm X 25 cm
36-24	Ø 6 mm X 30 cm
36-25	Ø 6 mm X 35 cm



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Multiport Speed Harvester- One End Sharp

A multiport harvester with elevated 1mm microports which yield small enough aliquots of fat tissue to allow for easy and smooth injection with the Tulip 0.7, 0.9 and 1.2mm injectors.

60cc Tommey hub

31-11	Ø 2.5 mm X 15 cm
31-12	Ø 2.5 mm X 20 cm
31-13	Ø 3.0 mm X 15 cm
31-14	Ø 3.0 mm X 20 cm
31-15	Ø 3.0 mm X 25 cm
31-16	Ø 4.0 mm X 25 cm
31-17	Ø 4.0 mm X 30 cm
31-18	Ø 4.0 mm X 35 cm
31-19	Ø 4.5 mm X 30 cm
31-20	Ø 4.5 mm X 35 cm

Treaded Hub

32-11	Ø 3.0 mm X 15 cm
32-12	Ø 3.0 mm X 25 cm
32-13	Ø 4.0 mm X 15 cm
32-14	Ø 4.0 mm X 25 cm

Ultra Luer lock

33-11	Ø 2.0 mm X 15 cm
33-12	Ø 2.5 mm X 15 cm
33-13	Ø 2.5 mm X 20 cm
33-14	Ø 3.0 mm X 15 cm
33-15	Ø 3.0 mm X 20 cm
33-16	Ø 3.0 mm X 25 cm

Luer lock

34-11	Ø 2.0 mm X 15 cm
34-12	Ø 2.5 mm X 15 cm
34-13	Ø 2.5 mm X 20 cm
34-14	Ø 3.0 mm X 15 cm
34-15	Ø 3.0 mm X 20 cm
34-16	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

35-11	Ø 2.0 mm X 15 cm
35-12	Ø 2.5 mm X 15 cm
35-13	Ø 2.5 mm X 20
35-14	Ø 3.0 mm X 15
35-15	Ø 3.0 mm X 20
35-16	Ø 3.0 mm X 25

Power Cannula

36-11	Ø 2 mm X 15
36-12	Ø 2 mm X 20 cm
36-13	Ø 2 mm X 25 cm
36-14	Ø 2 mm X 30
36-15	Ø 2 mm X 35
36-16	Ø 3 mm X 15
36-17	Ø 3 mm X 20
36-18	Ø 3 mm X 25 cm
36-19	Ø 3 mm X 30
36-20	Ø 3 mm X 35
36-21	Ø 4 mm X 15 cm
36-22	Ø 4 mm X 20 cm
36-23	Ø 4 mm X 25 cm
36-24	Ø 4 mm X 30 cm
36-25	Ø 4 mm X 35 cm
36-26	Ø 5 mm X 15 cm
36-27	Ø 5 mm X 20 cm
36-28	Ø 5 mm X 25 cm
36-29	Ø 5 mm X 30 cm
36-30	Ø 5 mm X 35
36-31	Ø 6 mm X 15 cm
36-32	Ø 6 mm X 20 cm
36-33	Ø 6 mm X 25 cm
36-34	Ø 6 mm X 30 cm
36-35	Ø 6 mm X 35 cm

HARVESTER CANNULAS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Multi Port Harvester - Both End Bevel

A sophisticated, precision-designed harvester that is truly Patient Friendly. The ports in the Sorensen Harvester are machined with alternating 60 degree cutting edges. This unique design is less traumatic than other multi-port harvesters and delivers a fine-grained, high fat content/purity yield that can easily pass through 1.2mm, 0.9mm and 0.7mm blunt injectors.

60ccTommeyhub

31-21	Ø 2.5 mm X 15 cm
31-22	Ø 2.5 mm X 20 cm
31-23	Ø 3.0 mm X 15 cm
31-24	Ø 3.0 mm X 20 cm
31-25	Ø 3.0 mm X 25 cm
31-26	Ø 4.0 mm X 25 cm
31-27	Ø 4.0 mm X 30 cm
31-28	Ø 4.0 mm X 35 cm
31-29	Ø 4.5 mm X 30 cm
31-30	Ø 4.5 mm X 35 cm

Treaded Hub

32-21	Ø 3.0 mm X 15 cm
32-22	Ø 3.0 mm X 25 cm
32-23	Ø 4.0 mm X 15 cm
32-24	Ø 4.0 mm X 25 cm

Ultra Luer lock

33-21	Ø 2.0 mm X 15 cm
33-22	Ø 2.5 mm X 15 cm
33-23	Ø 2.5 mm X 20 cm
33-24	Ø 3.0 mm X 15 cm
33-25	Ø 3.0 mm X 20 cm
33-26	Ø 3.0 mm X 25 cm

Luer lock

34-21	Ø 2.0 mm X 15 cm
34-22	Ø 2.5 mm X 15 cm
34-23	Ø 2.5 mm X 20 cm
34-24	Ø 3.0 mm X 15 cm
34-25	Ø 3.0 mm X 20 cm
34-26	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

35-21	Ø 2.0 mm X 15
35-22	Ø 2.5 mm X 15
35-23	Ø 2.5 mm X 20
35-24	Ø 3.0 mm X 15
35-25	Ø 3.0 mm X 20
35-26	Ø 3.0 mm X 25

Power Cannula

36-21	Ø 2 mm X 15 cm
36-22	Ø 2 mm X 20
36-23	Ø 2 mm X 25 cm
36-24	Ø 2 mm X 30
36-25	Ø 2 mm X 35
36-26	Ø 3 mm X 15
36-27	Ø 3 mm X 20
36-28	Ø 3 mm X 25 cm
36-29	Ø 3 mm X 30 cm
36-30	Ø 3 mm X 35 cm
36-31	Ø 4 mm X 15 cm
36-32	Ø 4 mm X 20 cm
36-33	Ø 4 mm X 25
36-34	Ø 4 mm X 30 cm
36-35	Ø 4 mm X 35 cm
36-36	Ø 5 mm X 15 cm
36-37	Ø 5 mm X 20
36-38	Ø 5 mm X 25
36-39	Ø 5 mm X 30
36-40	Ø 5 mm X 35
36-41	Ø 6 mm X 15
36-42	Ø 6 mm X 20
36-43	Ø 6 mm X 25
36-44	Ø 6 mm X 30
36-45	Ø 6 mm X 35 cm



Single Mercedes three Ports Cannula

This circumferential three port configuration cell friendly liposuction cannula is effective for multi-plane soft tissue harvesting.

60cc Tommey hub

31-31	Ø 2.5 mm X 15 cm
31-32	Ø 2.5 mm X 20 cm
31-33	Ø 3.0 mm X 15 cm
31-34	Ø 3.0 mm X 20 cm
31-35	Ø 3.0 mm X 25 cm
31-36	Ø 4.0 mm X 25 cm
31-37	Ø 4.0 mm X 30 cm
31-38	Ø 4.0 mm X 35 cm
31-39	Ø 4.5 mm X 30 cm
31-40	Ø 4.5 mm X 35 cm

Treaded Hub

32-31	Ø 3.0 mm X 15 cm
32-32	Ø 3.0 mm X 25 cm
32-33	Ø 4.0 mm X 15 cm
32-34	Ø 4.0 mm X 25 cm

Ultra Luer lock

33-31	Ø 2.0 mm X 15 cm
33-32	Ø 2.5 mm X 15 cm
33-33	Ø 2.5 mm X 20 cm
33-34	Ø 3.0 mm X 15 cm
33-35	Ø 3.0 mm X 20 cm
33-36	Ø 3.0 mm X 25 cm

Luer lock

34-31	Ø 2.0 mm X 15 cm
34-32	Ø 2.5 mm X 15 cm
34-33	Ø 2.5 mm X 20 cm
34-34	Ø 3.0 mm X 15 cm
34-35	Ø 3.0 mm X 20 cm
34-36	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

35-31	Ø 2.0 mm X 15
35-32	Ø 2.5 mm X 15
35-33	Ø 2.5 mm X 20
35-34	Ø 3.0 mm X 15
35-35	Ø 3.0 mm X 20
35-36	Ø 3.0 mm X 25

Power Cannula

36-51	Ø 2 mm X 15
36-52	Ø 2mm X 20
36-53	Ø 2mm X 25
36-54	Ø 2mm X 30
36-55	Ø 2mm X 35
36-56	Ø 3mm X 15
36-57	Ø 3mm X 20
36-58	Ø 3mm X 25
36-59	Ø 3mm X 30
36-60	Ø 3mm X 35
36-61	Ø 4mm X 15
36-62	Ø 4mm X 20
36-63	Ø 4mm X 25
36-64	Ø 4mm X 30
36-65	Ø 4mm X 35
36-66	Ø 5mm X 15
36-67	Ø 5mm X 20
36-68	Ø 5mm X 25
36-69	Ø 5mm X 30
36-70	Ø 5mm X 35
36-71	Ø 6mm X 15
36-72	Ø 6mm X 20
36-73	Ø 6mm X 25
36-74	Ø 6mm X 30
36-75	Ø 6mm X 35 cm



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula



Double Mercedes Six Ports Cannula

This circumferential three port configuration on cell friendly liposuction cannula is effective for multiple plane soft tissue harvesting.

60cc Tommey hub

31-41	Ø 2.5 mm X 15 cm
31-42	Ø 2.5 mm X 20 cm
31-43	Ø 3.0 mm X 15 cm
31-44	Ø 3.0 mm X 20 cm
31-45	Ø 3.0 mm X 25 cm
31-46	Ø 4.0 mm X 25 cm
31-47	Ø 4.0 mm X 30 cm
31-48	Ø 4.0 mm X 35 cm
31-49	Ø 4.5 mm X 30 cm
31-50	Ø 4.5 mm X 35 cm

Treaded Hub

32-41	Ø 3.0 mm X 15 cm
32-42	Ø 3.0 mm X 25 cm
32-43	Ø 4.0 mm X 15 cm
32-44	Ø 4.0 mm X 25 cm

Ultra Luer lock

33-41	Ø 2.0 mm X 15 cm
33-42	Ø 2.5 mm X 15 cm
33-43	Ø 2.5 mm X 20 cm
33-44	Ø 3.0 mm X 15 cm
33-45	Ø 3.0 mm X 20 cm
33-46	Ø 3.0 mm X 25 cm

Luer lock

34-41	Ø 2.0 mm X 15 cm
34-42	Ø 2.5 mm X 15 cm
34-43	Ø 2.5 mm X 20 cm
34-44	Ø 3.0 mm X 15 cm
34-45	Ø 3.0 mm X 20 cm
34-46	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

35-41	Ø 2.0 mm X 15
35-42	Ø 2.5 mm X 15
35-43	Ø 2.5 mm X 20
35-44	Ø 3.0 mm X 15
35-45	Ø 3.0 mm X 20
35-46	Ø 3.0 mm X 25

Power Cannula

36-81	Ø 2 mm X 15
36-82	Ø 2mm X 20
36-83	Ø 2mm X 25
36-84	Ø 2mm X 30
36-85	Ø 2mm X 35
36-86	Ø 3mm X 15
36-87	Ø 3mm X 20
36-88	Ø 3mm X 25
36-89	Ø 3mm X 30
36-80	Ø 3mm X 35
36-81	Ø 4mm X 15
36-82	Ø 4mm X 20
36-83	Ø 4mm X 25
36-84	Ø 4mm X 30
36-85	Ø 4mm X 35
36-86	Ø 5mm X 15
36-87	Ø 5mm X 20
36-88	Ø 5mm X 25
36-89	Ø 5mm X 30
36-80	Ø 5mm X 35
36-81	Ø 6mm X 15
36-82	Ø 6mm X 20
36-83	Ø 6mm X 25
36-84	Ø 6mm X 30
36-85	Ø 6mm X 35 cm



Single Basket Liposuction Cannula

The cell friendly basket cannula is a versatile liposculpting tool. It can operate as a equalizer with vacuum or without vacuum to treat adipose tissue and skin irregularities in revision liposuction and fat transfer procedures.

60cc Tommey hub

31-51	Ø 2.5 mm X 15 cm
31-42	Ø 2.5 mm X 20 cm
31-43	Ø 3.0 mm X 15 cm
31-44	Ø 3.0 mm X 20 cm
31-45	Ø 3.0 mm X 25 cm
31-46	Ø 4.0 mm X 25 cm
31-47	Ø 4.0 mm X 30 cm
31-48	Ø 4.0 mm X 35 cm
31-49	Ø 4.5 mm X 30 cm
31-50	Ø 4.5 mm X 35 cm

Treaded Hub

32-51	Ø 3.0 mm X 15 cm
32-42	Ø 3.0 mm X 25 cm
32-43	Ø 4.0 mm X 15 cm
32-44	Ø 4.0 mm X 25 cm

Ultra Luer lock

33-51	Ø 2.0 mm X 15 cm
33-42	Ø 2.5 mm X 15 cm
33-43	Ø 2.5 mm X 20 cm
33-44	Ø 3.0 mm X 15 cm
33-45	Ø 3.0 mm X 20 cm
33-46	Ø 3.0 mm X 25 cm

Luer lock

34-51	Ø 2.0 mm X 15 cm
34-42	Ø 2.5 mm X 15 cm
34-43	Ø 2.5 mm X 20 cm
34-44	Ø 3.0 mm X 15 cm
34-45	Ø 3.0 mm X 20 cm
34-46	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

35-51	Ø 2.0 mm X 15
35-42	Ø 2.5 mm X 15
35-43	Ø 2.5 mm X 20
35-44	Ø 3.0 mm X 15
35-45	Ø 3.0 mm X 20
35-46	Ø 3.0 mm X 25

Power Cannula

36-91	Ø 2 mm X 15
36-82	Ø 2mm X 20
36-83	Ø 2mm X 25
36-84	Ø 2mm X 30
36-85	Ø 2mm X 35
36-86	Ø 3mm X 15
36-87	Ø 3mm X 20
36-88	Ø 3mm X 25
36-89	Ø 3mm X 30
36-80	Ø 3mm X 35
36-81	Ø 4mm X 15
36-82	Ø 4mm X 20
36-83	Ø 4mm X 25
36-84	Ø 4mm X 30
36-85	Ø 4mm X 35
36-86	Ø 5mm X 15
36-87	Ø 5mm X 20
36-88	Ø 5mm X 25
36-89	Ø 5mm X 30
36-80	Ø 5mm X 35
36-81	Ø 6mm X 15
36-82	Ø 6mm X 20
36-83	Ø 6mm X 25
36-84	Ø 6mm X 30
36-85	Ø 6 mm X 35 cm



Double Basket Liposuction Cannula

The cell friendly basket cannula is a versatile liposculpting tool. It can operate as a equalizer with vacuum or without vacuum to treat adipose tissue and skin irregularities in revision liposuction and fat transfer procedures.

60cc Tommey hub

31-61	Ø 2.5 mm X 15 cm
31-62	Ø 2.5 mm X 20 cm
31-63	Ø 3.0 mm X 15 cm
31-64	Ø 3.0 mm X 20 cm
31-65	Ø 3.0 mm X 25 cm
31-66	Ø 4.0 mm X 25 cm
31-67	Ø 4.0 mm X 30 cm
31-68	Ø 4.0 mm X 35 cm
31-69	Ø 4.5 mm X 30 cm
31-60	Ø 4.5 mm X 35

Treaded Hub

32-61	Ø 3.0 mm X 15 cm
32-62	Ø 3.0 mm X 25 cm
32-63	Ø 4.0 mm X 15 cm
32-64	Ø 4.0 mm X 25 cm

Ultra Luer lock

33-61	Ø 2.0 mm X 15 cm
33-62	Ø 2.5 mm X 15 cm
33-63	Ø 2.5 mm X 20 cm
33-64	Ø 3.0 mm X 15 cm
33-65	Ø 3.0 mm X 20 cm
33-66	Ø 3.0 mm X 25 cm

Luer lock

34-61	Ø 2.0 mm X 15 cm
34-62	Ø 2.5 mm X 15 cm
34-63	Ø 2.5 mm X 20 cm
34-64	Ø 3.0 mm X 15 cm
34-65	Ø 3.0 mm X 20 cm
34-66	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

35-61	Ø 2.0 mm X 15
35-62	Ø 2.5 mm X 15
35-63	Ø 2.5 mm X 20
35-64	Ø 3.0 mm X 15
35-65	Ø 3.0 mm X 20
35-66	Ø 3.0 mm X 25

Power Cannula

36-121	Ø 2 mm X 15
36-122	Ø 2mm X 20
36-123	Ø 2mm X 25
36-124	Ø 2mm X 30
36-125	Ø 2mm X 35
36-126	Ø 3mm X 15
36-127	Ø 3mm X 20
36-128	Ø 3mm X 25
36-129	Ø 3mm X 30
36-120	Ø 3mm X 35
36-121	Ø 4mm X 15
36-122	Ø 4mm X 20
36-123	Ø 4mm X 25
36-124	Ø 4mm X 30
36-125	Ø 4mm X 35
36-126	Ø 5mm X 15
36-127	Ø 5mm X 20
36-128	Ø 5mm X 25
36-129	Ø 5mm X 30
36-120	Ø 5mm X 35
36-121	Ø 6mm X 15
36-122	Ø 6mm X 20
36-123	Ø 6mm X 25
36-124	Ø 6mm X 30
36-125	Ø 6 mm X 35 cm



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula



Pyramid Style Three Ports Cannula

This cell friendly commonly used design has three ports located 180 degrees from the thumb print. It is a slightly more aggressive cannula than the standard during liposuction procedures.

60cc Tommey hub

31-71	Ø 2.5 mm X 15 cm
31-72	Ø 2.5 mm X 20 cm
31-73	Ø 3.0 mm X 15 cm
31-74	Ø 3.0 mm X 20 cm
31-75	Ø 3.0 mm X 25 cm
31-76	Ø 4.0 mm X 25 cm
31-77	Ø 4.0 mm X 30 cm
31-78	Ø 4.0 mm X 35 cm
31-79	Ø 4.5 mm X 30 cm
31-80	Ø 4.5 mm X 35 cm

Treaded Hub

32-71	Ø 3.0 mm X 15 cm
32-72	Ø 3.0 mm X 25 cm
32-73	Ø 4.0 mm X 15 cm
32-74	Ø 4.0 mm X 25 cm

Ultra Luer lock

33-71	Ø 2.0 mm X 15 cm
33-72	Ø 2.5 mm X 15 cm
33-73	Ø 2.5 mm X 20 cm
33-74	Ø 3.0 mm X 15 cm
33-75	Ø 3.0 mm X 20 cm
33-76	Ø 3.0 mm X 25 cm

Luer lock

34-71	Ø 2.0 mm X 15 cm
34-72	Ø 2.5 mm X 15 cm
34-73	Ø 2.5 mm X 20 cm
34-74	Ø 3.0 mm X 15 cm
34-75	Ø 3.0 mm X 20 cm
34-76	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

35-71	Ø 2.0 mm X 15
35-72	Ø 2.5 mm X 15
35-73	Ø 2.5 mm X 20
35-74	Ø 3.0 mm X 15
35-75	Ø 3.0 mm X 20
35-76	Ø 3.0 mm X 25

Power Cannula

36-130	Ø 2 mm X 15 cm
36-132	Ø 2 mm X 20
36-133	Ø 2 mm X 25 cm
36-134	Ø 2 mm X 30
36-135	Ø 2 mm X 35
36-136	Ø 3 mm X 15
36-137	Ø 3 mm X 20
36-138	Ø 3 mm X 25 cm
36-139	Ø 3 mm X 30 cm
36-130	Ø 3 mm X 35 cm
36-131	Ø 4 mm X 15 cm
36-132	Ø 4 mm X 20 cm
36-133	Ø 4 mm X 25
36-134	Ø 4 mm X 30 cm
36-135	Ø 4 mm X 35 cm
36-136	Ø 5 mm X 15 cm
36-137	Ø 5 mm X 20
36-138	Ø 5 mm X 25
36-139	Ø 5 mm X 30
36-130	Ø 5 mm X 35
36-131	Ø 6 mm X 15
36-132	Ø 6 mm X 20
36-133	Ø 6 mm X 25
36-134	Ø 6 mm X 30
36-135	Ø 6 mm X 35 cm



Accelerator Three Ports Cannula

This cell friendly commonly used design has three ports located 180 degrees from the thumb print actually a reverse shape of pyramid style cannulas with pointed tip. It is a slightly more aggressive cannula than the standard during liposuction procedures.

60cc Tommey hub

31-81	Ø 2.5 mm X 15 cm
31-82	Ø 2.5 mm X 20 cm
31-83	Ø 3.0 mm X 15 cm
31-84	Ø 3.0 mm X 20 cm
31-85	Ø 3.0 mm X 25 cm
31-86	Ø 4.0 mm X 25 cm
31-87	Ø 4.0 mm X 30 cm
31-88	Ø 4.0 mm X 35 cm
31-89	Ø 4.5 mm X 30 cm
31-90	Ø 4.5 mm X 35 cm

Treaded Hub

32-81	Ø 3.0 mm X 15 cm
32-82	Ø 3.0 mm X 25 cm
32-83	Ø 4.0 mm X 15 cm
32-84	Ø 4.0 mm X 25 cm

Ultra Luer lock

33-81	Ø 2.0 mm X 15 cm
33-82	Ø 2.5 mm X 15 cm
33-83	Ø 2.5 mm X 20 cm
33-84	Ø 3.0 mm X 15 cm
33-85	Ø 3.0 mm X 20 cm
33-86	Ø 3.0 mm X 25 cm

Luer lock

34-81	Ø 2.0 mm X 15 cm
34-82	Ø 2.5 mm X 15 cm
34-83	Ø 2.5 mm X 20 cm
34-84	Ø 3.0 mm X 15 cm
34-85	Ø 3.0 mm X 20 cm
34-86	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

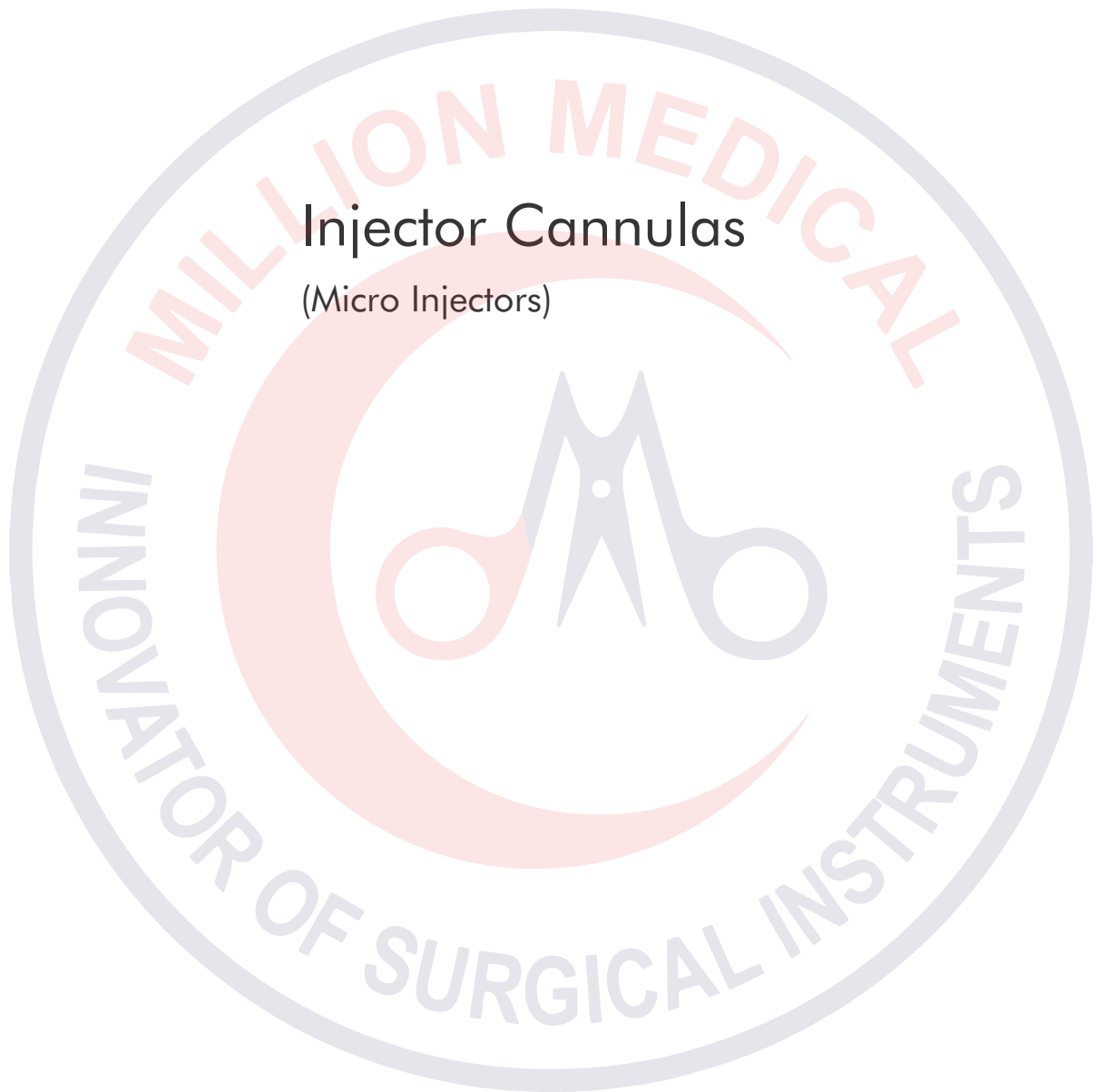
35-81	Ø 2.0 mm X 15
35-82	Ø 2.5 mm X 15
35-83	Ø 2.5 mm X 20
35-84	Ø 3.0 mm X 15
35-85	Ø 3.0 mm X 20
35-86	Ø 3.0 mm X 25

Power Cannula

36-141	Ø 2 mm X 15
36-142	Ø 2mm X 20
36-143	Ø 2mm X 25
36-144	Ø 2mm X 30
36-145	Ø 2mm X 35
36-146	Ø 3mm X 15
36-147	Ø 3mm X 20
36-148	Ø 3mm X 25
36-149	Ø 3mm X 30
36-140	Ø 3mm X 35
36-141	Ø 4mm X 15
36-142	Ø 4mm X 20
36-143	Ø 4mm X 25
36-144	Ø 4mm X 30
36-145	Ø 4mm X 35
36-146	Ø 5mm X 15
36-147	Ø 5mm X 20
36-148	Ø 5mm X 25
36-149	Ø 5mm X 30
36-140	Ø 5mm X 35
36-141	Ø 6mm X 15
36-142	Ø 6mm X 20
36-143	Ø 6mm X 25
36-144	Ø 6mm X 30
36-145	Ø 6mm X 35 cm



Injector Cannulas (Micro Injectors)





Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Sharp Extractor/Injector

This tip works well for needle extraction of soft tissue and as a soft tissue reinjection needle.

Ultra Luer lock

43-01	Ø 1.0 mm X 5 cm	43-06	Ø 0.7 mm X 5 cm
43-02	Ø 1.0 mm X 7 cm	43-07	Ø 1.0 mm X 5 cm
43-03	Ø 2.0 mm X 15 cm	43-08	Ø 1.2 mm X 8 cm
43-04	Ø 2.5 mm X 15 cm	43-09	Ø 2.0 mm X 10 cm
43-05	Ø 3.0 mm X 15 cm	43-10	Ø 3.0 mm X 20 cm

Luer lock

44-01	Ø 1.0 mm X 5 cm	44-06	Ø 0.7 mm X 5 cm
44-02	Ø 1.0 mm X 7 cm	44-07	Ø 1.0 mm X 5 cm
44-03	Ø 2.0 mm X 15 cm	44-08	Ø 1.2 mm X 8 cm
44-04	Ø 2.5 mm X 15 cm	44-09	Ø 2.0 mm X 10 cm
44-05	Ø 3.0 mm X 15 cm	44-10	Ø 3.0 mm X 20 cm

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm
1.0 Ø	45-01	45-11	45-21	45-31	45-41
1.4 Ø	45-02	45-12	45-22	45-32	45-42
1.8 Ø	45-03	45-13	45-23	45-33	45-43
2.0 Ø	45-04	45-14	45-24	45-34	45-44
0.7 Ø	45-05	45-15	45-25	45-35	45-45
1.2 Ø	45-06	45-16	45-26	45-36	45-46
2.0 Ø	45-07	45-17	45-27	45-37	45-47
3.0 Ø	45-08	45-18	45-28	45-38	45-48

Blunt Extractor/Injector

This tip works well for needle extraction of soft tissue and as a soft tissue reinjection needle.

Ultra Luer lock

43-11	Ø 2.0 mm X 15 cm	43-15	Ø 1.0 mm X 5 cm
43-12	Ø 2.5 mm X 15 cm	43-16	Ø 1.2 mm X 8 cm
43-13	Ø 3.0 mm X 15 cm	43-17	Ø 2.0 mm X 10 cm
43-14	Ø 0.7 mm X 5 cm	43-18	Ø 3.0 mm X 20 cm

Luer lock

44-11	Ø 2.0 mm X 15 cm	44-15	Ø 1.0 mm X 5 cm
44-12	Ø 2.5 mm X 15 cm	44-16	Ø 1.2 mm X 8 cm
44-13	Ø 3.0 mm X 15 cm	44-17	Ø 2.0 mm X 10 cm
44-14	Ø 0.7 mm X 5 cm	44-18	Ø 3.0 mm X 20 cm

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm		3cm	5cm	7cm	10cm	12cm
1.1Ø	45-51	45-61	45-71	45-81	45-91	0.7Ø	45-55	45-65	45-75	45-85	45-95
1.4Ø	45-52	45-62	45-72	45-82	45-92	1.0Ø	45-56	45-66	45-76	45-86	45-96
1.8Ø	45-53	45-63	45-73	45-83	45-93	3.0Ø	45-57	45-67	45-77	45-87	45-97
2.0Ø	45-54	45-64	45-74	45-84	45-94	2.0Ø	45-58	45-68	45-78	45-88	45-98

Blunt Tip Injector

Rounded blunt tip design passes through soft tissue easily without the trauma or potential problems of sharp instruments.

Ultra Luer lock

43-21	Ø 1.0 mm X 4 cm
43-22	Ø 1.0 mm X 5 cm
43-23	Ø 1.0 mm X 7 cm
43-24	Curved 12 cm
43-25	Curved 15 cm
43-26	Curved 20 cm

Luer lock

44-21	Ø 1.0 mm X 4 cm
44-22	Ø 1.0 mm X 5 cm
44-23	Ø 1.0 mm X 7 cm
44-24	Curved 12 cm
44-25	Curved 15 cm
44-26	Curved 20 cm

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm
1.1Ø	4 5 -	45-	4 5 -	4 5 -	4 5 -
1.4Ø	1 0 1	111	1 2 1	1 3 1	1 4 1
1.8Ø	45-102	45-112	45-122	45-132	45-142
2.0Ø	45-103	45-113	45-123	45-133	45-143
	45-104	45-114	45-124	45-134	45-144



Round Blunt Tip Injector

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	60-01	60-11	60-21	60-31	60-41	60-51	62-61
1.0 Ø	60-02	60-12	60-22	60-32	60-42	60-52	62-62
1.2 Ø	60-03	60-13	60-23	60-33	60-43	60-53	62-63
1.4 Ø	60-04	60-14	60-24	60-34	60-44	60-54	62-64

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.8 Ø	60-05	60-15	60-25	60-35	60-45	60-55	60-65
2.0 Ø	60-06	60-16	60-26	60-36	60-46	60-56	60-66
2.5 Ø	60-07	60-17	60-27	60-37	60-47	60-57	60-67
3.0 Ø	60-08	60-18	60-28	60-38	60-48	60-58	60-68

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	61-	61-11	61-	61-	61-	61-	m
1.0 Ø	01	61-12	21	31	41	51	61-61
1.2 Ø	61-02	61-13	61-22	61-32	61-42	61-52	61-62
1.4 Ø	61-03	61-14	61-23	61-33	61-43	61-53	61-63

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.8 Ø	61-05	61-15	61-25	61-35	61-45	61-55	61-65
2.0 Ø	61-06	61-16	61-26	61-36	61-46	61-56	61-66
2.5 Ø	61-07	61-17	61-27	61-37	61-47	61-57	61-67
3.0 Ø	61-08	61-18	61-28	61-38	61-48	61-58	61-68

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	62-	62-11	62-	62-	62-	62-51	62-61
1.0 Ø	01	62-12	21	31	41	62-52	62-62
1.2 Ø	62-02	62-13	62-22	62-32	62-42	62-53	62-63
1.4 Ø	62-03	62-14	62-23	62-33	62-43	62-54	62-64
	62-04		62-24	62-34	62-44		

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.8 Ø	62-05	62-15	62-25	62-35	62-45	62-55	62-65
2.0 Ø	62-06	62-16	62-26	62-36	62-46	62-56	62-66
2.5 Ø	62-07	62-17	62-27	62-37	62-47	62-57	62-67
3.0 Ø	62-08	62-18	62-28	62-38	62-48	62-58	62-68



Little Round Blunt Tip Injector

Luer lock

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	63-01	63-11	63-	63-31	63-41	63-51	62-61
1.0 Ø	63-02	63-12	21	63-32	63-42	63-52	62-62
1.2 Ø	63-03	63-13	63-22	63-33	63-43	63-53	62-63
1.4 Ø	63-04	63-14	63-23	63-34	63-44	63-54	62-64
			63-24				

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.8 Ø	63-05	63-15	63-25	63-35	63-45	63-55	63-65
2.0 Ø	63-06	63-16	63-26	63-36	63-46	63-56	63-66
2.5 Ø	63-07	63-17	63-27	63-37	63-47	63-57	63-67
3.0 Ø	63-08	63-18	63-28	63-38	63-48	63-58	63-68

Ultra Luer lock

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	64-	64-11	64-	64-	64-	64-51	64-61
1.0 Ø	01	64-12	21	31	41	64-52	64-62
1.2 Ø	64-02	64-13	64-22	64-32	64-42	64-53	64-63
1.4 Ø	64-03	64-14	64-23	64-33	64-43	64-54	64-64
	64-04		64-24	64-34	64-44		

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.8 Ø	64-05	64-15	64-25	64-35	64-45	64-55	64-65
2.0 Ø	64-06	64-16	64-26	64-36	64-46	64-56	64-66
2.5 Ø	64-07	64-17	64-27	64-37	64-47	64-57	64-67
3.0 Ø	64-08	64-18	64-28	64-38	64-48	64-58	64-68

Luer lock Stainless Steel

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	65-	65-11	65-	65-	65-	65-51	65-61
1.0 Ø	01	65-12	21	31	41	65-52	65-62
1.2 Ø	65-02	65-13	65-22	65-32	65-42	65-53	65-63
1.4 Ø	65-03	65-14	65-23	65-33	65-43	65-54	65-64
	65-04		65-24	65-34	65-44		

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.8 Ø	65-05	65-15	65-25	65-35	65-45	65-55	65-65
2.0 Ø	65-06	65-16	65-26	65-36	65-46	65-56	65-66
2.5 Ø	65-07	65-17	65-27	65-37	65-47	65-57	65-67
3.0 Ø	65-08	65-18	65-28	65-38	65-48	65-58	65-68
					65-49		
					65-50		
					65-51		
					65-52		
					65-53		
					65-54		
					65-55		
					65-56		
					65-57		
					65-58		
					65-59		
					65-60		
					65-61		
					65-62		
					65-63		
					65-64		
					65-65		
					65-66		
					65-67		
					65-68		
					65-69		
					65-70		
					65-71		
					65-72		
					65-73		
					65-74		
					65-75		
					65-76		
					65-77		
					65-78		
					65-79		
					65-80		
					65-81		
					65-82		
					65-83		
					65-84		
					65-85		
					65-86		
					65-87		
					65-88		
					65-89		
					65-90		
					65-91		
					65-92		
					65-93		
					65-94		
					65-95		
					65-96		
					65-97		
					65-98		
					65-99		
					66-00		

MICRO INJECTORS

**Million
Medical**



Spoon Tip Injector

Luer lock

	3cm	5cm	7cm	10cm	12cm	15cm	20cm		3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	66-	66-11	66-	66-	66-	66-51	62-61	1.8 Ø	66-05	66-15	66-25	66-35	66-45	66-55	66-65
1.0 Ø	01	66-12	21	31	41	66-52	62-62	2.0 Ø	66-06	66-16	66-26	66-36	66-46	66-56	66-66
1.2 Ø	66-02	66-13	66-22	66-32	66-42	66-53	62-63	2.5 Ø	66-07	66-17	66-27	66-37	66-47	66-57	66-67
1.4 Ø	66-03	66-14	66-23	66-33	66-43	66-54	62-64	3.0 Ø	66-08	66-18	66-28	66-38	66-48	66-58	66-68
	66-04		66-24	66-34	66-44										

Ultra Luer lock

	3cm	5cm	7cm	10cm	12cm	15cm	20cm		3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	6 7 -	67-11	6 7 -	6 7 -	6 7 -	67-51	67-61	1.8 Ø	67-05	67-15	67-25	67-35	67-	6 7 -	6 7 -
1.0 Ø	0 1	67-12	2 1	3 1	4 1	67-52	67-62	2.0 Ø	67-	67-	67-	67-	45	5 5	6 5
1.2 Ø	6 7 -	67-13	6 7 -	6 7 -	6 7 -	67-53	67-63	2.5 Ø	06	16	26	36	67-	6 7 -	6 7 -
1.4 Ø	0 2	67-14	2 2	3 2	4 2	67-54	67-64	3.0 Ø	67-	67-	67-	67-	67-48	5 6	6 6
	6 7 -		6 7 -	6 7 -	6 7 -				07	17	27	37	67-	6 7 -	6 7 -
	0 3		2 3	3 3	4 3				67	67	67	67	47	5 7	6 7
	6 7 -		6 7 -	6 7 -	6 7 -				08	18	28	38		6 7 -	6 7 -

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm		3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	6 8 -	0 2	68-11	68-	14	68-51	68-61	1.8 Ø	3.0 Ø	68-06	68-15	6 8 -	2 5	6 8 -	6 8 -
1.0 Ø	0 1	68-03	68-	13	6 8 -	68-52	68-62	2.0 Ø	6 8 -	68-07	68-16	18	68-26	5 5	6 5
1.2 Ø	6 8 -	68-04	12	68-	2 1	68-53	68-63	2.5 Ø	0 5	68-08	68-17	6 8 -	68-27	6 8 -	6 8 -
1.4 Ø						68-54	68-64							5 6	6 6
														6 8 -	6 8 -
														5 7	6 7
														6 8 -	6 8 -
														58	68



Fig. 2B

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm
1.1Ø	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -
1.5Ø	2 0 1	2 1 1	2 2 1	2 3 1	2 4 1	2 4 5
1.8Ø	45-202	45-212	45-222	45-232	4 5 -	4 5 -
2.0Ø	45-203	45-213	45-223	45-233	2 4 2	2 4 6
	45-204	45-214	45-224	45-234	4 5 -	4 5 -



Fig. 1C

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm
1.1Ø	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	45-295
1.5Ø	2 5 1	2 6 1	2 7 1	2 8 1	2 9 1	45-296
1.8Ø	45-252	45-262	45-272	45-282	45-292	45-297
2.0Ø	45-253	45-263	45-273	45-283	45-293	45-298
	45-254	45-264	45-274	45-284	45-294	



Fig. 1P

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm
1.1Ø	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	45-345
1.5Ø	3 0 1	3 1 1	3 2 1	3 3 1	3 4 1	45-346
1.8Ø	45-302	45-312	45-322	45-332	45-342	45-347
2.0Ø	45-303	45-313	45-323	45-333	45-343	45-348
	45-304	45-314	45-324	45-334	45-344	



Fig. 2E

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm
1.1Ø	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	45-395
1.5Ø	3 5 1	3 6 1	3 7 1	3 8 1	3 9 1	45-396
1.8Ø	45-352	45-362	45-372	45-382	45-392	45-397
2.0Ø	45-353	45-363	45-373	45-383	45-393	45-398
	45-354	45-364	45-374	45-384	45-394	

MICRO INJECTORS



Luer lock

Luer lock
(Stainless Steel)

Ultra Luer lock

Treaded

60cc Tommey hub

Power Cannula

Coleman Liposuction Cannula Fig. MIC I

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm	3.5cm
1.1Ø	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -
1.5Ø	4 0 1	4 1 1	4 2 1	4 3 1	4 4 1	4 5 1	4 6 1	4 7 1
1.8Ø	45-402	45-412	45-422	45-432	45-442	45-452	45-462	45-472
2.0Ø	45-403	45-413	45-423	45-433	45-443	45-453	45-463	45-473
2.5Ø	45-404	45-414	45-424	45-434	45-444	45-454	45-464	45-474
	45-405	45-415	45-425	45-435	45-445	45-455	45-465	45-475

Coleman Liposuction Cannula Fig. MIC II

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.1Ø	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -
1.5Ø	5 0 1	5 1 1	5 2 1	5 3 1	5 4 1	5 5 1	5 6 1
1.8Ø	45-502	45-512	45-522	45-532	45-542	45-552	45-562
2.0Ø	45-503	45-513	45-523	45-533	45-543	45-553	45-563
2.5Ø	45-504	45-514	45-524	45-534	45-544	45-554	45-564
	45-505	45-515	45-525	45-535	45-545	45-555	45-565

Coleman Liposuction Cannula Spoon Tip Fig. MIC III

This tip works well for needle extraction of soft tissue and as a soft tissue re injection needle.

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.1Ø	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -
1.5Ø	6 0 1	6 1 1	6 2 1	6 3 1	6 4 1	6 5 1	6 6 1
1.8Ø	45-602	45-612	45-622	45-632	45-642	45-652	45-662
2.0Ø	45-603	45-613	45-623	45-633	45-643	45-653	45-663
2.5Ø	45-604	45-614	45-624	45-634	45-644	45-654	45-664
	45-605	45-615	45-625	45-635	45-645	45-655	45-665

Little Injector

Open and more pointed blunt tip is very effective in dense and fibrous tissue.

Ultra Luer lock

	3cm	5cm	7cm	10cm	12cm	15cm	20cm		3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	44-51	44-57	44-63	44-69	44-75	44-81	44-87	0.7 Ø	44-93	44-99	44-105	4 4 -	44-117	44-123	44-129
1.0 Ø	44-52	44-58	44-64	44-70	44-76	44-82	44-88	Ø0	44-94	44-100	44-106	1 1 1	44-118	44-124	44-130
1.2 Ø	44-53	44-59	44-65	44-	44-77	44-83	44-89	1.2 Ø	44-95	44-101	44-107	44-112	44-119	44-125	44-131
2.0 Ø	44-54	44-60	44-66	71	44-78	44-84	44-90	2.0 Ø	44-96	44-102	44-108	44-113	44-120	44-126	44-132
2.5 Ø	44-55	44-61	44-67	44-72	44-79	44-85	44-91	2.5 Ø	44-97	44-103	44-109	44-114	44-121	44-127	44-133
3.0 Ø	44-56	44-62	44-68	44-73	44-80	44-86	44-92	3.0 Ø	44-98	44-104	44-110	44-115	44-122	44-128	44-134
				44-74								44-116			

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	45-701	45-711	45-721	45-731	4 5 -	45-747	45-753
Ø0	45-702	45-712	45-722	45-732	7 4 1	45-748	45-754
1.2 Ø	45-703	45-713	45-723	45-733	45-742	45-749	45-755
2.0 Ø	45-704	45-714	45-724	45-734	45-743	45-750	45-756
2.5 Ø	45-705	45-715	45-725	45-735	45-744	45-751	45-757
3.0 Ø	45-706	45-716	45-726	45-736	45-746	45-752	45-758



Fig. 1B

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
0.7 Ø	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -	4 5 -
1.0 Ø	8 0 1	8 1 1	8 2 1	8 3 1	8 4 1	8 5 1	8 6 1
1.2 Ø	45-802	45-812	45-822	45-832	45-842	45-852	45-862
2.0 Ø	45-803	45-813	45-823	45-833	45-843	45-853	45-863
2.5 Ø	45-804	45-814	45-824	45-834	45-844	45-854	45-864
3.0 Ø	45-805	45-815	45-825	45-835	45-845	45-855	45-865

Curved Injectors



Curved Injectors

New Curved Injectors are designed especially for fat transfer procedures to the body. Their unique shape mimics the anatomical curvature of the female torso and, thus, easily produces the natural-looking results that patients desire. Curved Injection Cannulas ameliorate the fat transfer process by providing a direct and precise route to the injection site and by lessening the time required to correctly sculpt curves.



Speciality Cannulas

Speciality Cannulas are useful tools for different to operation are such as face or Neck.





V-Dissector

This cannula is specifically designed for use in the superficial compartment of the truncal area. The cutting notch is very useful for undermining in facial procedures and in dense, fibrous tissue.

60cc Tommey hub

51-01	Ø 2.5 mm X 15
51-02	Ø 2.5 mm X 20
51-03	Ø 3.0 mm X 15
51-04	Ø 3.0 mm X 20
51-05	Ø 3.0 mm X 25
51-06	Ø 4.0 mm X 25
51-07	Ø 4.0 mm X 30
51-08	Ø 4.0 mm X 35
51-09	Ø 4.5 mm X 30
51-10	Ø 4.5 mm X 35

Treaded Hub

52-01	Ø 3.0 mm X 15 cm
52-02	Ø 3.0 mm X 25
52-03	Ø 4.0 mm X 15 cm
52-04	Ø 4.0 mm X 25 cm

Ultra Luer lock

53-01	Ø 2.0 mm X 15 cm
53-02	Ø 2.5 mm X 15 cm
53-03	Ø 2.5 mm X 20 cm
53-04	Ø 3.0 mm X 15 cm
53-05	Ø 3.0 mm X 20 cm
53-06	Ø 3.0 mm X 25 cm
53-07	Ø 1.5 mm X 11

cm

54-01	Ø 2.0 mm X 15 cm
54-02	Ø 2.5 mm X 15 cm
54-03	Ø 2.5 mm X 20 cm
54-04	Ø 3.0 mm X 15 cm
54-05	Ø 3.0 mm X 20 cm
54-06	Ø 3.0 mm X 25 cm
54-07	Ø 1.5 mm X 11

cm

Luer lock (Stainless Steel)

55-01	Ø 2.0 mm X 15 cm
55-02	Ø 2.5 mm X 15 cm
55-03	Ø 2.5 mm X 20 cm
55-04	Ø 3.0 mm X 15 cm
55-05	Ø 3.0 mm X 20 cm
55-06	Ø 3.0 mm X 25 cm
55-07	Ø 1.5 mm X 11

Power Cannula

56-01	Ø 2 mm X 15 cm
56-02	Ø 2 mm X 20 cm
56-03	Ø 2 mm X 25 cm
56-04	Ø 2 mm X 30 cm
56-05	Ø 2 mm X 35 cm
56-06	Ø 3 mm X 15 cm
56-07	Ø 3 mm X 20 cm
56-08	Ø 3 mm X 25 cm
56-09	Ø 3 mm X 30 cm
56-10	Ø 3 mm X 35 cm
56-11	Ø 4 mm X 15 cm
56-12	Ø 4 mm X 20 cm
56-13	Ø 4 mm X 25 cm
56-14	Ø 4 mm X 30 cm
56-15	Ø 4 mm X 35 cm
56-16	Ø 5 mm X 15 cm
56-17	Ø 5 mm X 20 cm
56-18	Ø 5 mm X 25 cm
56-19	Ø 5 mm X 30 cm
56-20	Ø 5 mm X 35 cm
56-21	Ø 6 mm X 15 cm
56-22	Ø 6 mm X 20 cm
56-23	Ø 6 mm X 25 cm
56-24	Ø 6 mm X 30 cm
56-25	Ø 6 mm X 35 cm

SPECIALITY CANNULAS



Flap

The Flap is primarily used as an undermining dissector, and in smaller diameters, for facial tissue removal. The Flap Cannula in a 2.1mm diameter is very useful for undermining the nasolabial fold prior to autologous tissue injections, as well as for tissue removal in this anatomic area.

60ccTommeyhub

51-11	Ø 2.5 mm X 15 cm
51-12	Ø 2.5 mm X 20 cm
51-13	Ø 3.0 mm X 15 cm
51-14	Ø 3.0 mm X 20 cm
51-15	Ø 3.0 mm X 25 cm
51-16	Ø 4.0 mm X 25 cm
51-17	Ø 4.0 mm X 30 cm
51-18	Ø 4.0 mm X 35 cm
51-19	Ø 4.5 mm X 30 cm
51-20	Ø 4.5 mm X 35 cm

Treaded Hub

52-11	Ø 3.0 mm X 15 cm
52-12	Ø 3.0 mm X 25 cm
52-13	Ø 4.0 mm X 15 cm
52-14	Ø 4.0 mm X 25 cm

Ultra Luer lock

53-11	Ø 2.0 mm X 15 cm
53-12	Ø 2.5 mm X 15 cm
53-13	Ø 2.5 mm X 20 cm
53-14	Ø 3.0 mm X 15 cm
53-15	Ø 3.0 mm X 20 cm
53-16	Ø 3.0 mm X 25 cm

Luer lock

54-11	Ø 2.0 mm X 15 cm
54-12	Ø 2.5 mm X 15 cm
54-13	Ø 2.5 mm X 20 cm
54-14	Ø 3.0 mm X 15 cm
54-15	Ø 3.0 mm X 20 cm
54-16	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

55-11	Ø 2.0 mm X 15 cm
55-12	Ø 2.5 mm X 15 cm
55-13	Ø 2.5 mm X 20 cm
55-14	Ø 3.0 mm X 15 cm
55-15	Ø 3.0 mm X 20 cm
55-16	Ø 3.0 mm X 25 cm

Power Cannula

56-51	Ø 2 mm X 15 cm
56-52	Ø 2 mm X 20 cm
56-53	Ø 2 mm X 25 cm
56-54	Ø 2 mm X 30 cm
56-55	Ø 2 mm X 35 cm
56-56	Ø 3 mm X 15 cm
56-57	Ø 3 mm X 20 cm
56-58	Ø 3 mm X 25 cm
56-59	Ø 3 mm X 30 cm
56-60	Ø 3 mm X 35 cm
56-61	Ø 4 mm X 15 cm
56-62	Ø 4 mm X 20 cm
56-63	Ø 4 mm X 25 cm
56-64	Ø 4 mm X 30 cm
56-65	Ø 4 mm X 35 cm
56-66	Ø 5 mm X 15 cm
56-67	Ø 5 mm X 20 cm
56-68	Ø 5 mm X 25 cm
56-69	Ø 5 mm X 30 cm
56-70	Ø 5 mm X 35 cm
56-71	Ø 6 mm X 15 cm
56-72	Ø 6 mm X 20 cm
56-73	Ø 6 mm X 25 cm
56-74	Ø 6 mm X 30 cm
56-75	Ø 6 mm X 35 cm



Field Flap

With its elevated leading edge, this cannula is designed to open and expose soft tissue for more precise suctioning along the mandible and sub-mental areas.

60ccTommeyhub

51-21	Ø 2.5 mm X 15 cm
51-22	Ø 2.5 mm X 20 cm
51-23	Ø 3.0 mm X 15 cm
51-24	Ø 3.0 mm X 20 cm
51-25	Ø 3.0 mm X 25 cm
51-26	Ø 4.0 mm X 25 cm
51-27	Ø 4.0 mm X 30 cm
51-28	Ø 4.0 mm X 35 cm
51-29	Ø 4.5 mm X 30 cm
51-30	Ø 4.5 mm X 35 cm

Treaded Hub

52-21	Ø 3.0 mm X 15 cm
52-22	Ø 3.0 mm X 25 cm
52-23	Ø 4.0 mm X 15 cm
52-24	Ø 4.0 mm X 25 cm

Ultra Luer lock

53-21	Ø 2.0 mm X 15 cm
53-22	Ø 2.5 mm X 15 cm
53-23	Ø 2.5 mm X 20 cm
53-24	Ø 3.0 mm X 15 cm
53-25	Ø 3.0 mm X 20 cm
53-26	Ø 3.0 mm X 25 cm

Luer lock

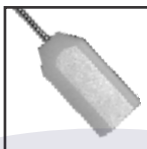
54-21	Ø 2.0 mm X 15 cm
54-22	Ø 2.5 mm X 15 cm
54-23	Ø 2.5 mm X 20 cm
54-24	Ø 3.0 mm X 15 cm
54-25	Ø 3.0 mm X 20 cm
54-26	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

55-21	Ø 2.0 mm X 15 cm
55-22	Ø 2.5 mm X 15 cm
55-23	Ø 2.5 mm X 20 cm
55-24	Ø 3.0 mm X 15 cm
55-25	Ø 3.0 mm X 20 cm
55-26	Ø 3.0 mm X 25 cm

Power Cannula

56-101	Ø 2 mm X 15 cm
56-102	Ø 2 mm X 20 cm
56-103	Ø 2 mm X 25 cm
56-104	Ø 2 mm X 30 cm
56-105	Ø 2 mm X 35 cm
56-106	Ø 3 mm X 15 cm
56-107	Ø 3 mm X 20 cm
56-108	Ø 3 mm X 25 cm
56-109	Ø 3 mm X 30 cm
56-110	Ø 3 mm X 35 cm
56-111	Ø 4 mm X 15 cm
56-112	Ø 4 mm X 20 cm
56-113	Ø 4 mm X 25 cm
56-114	Ø 4 mm X 30 cm
56-115	Ø 4 mm X 35 cm
56-116	Ø 5 mm X 15 cm
56-117	Ø 5 mm X 20 cm
56-118	Ø 5 mm X 25 cm
56-119	Ø 5 mm X 30 cm
56-120	Ø 5 mm X 35 cm
56-121	Ø 6 mm X 15 cm
56-122	Ø 6 mm X 20 cm
56-123	Ø 6 mm X 25 cm
56-124	Ø 6 mm X 30 cm
56-125	Ø 6 mm X 35 cm



Ultra Luer Lock

The Super Luer Lock is on our Single-use instruments.

Tumescent Infiltrator

This cannula is used specifically for the infusion of tumescent solution and for hydraulic dissection. the configuration of the ports allows even distribution of the fluid.

69-01 Ø 1.5 mm X 12cm	69-04 Ø 2.0 mm X 30cm
69-02 Ø 1.5 mm X 20cm	69-05 Ø 2.5 mm X 30cm
69-03 Ø 2.0 mm X 20cm	69-06 Ø 3.0 mm X 30cm

Tonnard Harvester

A multiport harvester with 1mm elevated sharp microports.

The 20 port configuration allows for harvesting both on the forward and backward strokes.

70-01 Ø 3.0 mm X 20cm	70-03 Ø 1.5 mm X 15cm
70-02 Ø 2.4 mm X 20cm	70-04 Ø 1.5 mm X 20cm

Tonnard Harvester

Excellent for harvesting small aliquots of tissues.

71-01 Ø 1.5 mm X 15cm
71-02 Ø 2.0 mm X 15cm
71-03 Ø 2.5 mm X 15cm
71-04 Ø 2.0 mm X 20cm

Carraway Harvester

Spiral three port design effective for multi-plane tissue harvesting.

72-01 Ø 2.5 mm X 15cm
72-02 Ø 2.0 mm X 10cm
72-03 Ø 2.0 mm X 15cm
72-04 Ø 1.5 mm X 8cm
72-05 Ø 1.5 mm X 10cm

Injector

Round blunt tip design passes through soft tissue easily without the trauma or potential problems of sharp injectors.

73-01 Ø 1.5 mm X 9cm
73-02 Ø 1.5 mm X 7cm
73-03 Ø 1.0 mm X 5cm
73-04 Ø 1.0 mm X 4cm

Spoon Tip Injector

Blunt injector designed with a more open port for rapid injection of larger volumes - a torso and buttock workhouse.

74-01 Ø 3.0 mm X 20cm
74-02 Ø 2.0 mm X 15cm

Miller Speed Harvester

75-01 Ø 1.5 mm X 15cm
75-02 Ø 2.0 mm X 15cm
75-03 Ø 2.0 mm X 20cm

Liposuction Accessories

Handles

Connectors

- a) Luer to Luer
- b) Luer to Handle

Transfer Adapters

- a) Luer to Luer 1.2 mm
- Luer to Luer 1.4 mm
- Luer to Luer 2.4 mm
- b) Anaerobic Transfer
- c) Micro to Nano

Snap Lock

- a) Standard Snap Locks 60cc, 20cc, 10cc
- b) IYAZI INTERNATIONAL Spiral Snap Lock

Fat Transfer Gun

Decanting Stands

Sterilization Boxed

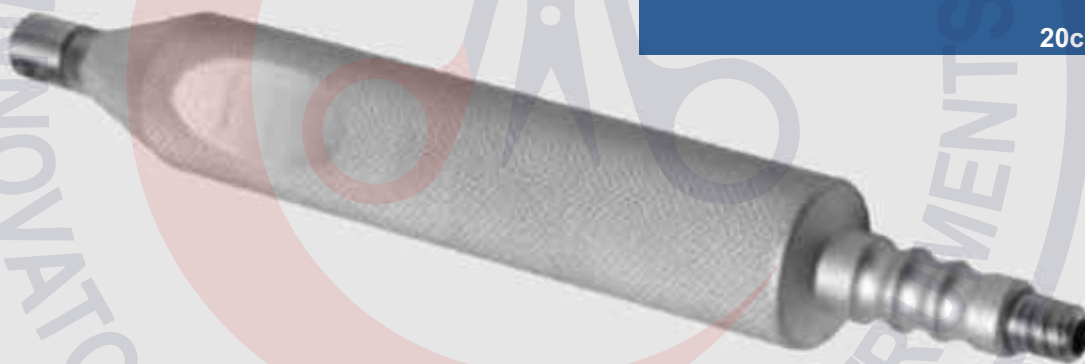
HANDLES FOR CANNULAS

76.01



Luer Lock Handle

76.02
20cc



Adaptor Handle Style I

76.03
20cc



Adaptor Handle Style II

HANDLES FOR CANNULAS

76.04 thread for cannulas hose connection



76.05 with connection thread for cannulas hose connection



76.06 with connection thread for cannulas hose connection



76.07 with connection thread for cannulas hose connection



76.08 Pocar

The Pocar is a percutaneous punch that is used to make a circumferential incision prior to infiltration and tissue extraction. It is designed to maintain a tight seal while minimizing scarring.



NanoTransfer

76.09

NanoTransfer



76.10

Mesh for NanoTransfer



Anaerobic Transfers

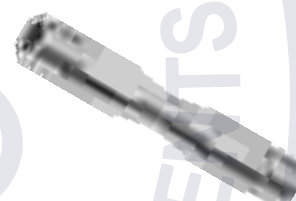
Stainless Steel

76-11	Luer 0.8mm	76-21	Luer 0.8mm
76-12	Luer 1.0mm	76-22	Luer 1.0mm
76-13	Luer 1.2mm	76-23	Luer 1.2mm
76-14	Luer 1.4mm	76-24	Luer 1.4mm
76-15	Luer 1.6mm	76-25	Luer 1.6mm
76-16	Luer 2.4mm	76-26	Luer 2.4mm



Luer To Luer

76-31



Decant Stands

76-32	60cc to Luer
76-33	Luer to Luer



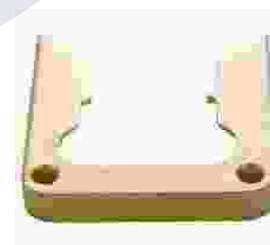
Decant Stands

76-34	760 ml
351000 ml	76-
362500 ml	



Syringe Lock

76-	10cc
37	20cc
76-	60cc
38	
76-	
39	



SnapLoks

These syringe snap locks fit into the lunger flanges of the syringe. When the plunger is pulled out the lock snaps open on the barrel lip thus holding the syringe under vacuum.

Single Lock		Double Lock	
76-40	60cc	76-45	60cc
76-41	50cc	76-46	50cc
76-42	35cc	76-47	35cc
76-43	20cc	76-48	20cc
76-44	10cc	76-49	10cc



Skin Protector

Silicone		PVC	
76-50	2mm	76-55	1.6mm
76-51	3mm	76-56	1.8mm
76-52	4mm	76-57	2.0mm
76-53	5mm	76-58	3.0mm
76-54	6mm	76-59	4.0mm
		76-60	5.0mm



Cleaning Brush

76-61 Brush
76-62 Wire



Syringe Cap

76-63
76-64
76-65



Syringe Cap Back

76-66 10cc
76-67 20cc
76-68 60cc





76-71



76-72



Centrifuge Tube

76-73

76-74

76-

75

Universal Power Injector

The Power Injector allows the surgeon to re-inject soft tissue through large or small diameter injectors with very little effort and maximum control. The Universal Power Injector will hold a 10cc or a 20cc BD syringe or a 60cc Monoject syringe.



Fat Syringe

The Power Injector allows the surgeon to re-inject soft tissue through large or small diameter injectors with very little effort and maximum control. The Universal Power Injector will hold a 10cc or a 20cc BD syringe or a 60cc Monoject syringe.

76-76 1cc

76-77 3cc

76-78 10cc

76-79 20cc

76-80 50cc-60cc



MILLION MEDICAL



DENTAL INSTRUMENTS CATALOGUE

Million Medical are Manufactures and Exporters of High-Quality
Surgical & Dental instruments.

Dear Valued Buyers

We feel immense pleasure to present our latest catalogue in which we have featured a most comprehensive range of all types of quality Surgical & Dental instruments required for day to day use for Hospital. We will be pleased to quote you a competitive Price and Delivery time.

All instruments are manufactured according to the recognized standard patterns currently in use in Hospital throughout the world and are being produced under restrict control of experts to avoid any flaw and to refrain any complaint at any stage.

A group of very vast experienced persons in manufacturing handling our quality Control System.

Any instruments proven defective in workmanship or material will be replaced with out charges.

We express our thanks to all our customers for the confidence they have placed us in the past. We further assure them that we will continue our best efforts to gain their confidence in the future.

We are always at your service.

Chief Executive

Khuram Javed

01

EXTRACTING FORCEPS

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02

ROOT ELEVATORS

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03

**DIAGNOSTIC, PROBES, SCALERS, FILLING
& LABORATORY INSTRUMENTS**

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04

**MAXILLOFACIAL SURGERY
INSTRUMENTS**

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05

**ORTHODONTIC INSTRUMENTS
& PLIERS**

Page # 125 - 144

06

**DENTAL IMPLANT INSTRUMENTS
& Impression Tray**

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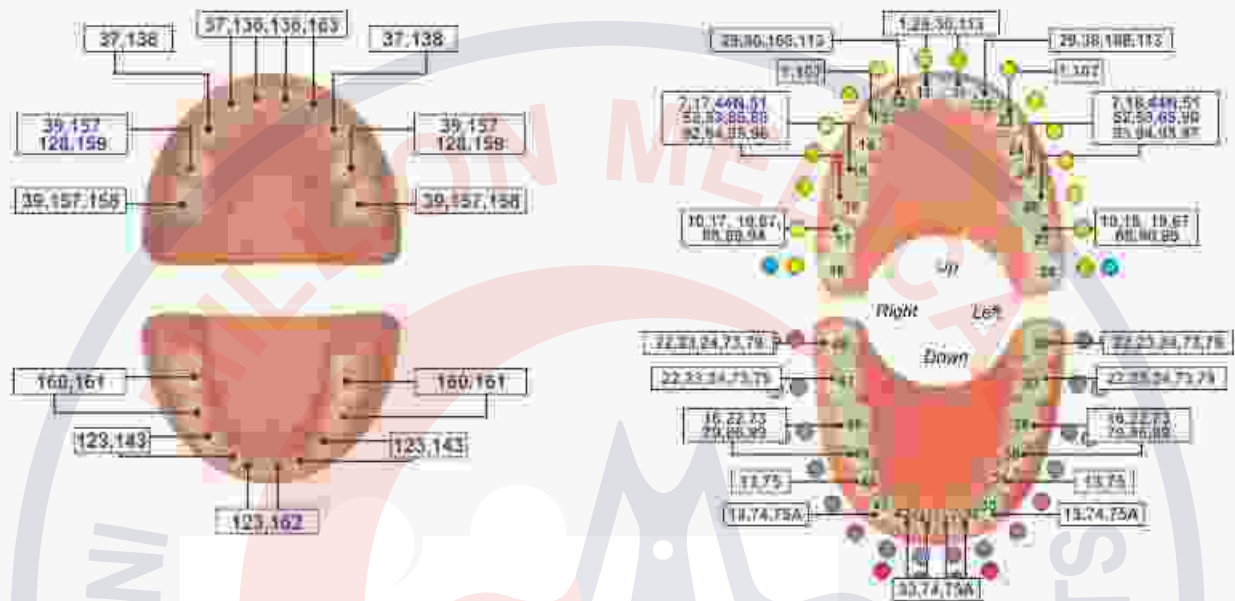
07

HOLLOWWARE

Page # 183 - 191

Handle Selection For Extracting Forceps

Dear Valued Buyers if any Universal Fig. No. of Extracting Forceps not Found in our Catalogue you Can Refer the Fig. No. From These Diagram.



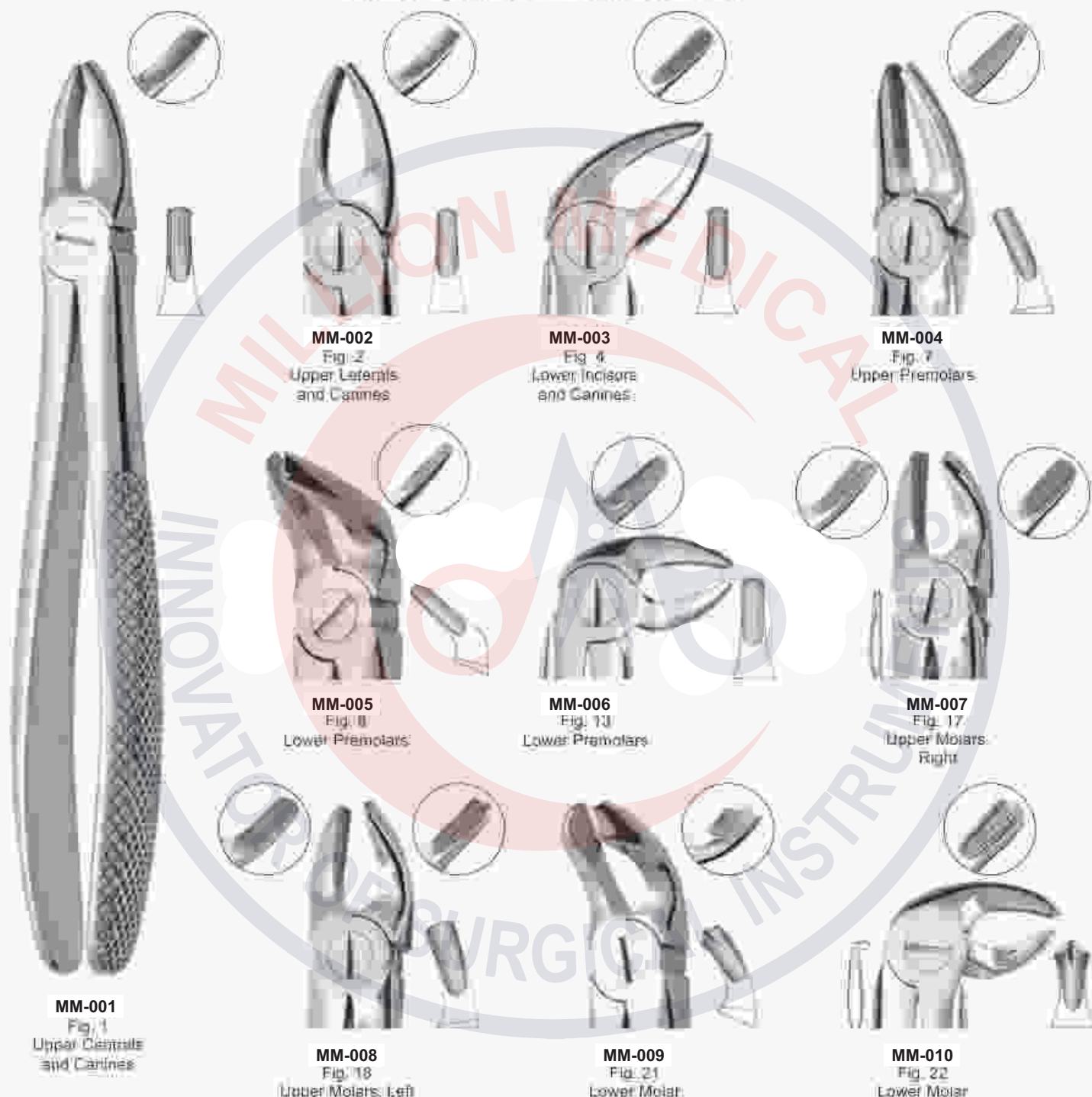
Dear Valued Buyers these are our Handle Styles.



EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
- Deviers (Forme Anglaise)
- Zahnzangen (Englische Form)
- Щипцы экстракційні (англійська форма)
- Forceps de Extracción (Forme Inglesa)
- الشوارج المنطقه (انجليزية)

Function: To remove teeth from bony socket



Straight extracting forceps for upper dentals and canines



Straight extracting forceps for lower incisors and canines



Straight extracting forceps for upper molars and premolars

EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
- Baxiers (Forme Anglaise)
- Zahnzangen (Englische Form)
- Щипцы экстракционные (английская форма)
- Forceps de Extracción (Forme Inglesa)
- استخراج الملقح (نموذج الانجليزية)

Function: To remove teeth from bony socket



MM-011
18A
upper molars



MM-012
19
Upper third molars



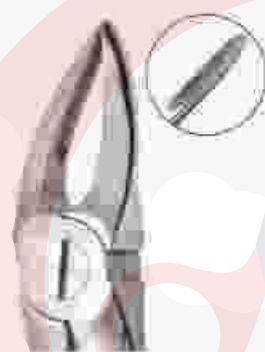
MM-013
20
lower third molar



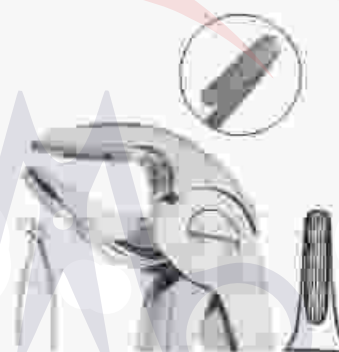
MM-014
24
lower molar right



MM-015
29
upper roots



MM-016
30
Upper Roots



MM-017
33
lower roots



MM-018
33A
Lower Roots



MM-019
33M
Lower roots
with long beak



MM-020
46L



MM-021
51
Upper Roots



MM-022
51A
Upper Roots



Image & illustration for your reference only



Image & illustration for your reference only

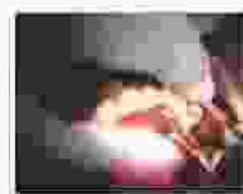


Image & illustration for your reference only

EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
- Deviers (Forme Anglaise)
- Zahnzangen (Englische Form)
- Щипцы экстракційні (англійська форма)
- Forceps de Extracción (Forme Inglesa)
- الشوارج المقلدة (الانجليزية)

Function: To remove teeth from bony socket

WISDOM EXTRACTING FORCEPS



MM-023
Routerier
(#22 1/2 L)

lower molars and
wisdoms, left



MM-024
Routerier
(#22 1/2 R)

lower molars and
wisdoms, right



MM-029
#51AL



MM-025
Routerier
(#33 1/2 L)

lower molar and
wisdom roots, left



MM-026
Routerier
(#33 1/2 R)

lower molar and
wisdom roots, right



Routerier is suitable for molars for lower wisdom
and third molars, right



MM-030
#67
Upper Third Molars



MM-027
Fig. 186L
lower molar



MM-028
Fig. 186R
lower molar



MM-031
#67A
Upper Third Molars

MM-032
#79

Lower Third Molars



Angled beak design for upper teeth

EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
- Baxiers (Forme Anglaise)
- Zahnzangen (Englische Form)
- Щипцы экстракційні (англійська форма)
- Forceps de Extracción (Forme Inglesa)
- استخراج (نمط اللغة الانجليزية)



Straight extracting forceps for upper premolars and molars



Sliphead extracting forceps for upper premolars and molars



Straight extracting forceps for upper premolars and molars

EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
- Deviers (Forme Anglaise)
- Zahnzangen (Englische Form)
- Щипцы экстракционн (английска-форма)
- Forceps de Extracción (Forme Inglesa)
- استخراج الأسنان (انجليزية شكل)

DE-TRAUMATIC EXTRACTION

Improved tapered beaks for complete root contact. Cross serrations. Deep Gripe Extracting Forceps:



• No Fracture • No Tissue Damage • Extraction With Easy



Thin Tip

MM-045

34

Upper incisors and premolars deep-gripping



Wide Tip

MM-046

34A

Upper centrals / canines deep-gripping



Thin Tip

MM-047

Fig. 35

Upper premolars deep-gripping



Wide Tip

MM-048

35A

Upper incisors and premolars deep-gripping



Thin Tip

MM-049

36

Lower premolars deep-gripping



Wide Tip

MM-050

36A

Lower premolars deep-gripping



MM-051

336

lower premolars deep-gripping



MM-052

F-7C

lower molar



MM-053

9

Apex Forceps Lower Universal Deep Root Pick



MM-054

79N

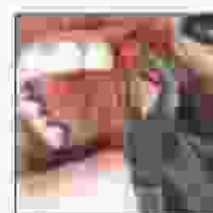
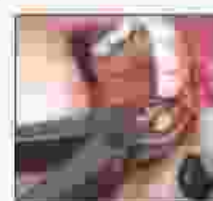
Lower third molars deep-gripping



MM-055

79

Lower Third Molars



Burholder

Extraction forceps are used to safely remove teeth by rotation and using movement and finally in the extraction.

EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
- Baxiers (Forme Anglaise)
- Zahnzangen (Englische Form)
- Щипцы экстракционные (английская форма)
- Forceps de Extracción (Forme Inglesa)
- استخراج الملقحة (نمط اللغة الانجليزية)

DEEP ROOT PICK FORCEPS



MM-056

#146

Apex Forceps Lower Root
Deep Root Pick



MM-057

#153

Apex Forceps Upper Root
Deep Root Pick



MM-058

#149

Apex Forceps Upper Root
Deep Root Pick



MM-059

Fig. 44



MM-060

Fig. 44Z



MM-061

Fig. 45Z



MM-062

#46XL

Apex Forceps Lower Root
Deep Root Pick



MM-063

#67

Upper Third Molars



MM-064

#67A

Upper Third Molars



MM-065

#67N

Lower third molars
deep-gripping



MM-066

#331

upper roots
deep-gripping



EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
- Deviers (Forme Anglaise)
- Zahnzangen (Englische Form)

- Щипцы экстракційні (англійська форма)
- Forceps de Extracción (Forme Inglesa)
- المستخرج (الانجليزية) (الانجليزية)



Fig. 1
Upper
laterals
and canines



- MM-067**
Set of 10 Pieces
- Fig. 1
 - Fig. 7
 - Fig. 13
 - Fig. 17
 - Fig. 18
 - Fig. 22
 - Fig. 51A
 - Fig. 67
 - Fig. 74N
 - Fig. 79

Fig. 7
upper premolars



Fig. 13
lower premolars



Fig. 17
upper molars, right



Fig. 18
upper molars, left



Fig. 22
lower roots



Fig. 51A
upper roots



Fig. 67
upper third molars



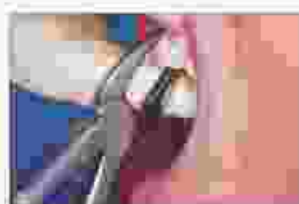
Fig. 74N
lower molar



Fig. 79
lower third molar



Extracting forceps for upper roots



EXTRACTING FORCEPS

- Щипцы экстракционные
- Pliers
- Zahnzangen
- Щипцы экстракційні
- Forceps de Extracción
- مقبضات الأسنان

Pediatric Tooth Extracting Forceps Set



MM-069
English Pattern Klein #515
Pedodontic Upper root



MM-068
English Pattern Klein #157
Pedodontic, Upper Incisors Spring handle



MM-072
English Pattern Klein #5
Pedodontic Lower Incisors



MM-070
English Pattern Klein #139
Pedodontic Upper Premolars

Baby Tooth Extraction Forceps



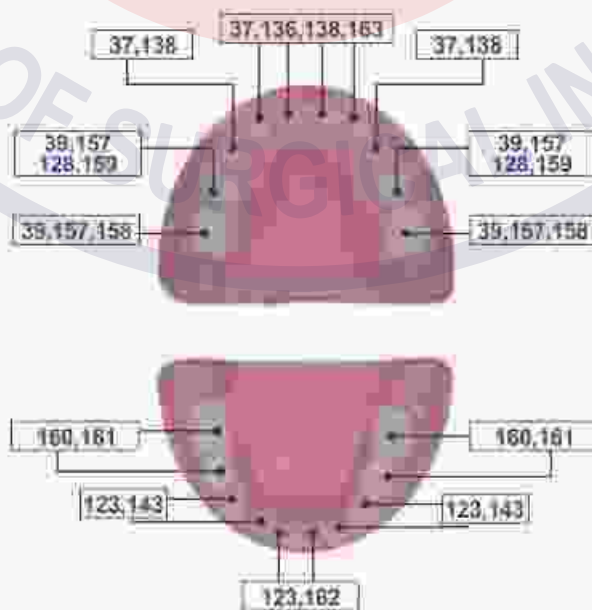
MM-075
Fig. # 0715-07
Set of 7 Pieces



MM-073
English Pattern Klein #7
Pedodontic Lower Roots



MM-071
English Pattern Klein #3
Pedodontic Upper Molars Universal



MM-074
English Pattern Klein #9
Pedodontic Lower Molars, Spring Handle

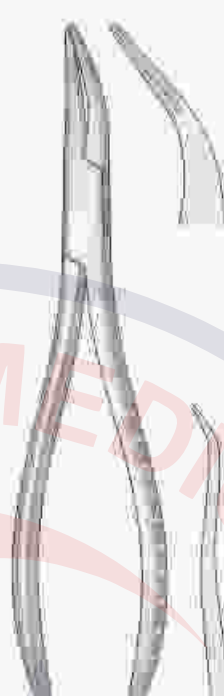
ROOT FRAGMENT FORCEPS



Witzel
MM-076
170mm
Upper roots, Universal



Witzel
MM-077
165mm
Lower roots, Universal



MM-078
#400(300)
165mm
Upper roots, Universal



MM-079
#401(301)
160mm
Lower roots, Universal



MM-080
Witzel Forceps With Gold
Set of 3 Pcs



MM-084
Witzel Forceps With Hole And Screw Pattern
Set of 3 Pcs



MM-088
Witzel Forceps With Anatomical Handle
Set of 3 Pcs



MM-081
#401(301)
160mm
Lower roots, Universal



MM-085
#401(301)
160mm
Lower roots, Universal



MM-089
#401(301)
160mm
Lower roots, Universal



MM-082
#400(300)
165mm
Upper roots, Universal



MM-086
#400(300)
165mm
Upper roots, Universal



MM-090
#400(300)
165mm
Upper roots, Universal



Witzel
MM-083
165mm
Lower roots, Universal



Witzel
MM-087
165mm
Lower roots, Universal



Witzel
MM-091
165mm
Lower roots, Universal

ROOTS SPLINTER FORCEPS

- Щипцы для удаления корневых осколков
- Pinças Fragmentos
- Wurzelsplinterzangen

- Щипцы для выдалення корневих осколків
- Pinza Para Fragmentos
- قلاب منقعة الجذع



Stieglitz Root Splinter Forceps



MM-092
Splinter Forceps
15.5cm



MM-093
Splinter Forceps
15.5cm 45°



MM-095
Stieglitz
Root Fragment Forceps



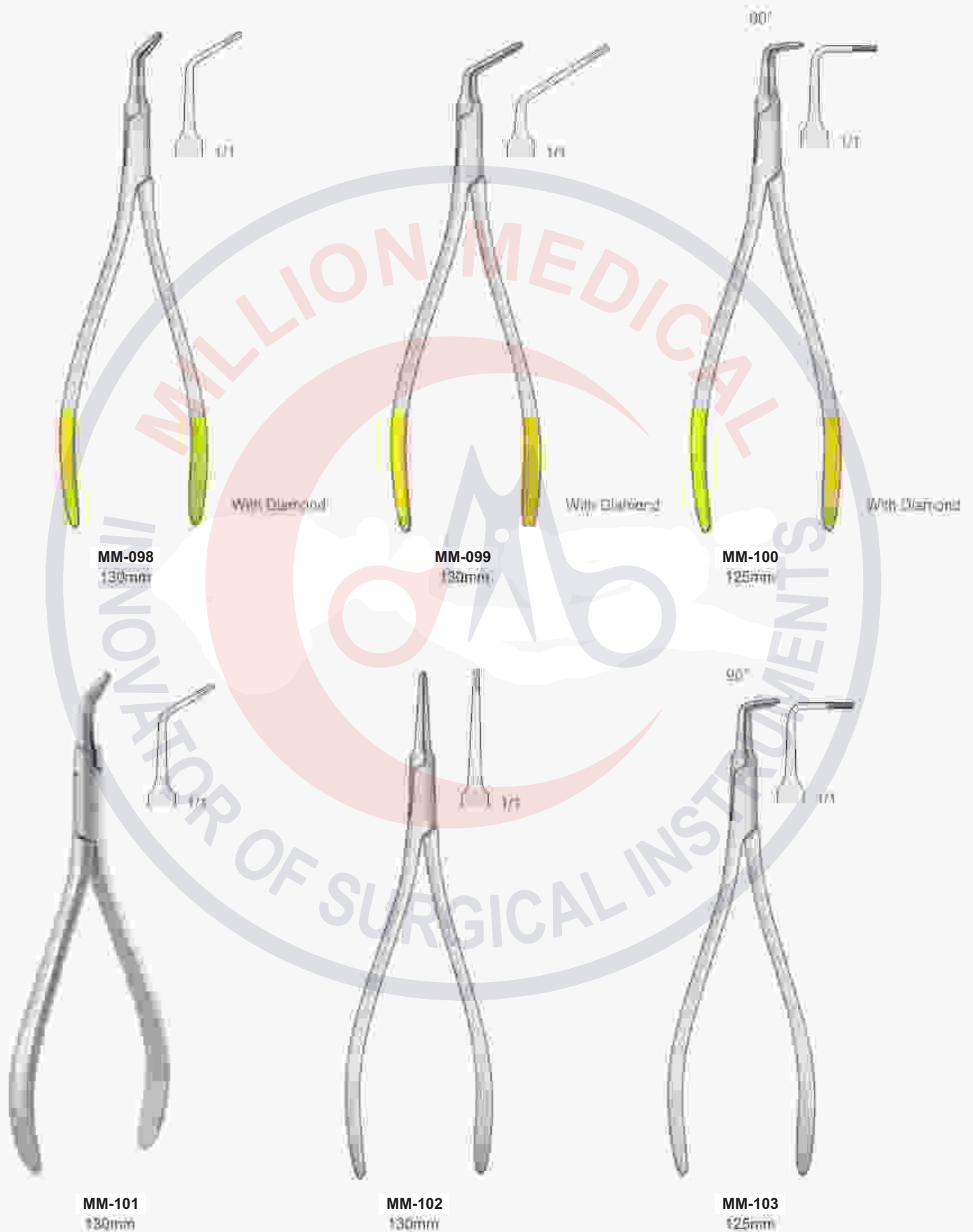
MM-096
Stieglitz Splinter Forceps
140mm 90°



MM-097
Stieglitz Splinter Forceps
140mm Straight

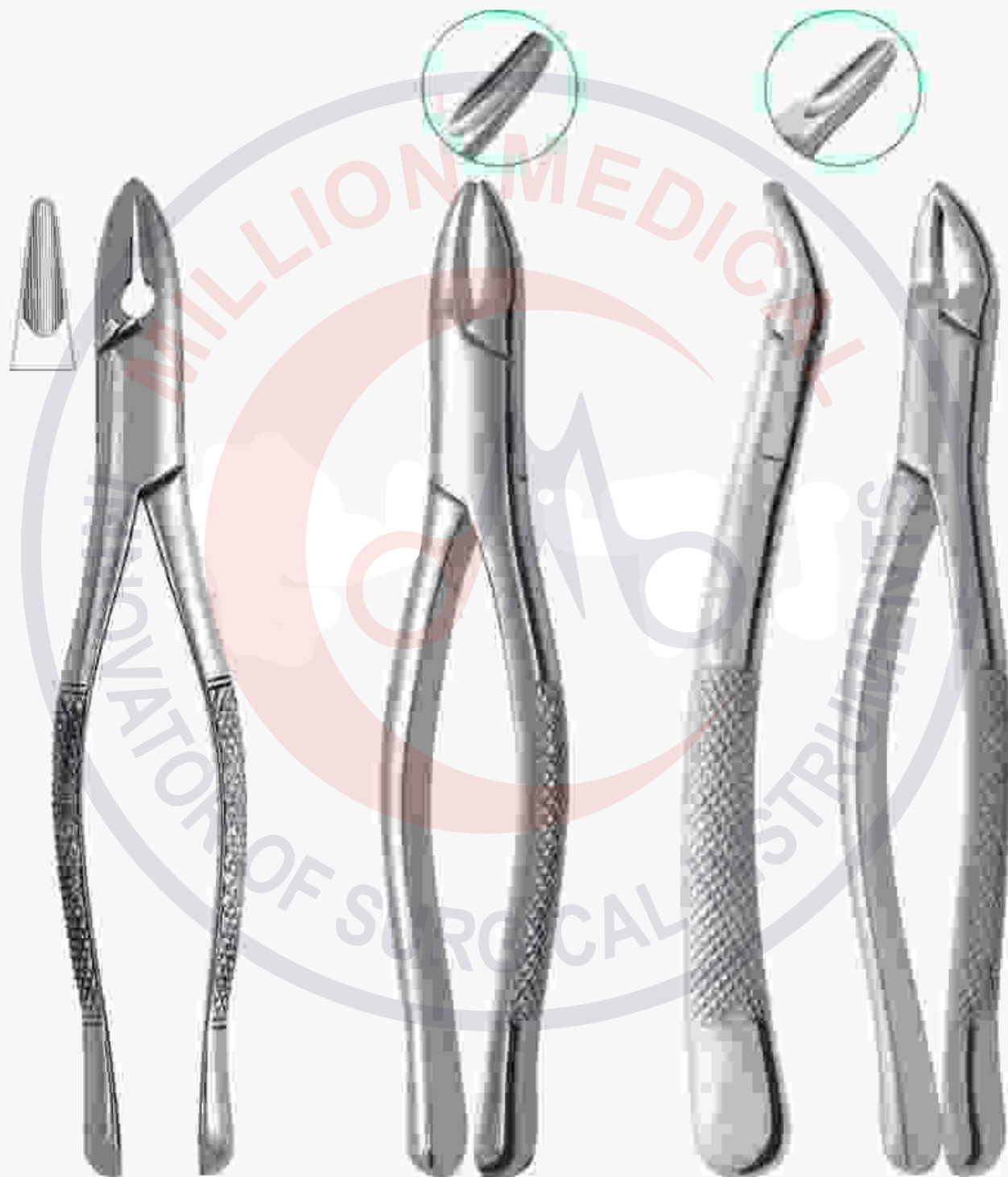


MM-094
Stieglitz
Root Fragment Forceps



EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Щипці екстракційні (американська форма)
- Caviere - forme americane
- Pinzette per estrazione - forma americana
- Forceps de extracción - forma americana
- مقبضات السحب (شدة الأمريكي)



MM-104

1STD

Winter

upper centrals and canines

MM-105

Fig:1

upper incisors

and roots

MM-106

Cryer

Fig: 150

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana



MM-108
Fig. 62
Incisors, premolars,
deciduous teeth



MM-109
10S
upper incisors



MM-110
17
lower incisors



MM-111
Harris
Fig. 118R



MM-112
Harris
Fig. 118L

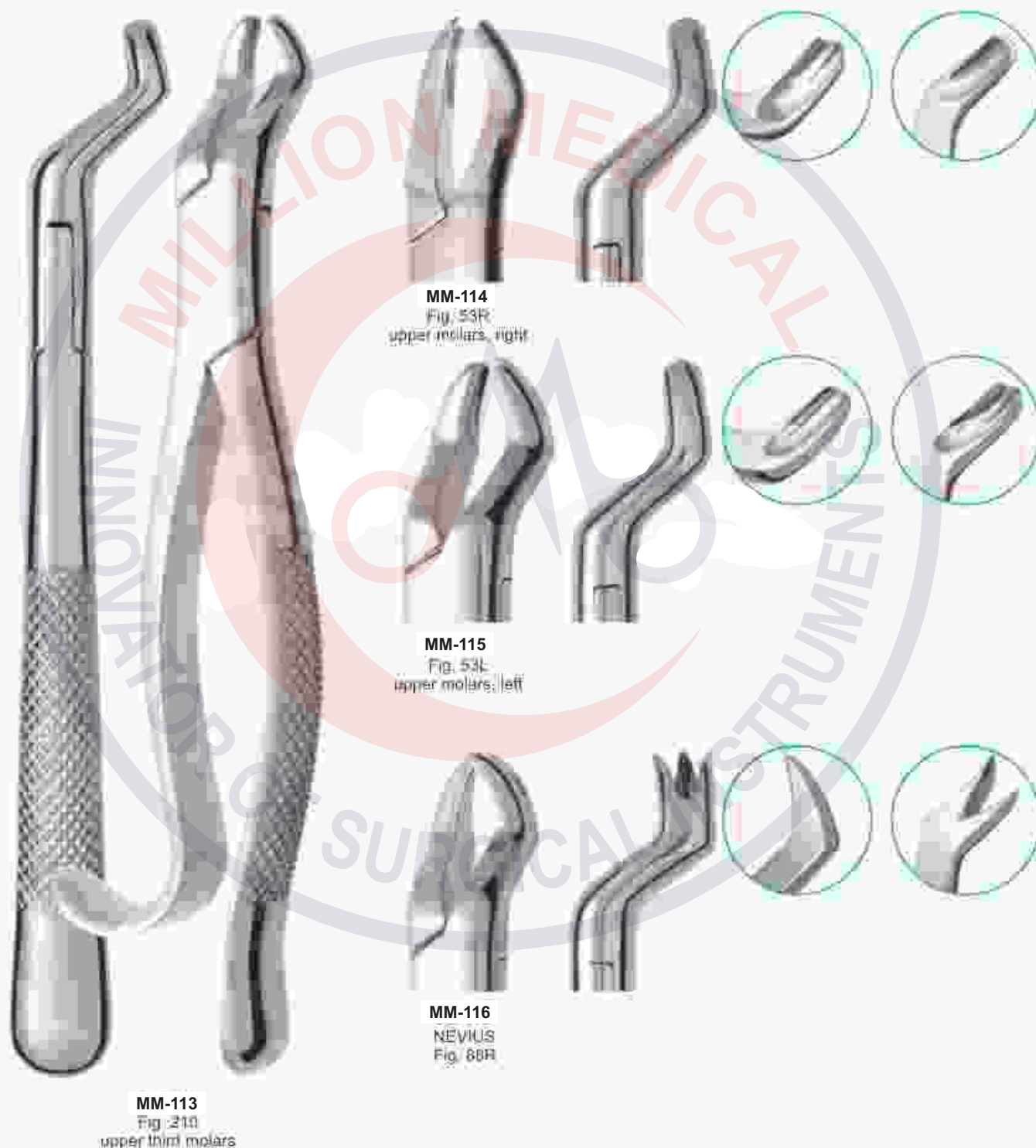


MM-107
Fig. 1160A
Cryer

upper incisors, premolars, roots

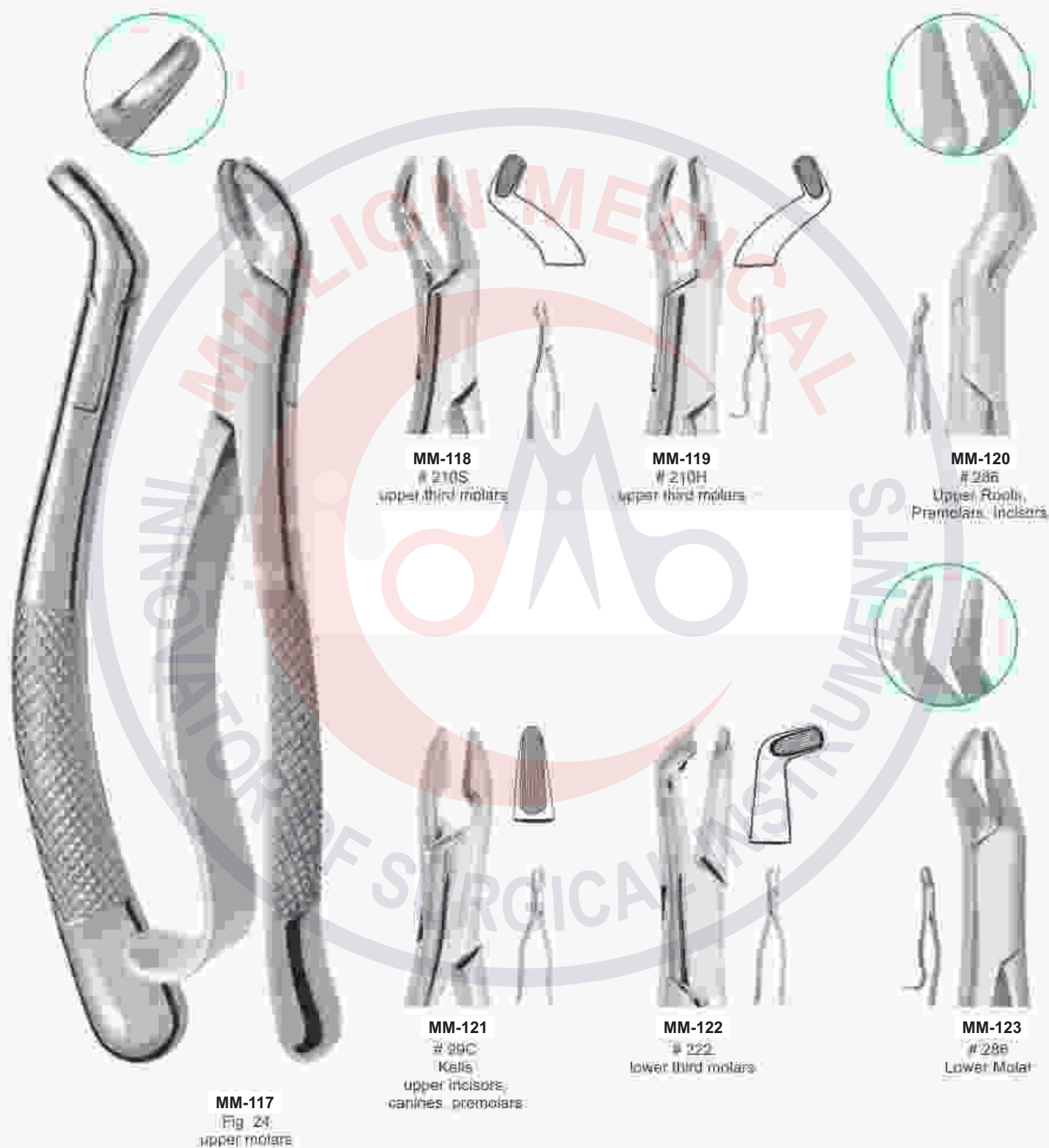
EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Daviere - forme-americaine
- Fórceps de extracción - forma americana
- Щипцы экстракционні (американська форма)
- Pinzette per estrazione - forma americana
- مستخرجي الأسنان (شدة الأمريكي)



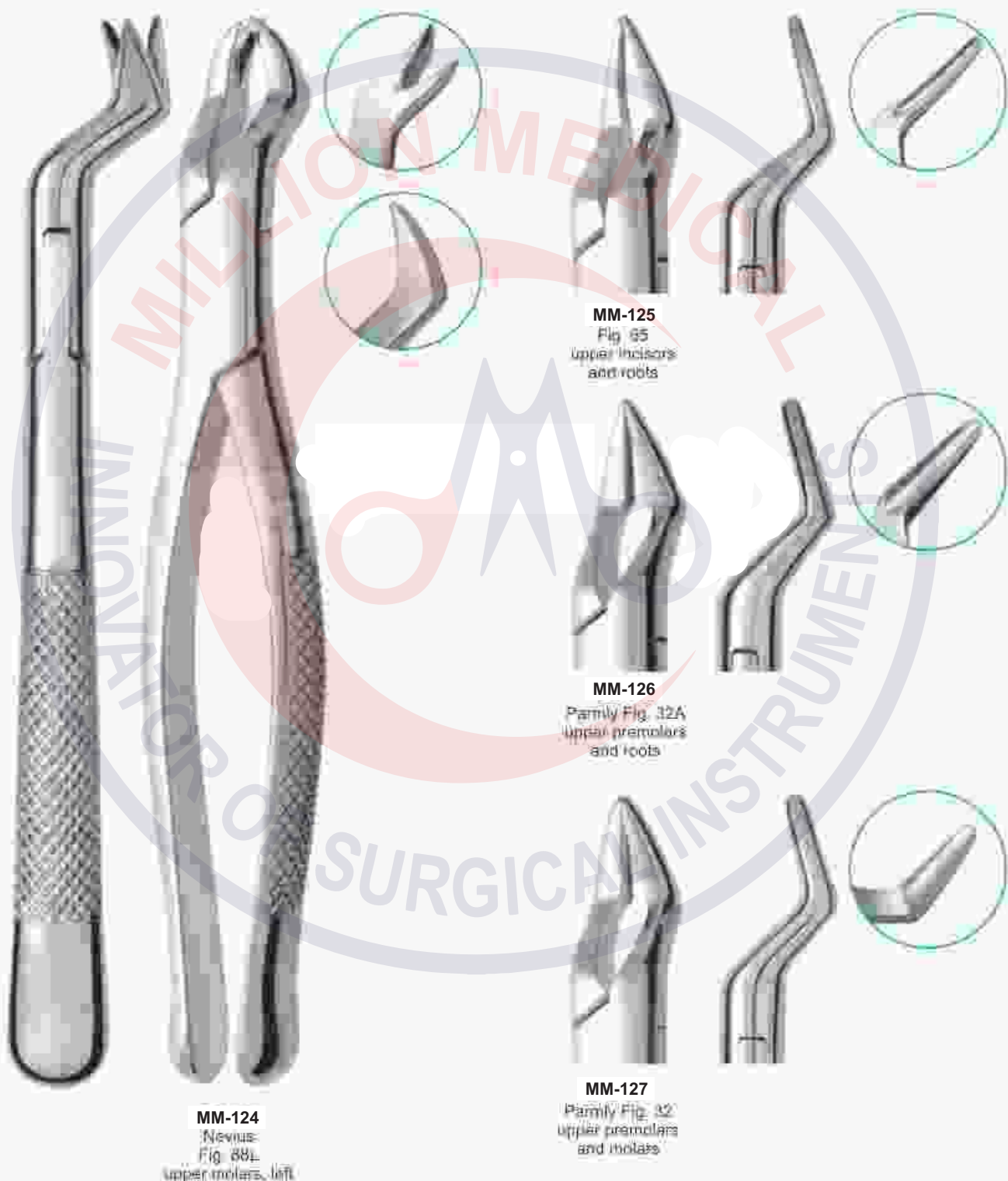
EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana



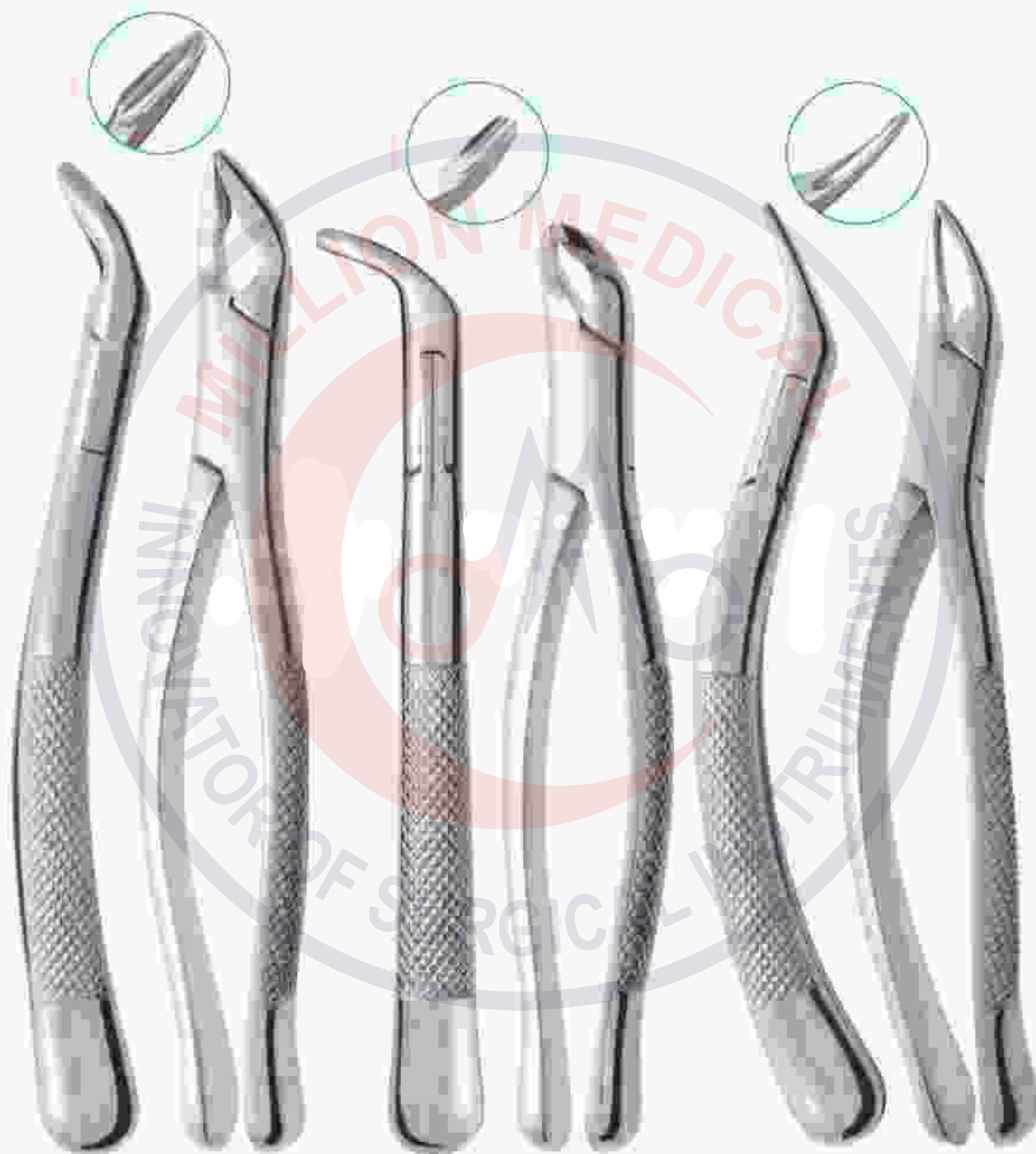
EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana



EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana



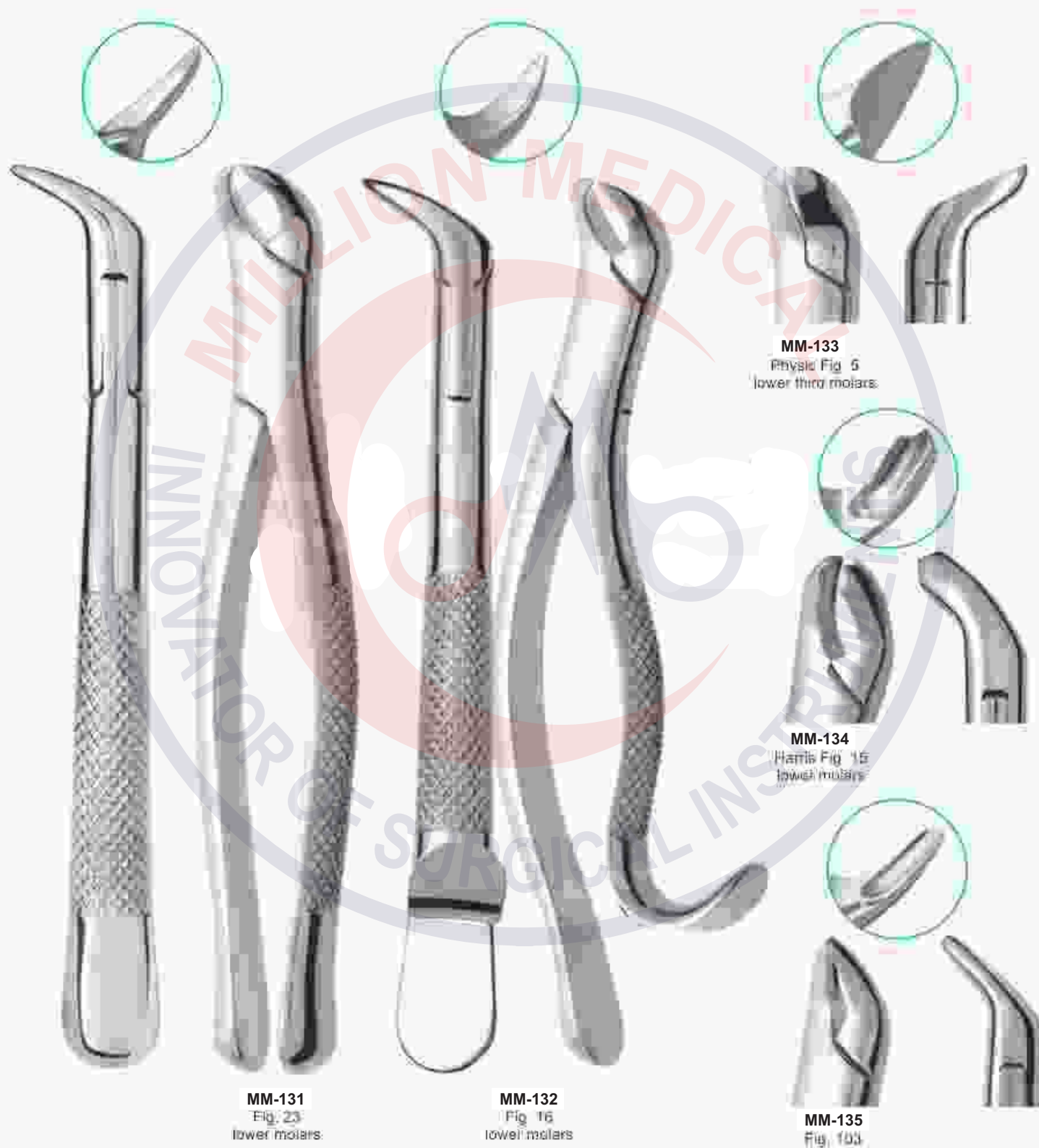
MM-128
COHEN
Universal

MM-129
Fig. 203
lower incisors
and roots

MM-130
Tomes Fig. 69
upper and lower
roots

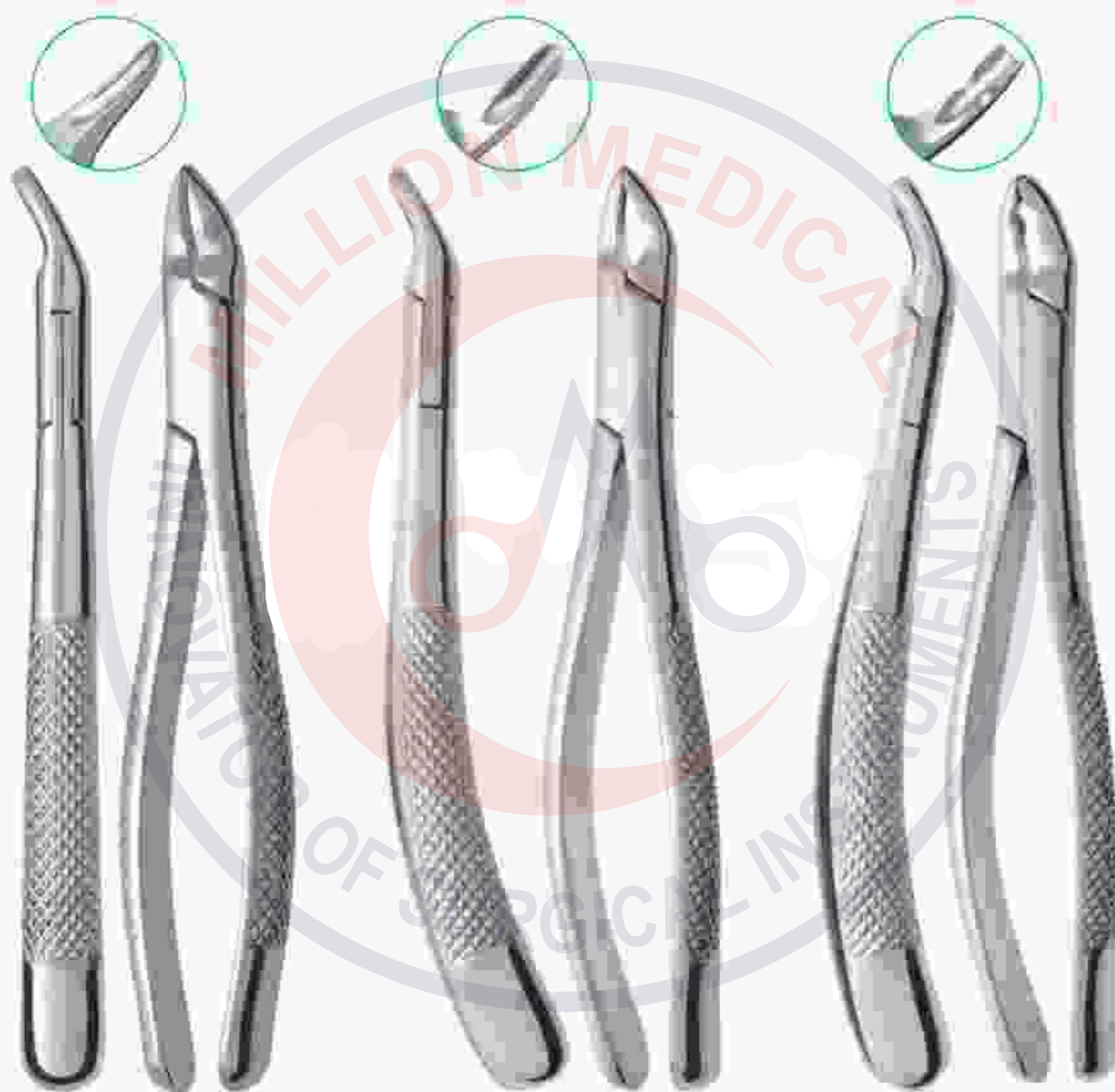
EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Caviere - forme americane
- Fórceps de extracción - forma americana
- Щипцы экстракционни (американська форма)
- Pinzette per estrazione - forma americana
- مستخرجي الأسنان (شدة الأمريكي)



EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana



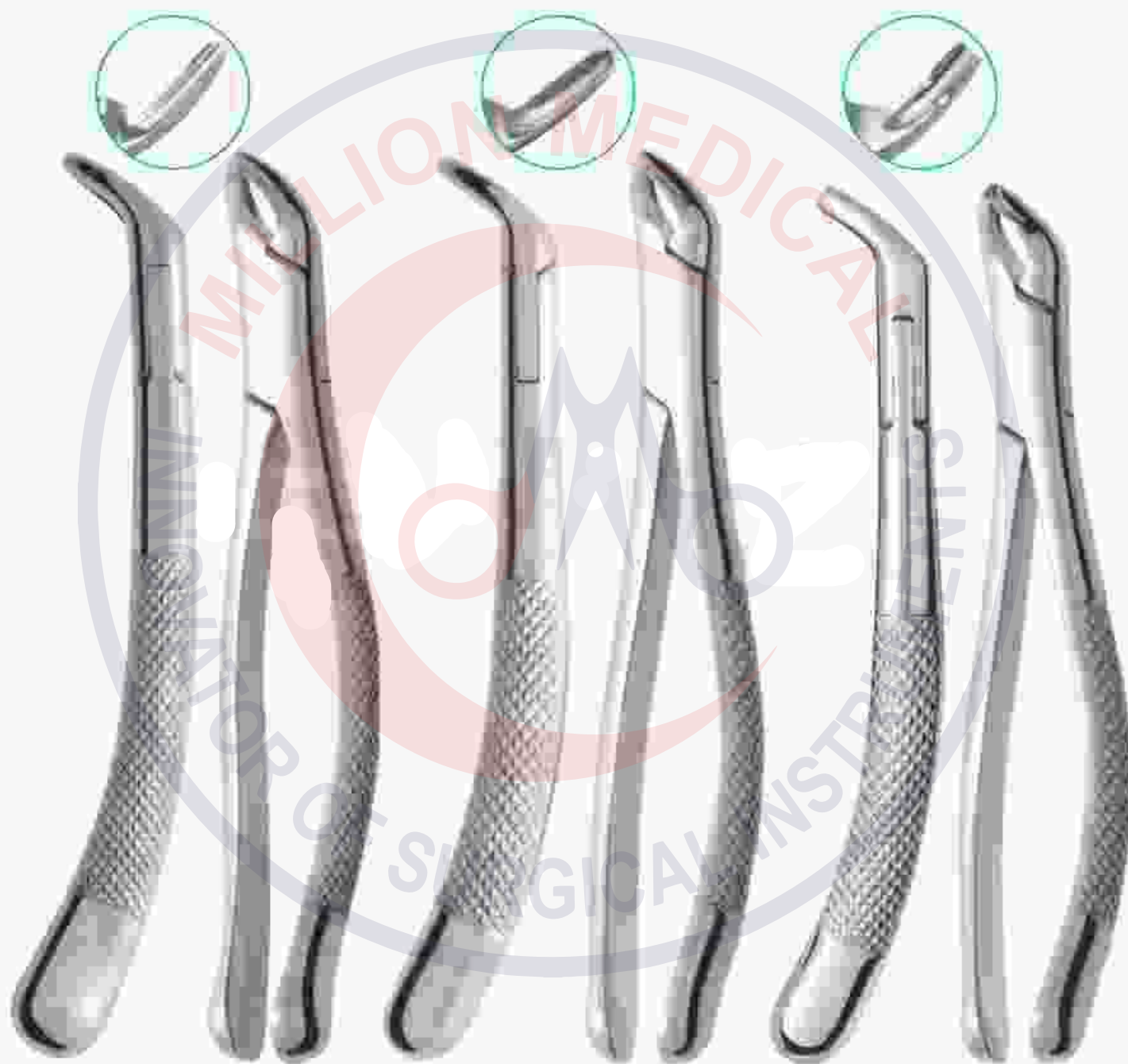
MM-136
Fig. 101
Deciduous teeth

MM-137
Fig. 150S
upper teeth,
for children

MM-138
Fig. 180 AS

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Caviere - forme americane
- Fórceps de extracción - forma americana
- Щипці екстракційні (американська форма)
- Pinzette per estrazione - forma americana
- مستخرجي الأسنان (شدة الأمريكية)



MM-139

Cavie
Fig. 151
lower teeth
for children

MM-140

Fig. 151 S
lower incisors,
premolars, roots

MM-141

Fig. 151 AS

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana



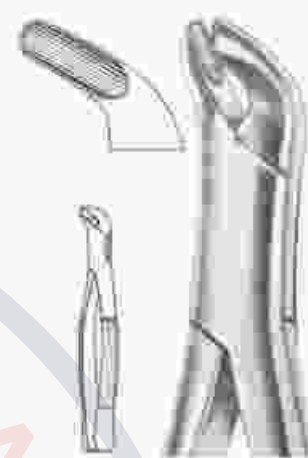
MM-142
16S
lower molars for children



MM-143
17S
lower molars



MM-144
23 S
Lower molars



MM-145
27
lower molars



MM-146
18LS
upper molars left



MM-147
18RS
upper molars right



MM-148
85 Tonsils
lower canines, premolars, and molars



MM-149
85A Tonsils
lower canines, premolars, and molars



MM-150
69S
upper and lower roots



MM-151
99A Kells
upper incisors, canines, premolars



MM-152
217
lower molars

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Caviere - forme americane
- Fórceps de extracción - forma americana
- Щипцы экстракционни (американська форма)
- Pinzeta per estrazione - forma americana
- مستخرجي الأسنان (شدة الأمريكي)



MM-153
#10 SK
Upper Molars Sup.



MM-154
#17 SK Universal
Lower Molars



MM-155
#23 SK Universal
Upper Molars



MM-156
#69 SK Tomas
upper and lower roots



MM-157
#99 SK
upper incisors,
canines, premolars



MM-158
#150 SK
upper incisors,
premolars, roots



MM-159
#151 SK
lower incisors,
premolars, roots



MM-160
#222 SK
lower third molars

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana
- Pinzette per estrazione - forma americana

MM-162
Lower Molar
Fig. 29 Cow Horn



MM-163
Fig. 74
Lower Anterior



MM-164
Fig. 88L
Upper Molar Left



MM-165
Fig. 88R
Upper Molar Right



MM-166
Fig. 74
Lower Anterior



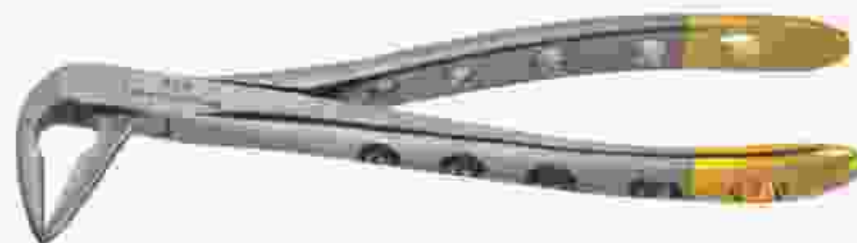
MM-167
Fig. 108
Lower Incisors



MM-168
Fig. 174
Extra Narrow
Lower Anterior
Apical Retention
Forceps



MM-169
Fig. 809
Lower Molars
Roots



MM-161
Fig. 1
Upper Anterior

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Pinzette - forme américaine
- Forceps de extracción - forma americana
- Щипці екстракційні (американська форма)
- Pinzette per estrazione - forma americana
- استخراج العظم (أمريكي)

Carbide Diamond Coated Point



MM-170

150 T.C.
Carbide Serrated Beak
Upper Incisors, Cusps,
Bicusps & Roots, Universal



MM-171

1151 T.C.
Carbide Serrated Beak
Lower Incisors, Cusps,
Bicusps & Roots, Universal



MM-172

15TD T.C.
Carbide Serrated Beak
Upper Incisors, Cusps,



MM-173

17 T.C.
Carbide Serrated Beak
1st & 2nd Lower Molars,
Universal



MM-174

53L T.C.
Carbide Serrated Beak
1st & 2nd Upper Molars,
Left



MM-175

53R T.C.
Carbide Serrated Beak
1st & 2nd Upper Molars,
Right



MM-176

6S T.C.
Carbide Serrated Beak
Upper Incisors, Roots &
Fragments



MM-177

69 T.C.
Carbide Serrated Beak
Upper & Lower Fragments
And Roots



MM-178

150S T.C. - Peds Group
Carbide Serrated Beak
Peds, Upper Primary Teeth
and Roots, Universal

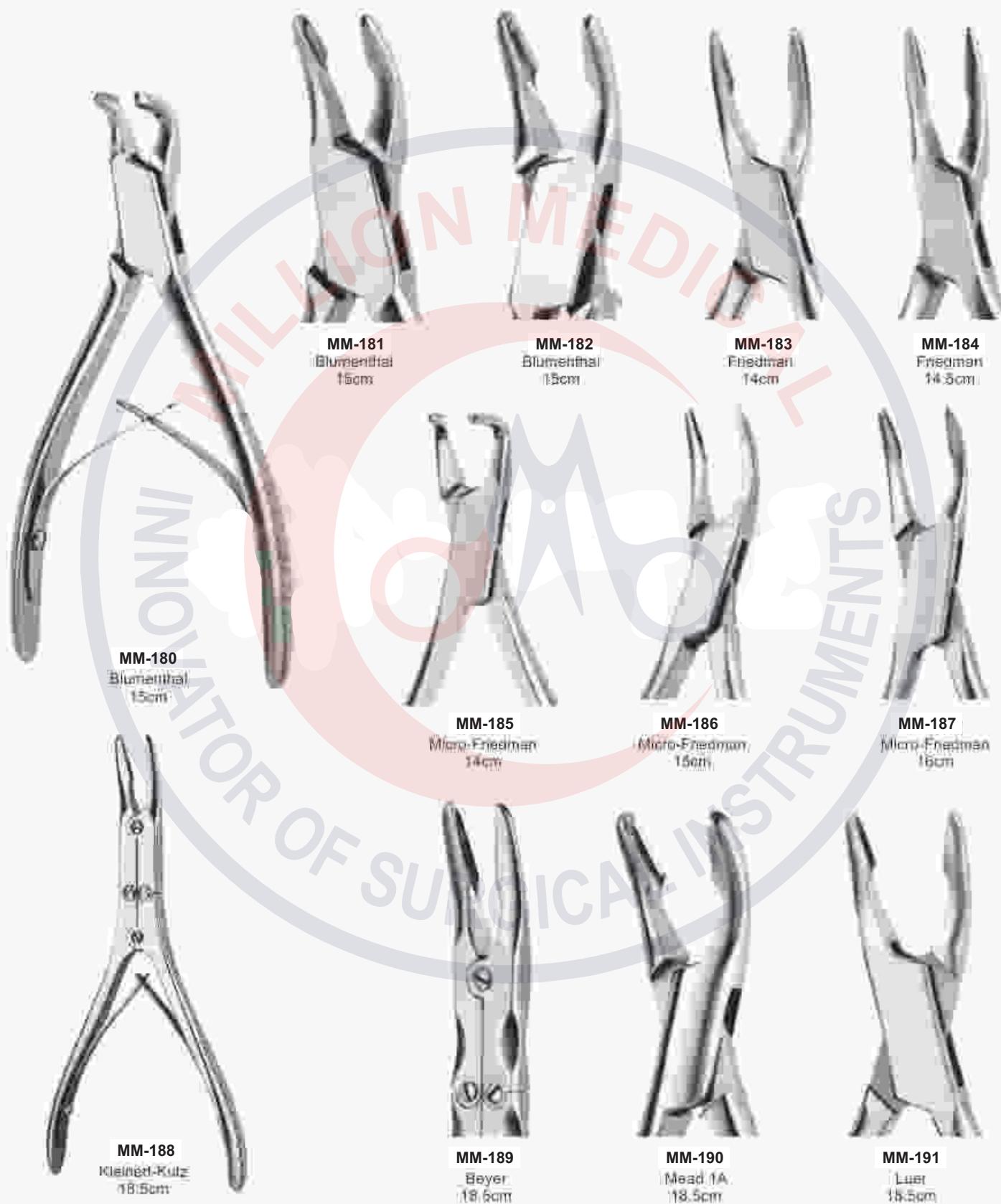


MM-179

151S T.C. - Peds Group
Carbide Serrated Beak
Peds, Lower Primary Teeth
and Roots, Universal

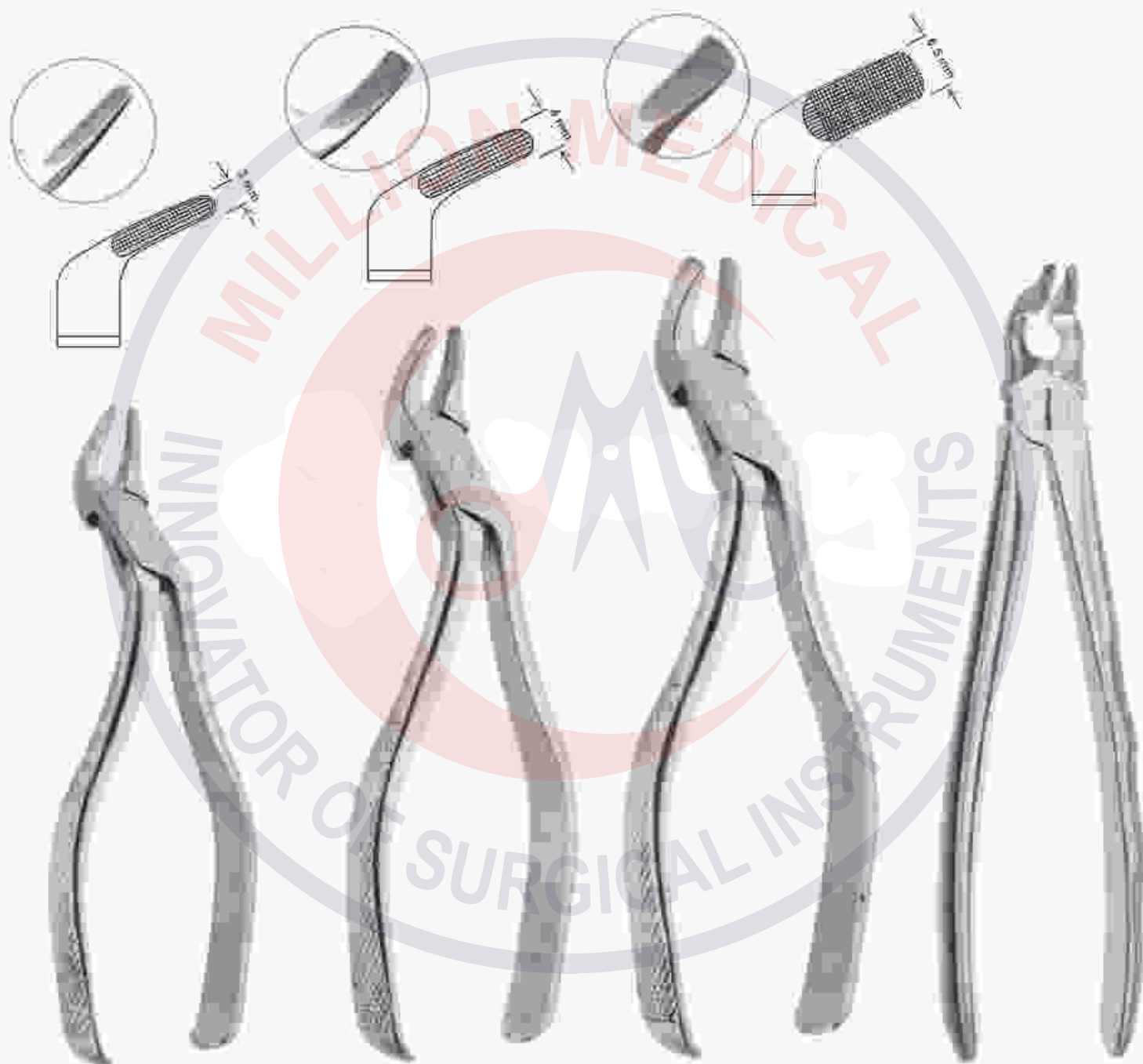
BONE ROUNGER

- Костные кусачки
- Knochen-/Geldbohrer
- Pinnae-gauges
- Кусачки для костей
- Pinnae-zubinae
- كاشط العظام



EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
- Baxiers (Forme Anglaise)
- Zahnzangen (Englische Form)
- Щипцы экстракційні (англійська форма)
- Forceps de Extracción (Forme Inglesa)
- استخراج الملقحة (نمط اللغة الانجليزية)



MM-192
Meissner
Extracting Forceps

MM-193
Meissner
Extracting Forceps

MM-194
Meissner
Extracting Forceps

MM-195
Comellès Forceps
Anatomical Handle

DENTAL SYRINGES

- Широкие стоматологические карпулы
- Seringues à usage dentaire
- Dental spritzen
- Широкий стоматологичні карпули
- Jeringas dentales
- 25-ml (3344)



MM-196 1.8ml
MM-197 2.2ml



Type C
MM-216 1.8ml
MM-217 2.2ml



Manual Aspirating Syringe
MM-234 1.8ml
MM-235 2.2ml



MM-198 1.8ml
MM-199 2.2ml



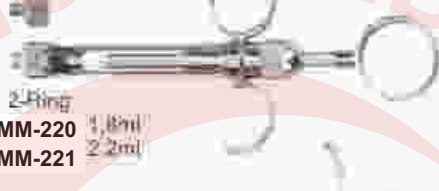
Type C
MM-218 1.8ml
MM-219 2.2ml



Quatro
MM-236 1.8ml
MM-237 2.2ml



MM-200 1.8ml
MM-201 2.2ml



2-Ring
MM-220 1.8ml
MM-221 2.2ml



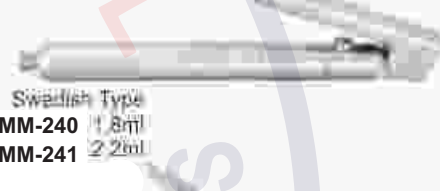
Two
MM-238 1.8ml
MM-239 2.2ml



MM-202 1.8ml
MM-203 2.2ml



Aspirating Syringe
MM-222 1.8ml
MM-223 2.2ml



Swedish Type
MM-240 1.8ml
MM-241 2.2ml



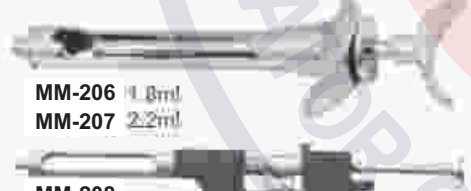
MM-204 1.8ml
MM-205 2.2ml



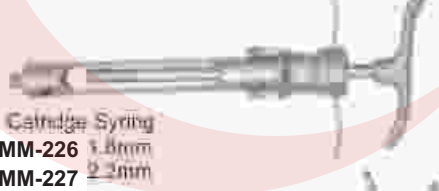
Cartridge Syringe
MM-224 1.8ml
MM-225 2.2ml



Ject Ultima
MM-242 1.8ml
MM-243 2.2ml
Injects 0.05 ml with every click. Supplied with angled and straight tubes.



MM-206 1.8ml
MM-207 2.2ml



Cartridge Syringe
MM-226 1.8ml
MM-227 2.2ml



Ject angled
MM-244 1.8ml
MM-245 2.2ml



MM-208
1001
Intraalveolar
Anesthesia
Syringe in
Black Colour



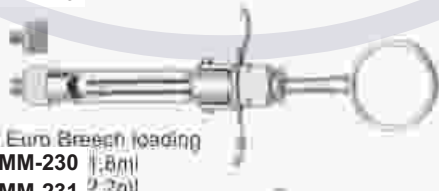
Cartridge Syringe
MM-228 1.8ml
MM-229 2.2ml



Ject straight
MM-246 1.8ml
MM-247 2.2ml



MM-209 1.8ml
MM-210 2.2ml
Angled



Euro Breech loading
MM-230 1.8ml
MM-231 2.2ml



Disc System
MM-248 1.8ml
MM-249 2.2ml



MM-211
Aluminium - Dark 1.8 ml



Euro Breech loading
MM-232 1.8ml
MM-233 2.2ml



Disc System
MM-250 1.8ml



MM-212 Aluminium - Silver 1.8 ml
MM-213 Aluminium - Orange 1.8 ml
MM-214 Aluminium - Green 1.8 ml
MM-215 Aluminium - Blue 1.8 ml

EXTRACTING FORCEPS SET

Извлечение щипцов:
Ensemble de pinces d'extraction
• Zange sammeln

• Витягивающий комплект щипцов
• Extracción del conjunto de fórceps
• إمتزاق مجموعة من المشابك



MM-251

Extracting Forceps
Set of 10 Pieces
Extracting Forceps Fig. 2
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79



MM-252

Extracting Forceps
Set of 10 Pieces
Extracting Forceps Fig. 2
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79



MM-253

Extracting Forceps
Set of 13 Pieces
Extracting Forceps Fig. 2
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79
Extracting Forceps Fig. 86C
Extracting Forceps Fig. 89
Extracting Forceps Fig. 90



MM-254

Extracting Forceps Children Pattern
Set of 10 Pieces
Extracting Forceps Fig. 13S
Extracting Forceps Fig. 22S
Extracting Forceps Fig. 30S
Extracting Forceps Fig. 33S
Extracting Forceps Fig. 37
Extracting Forceps Fig. 38
Extracting Forceps Fig. 39
Extracting Forceps Fig. 39L
Extracting Forceps Fig. 39R
Extracting Forceps Fig. 51S



MM-255

Extracting Forceps English adult Adult
Set of 10 Pcs



MM-256

Extracting Forceps American Adult
Set of 10 Pcs



MM-257

Extracting Forceps American Adult
Set of 8 Pcs



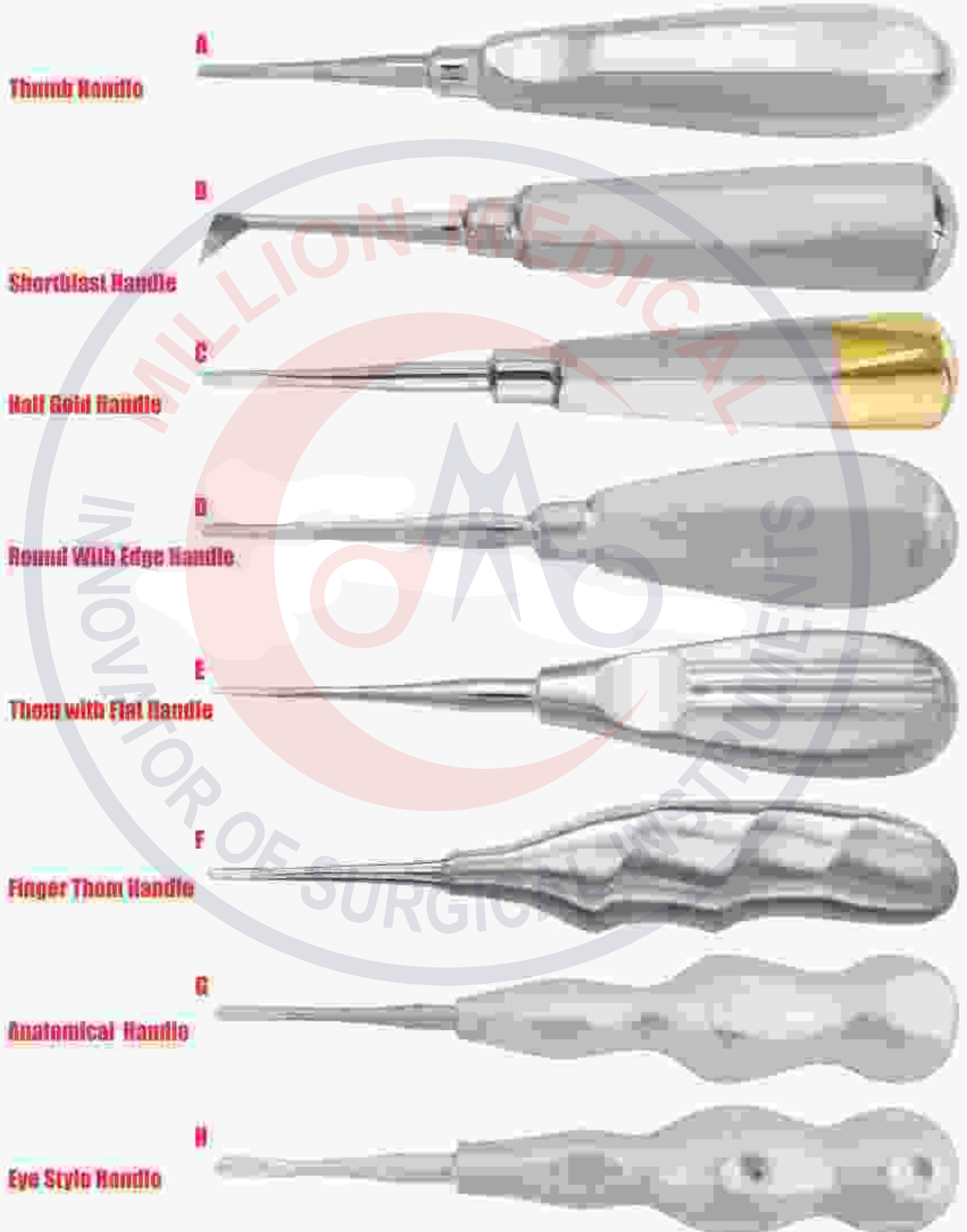
MM-258

Extracting Forceps Pediatric
Set of 7 Pcs

ROOT ELEVATOR

FUNCTION OF ROOT ELEVATORS IN SURGERY

To Loosen Tooth or Root From Bony Socket Prior to Placement of The Extraction Forceps.



ROOT ELEVATOR

- Знезаватор карневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator coronevnyy ekstraktsionnyy
- Elevadores para raíces
- المصعد الجذر

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps

Apexo Root Elevators



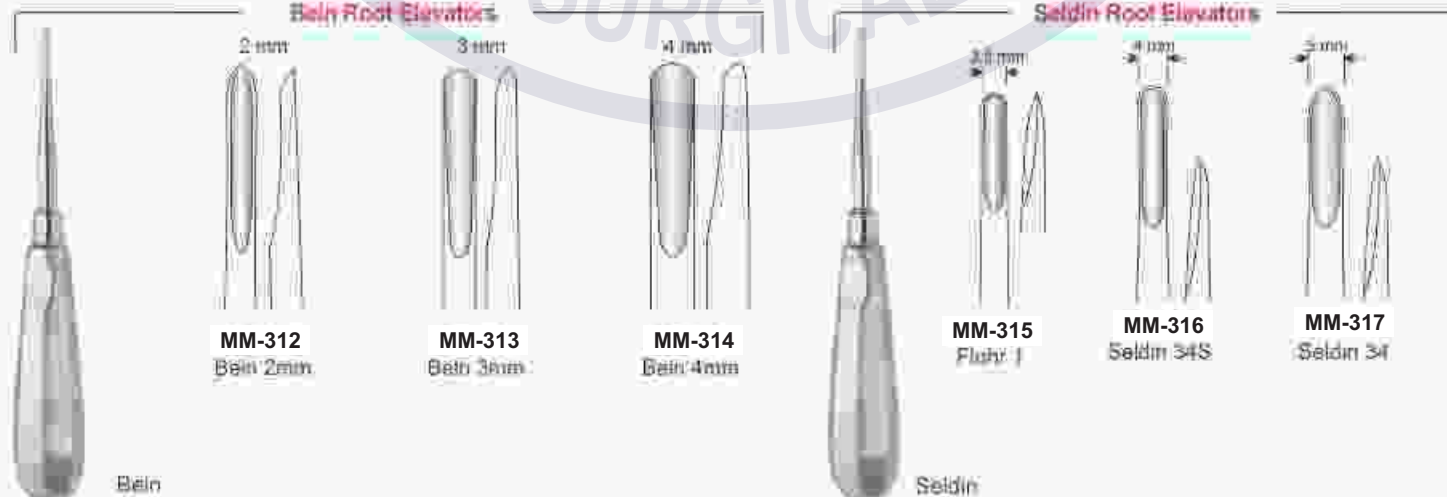
Luxator Root Elevators



Bein Root Elevators



Seldin Root Elevators



ROOT ELEVATOR

- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- المصعد الجذر

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps

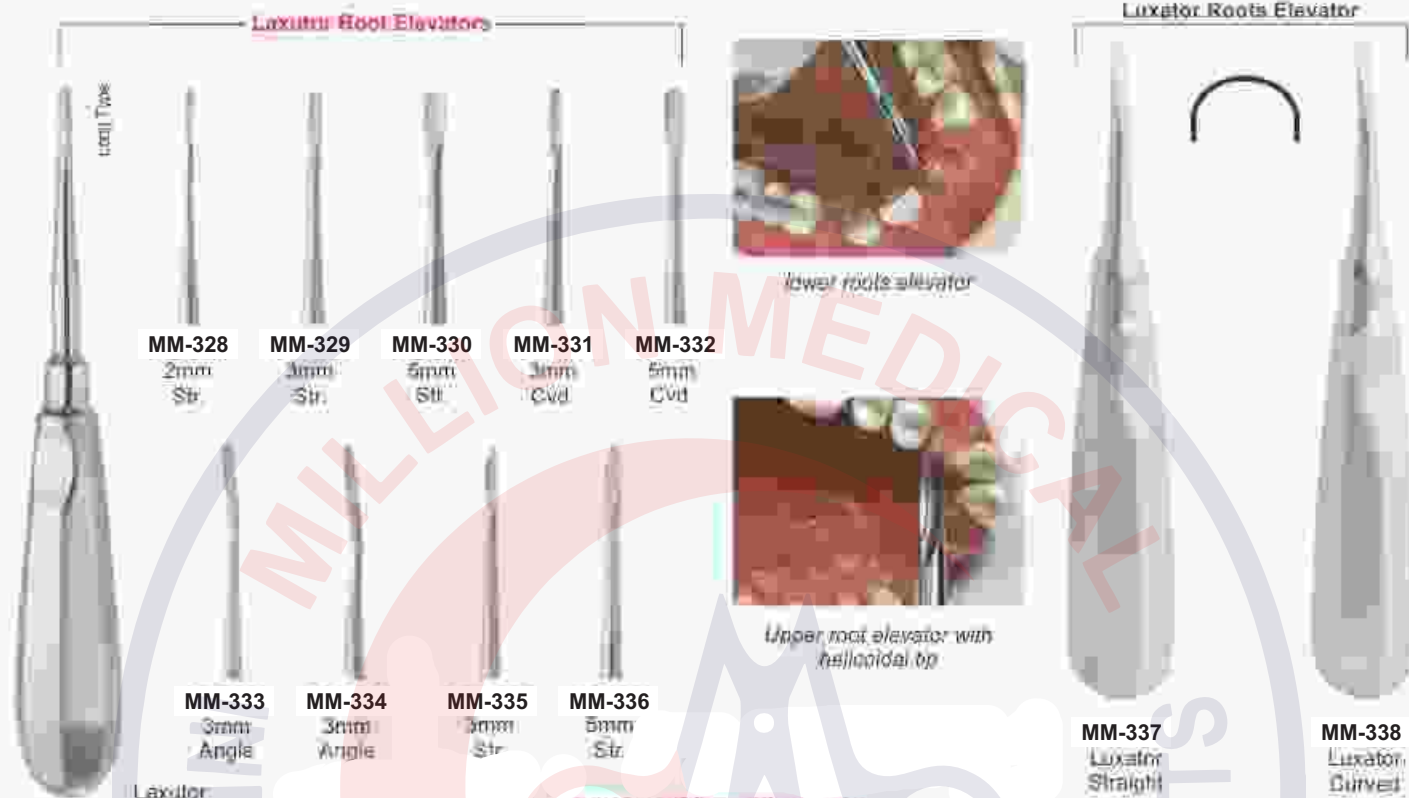
Laxator Root Elevators



ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevador cornevo extraçionnyy
- Elevadores para raíces
- إلعاصر الجذر

Luxator Root Elevator

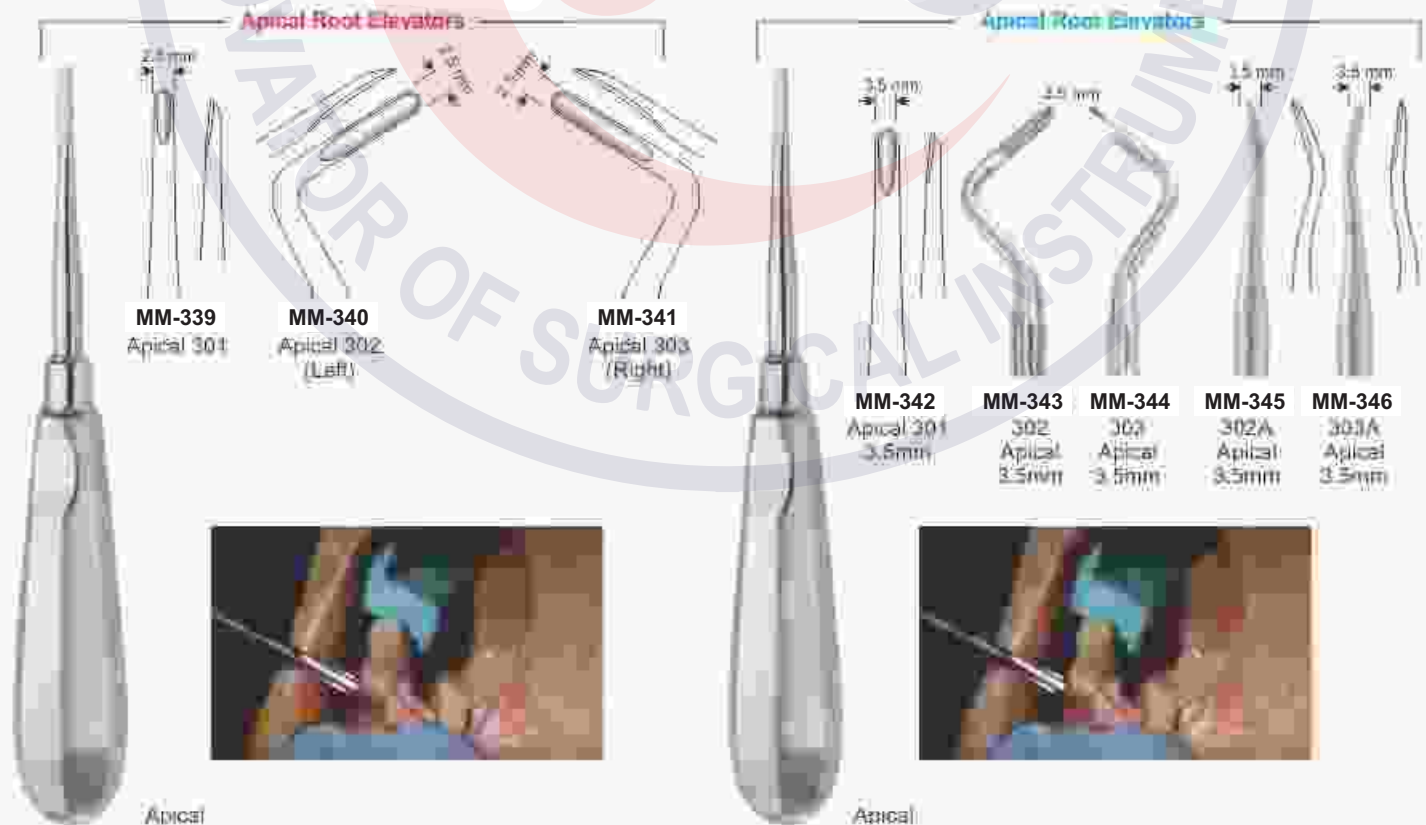


Function of Root Elevator:

To remove tooth root from bony socket prior to placement of the extraction forceps.

Apical Root Elevators

Apical Root Elevators

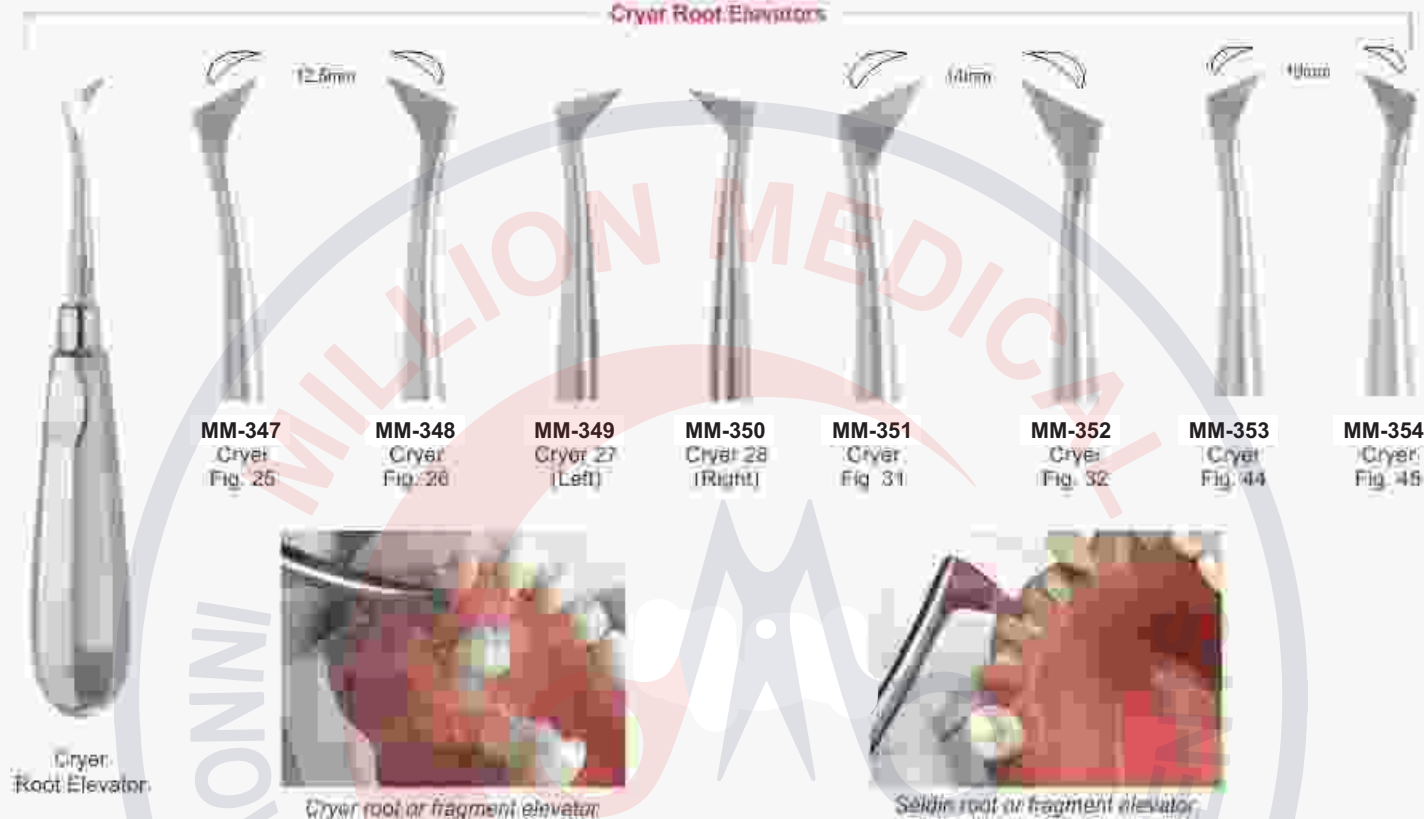


ROOT ELEVATOR

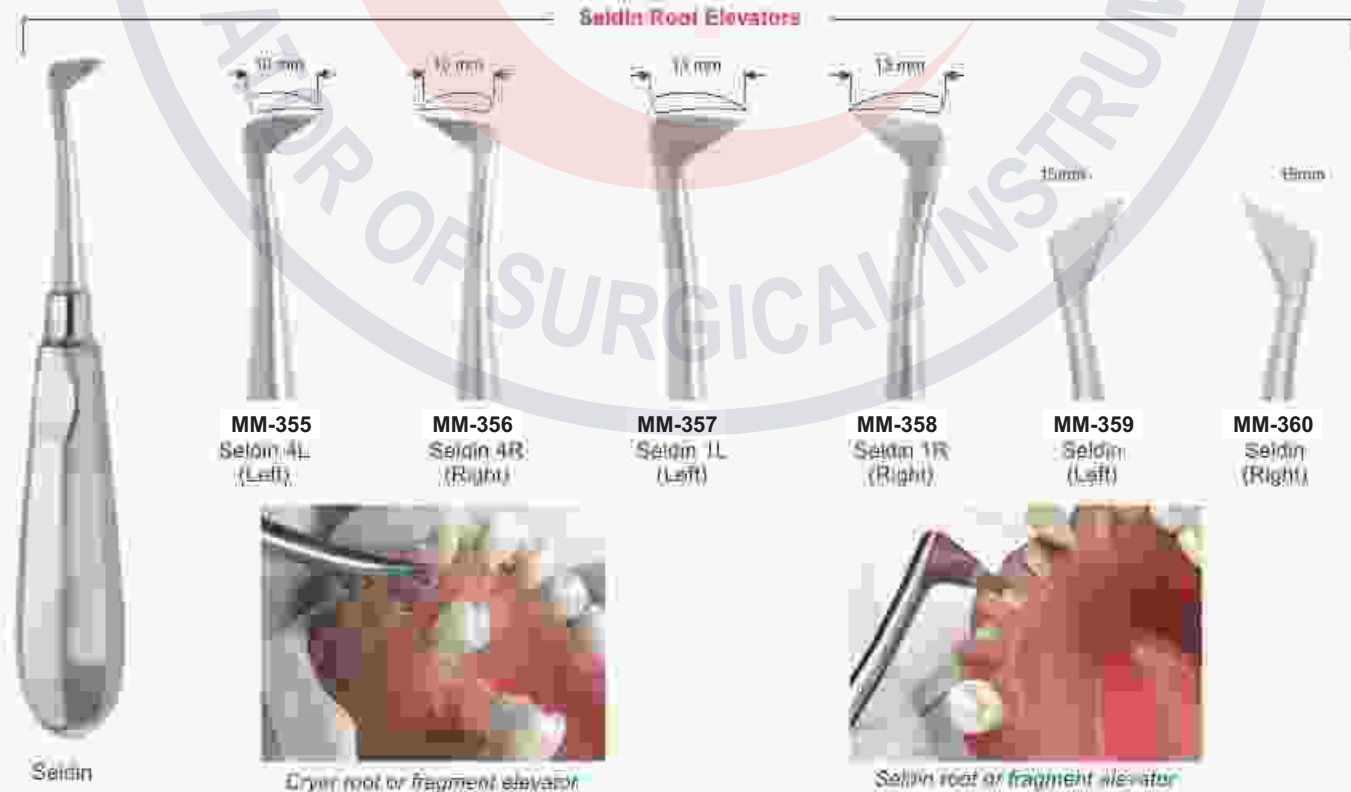
- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- البساطرة الجذر

FUNCTION To Loosen Teeth & Root from Bony Socket Prior to Placement of The Extracting Forceps

Cryer Root Elevators



Seldin Root Elevators

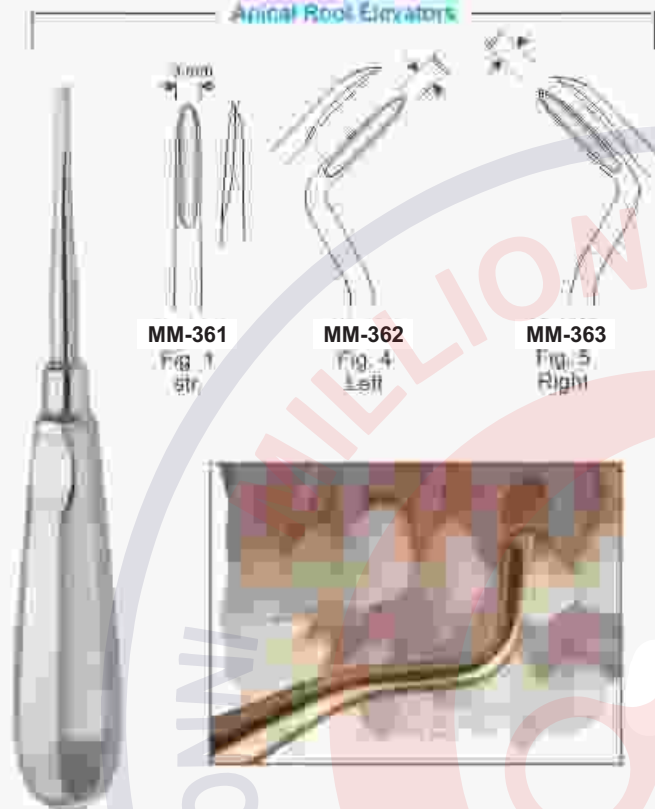


ROOT ELEVATOR

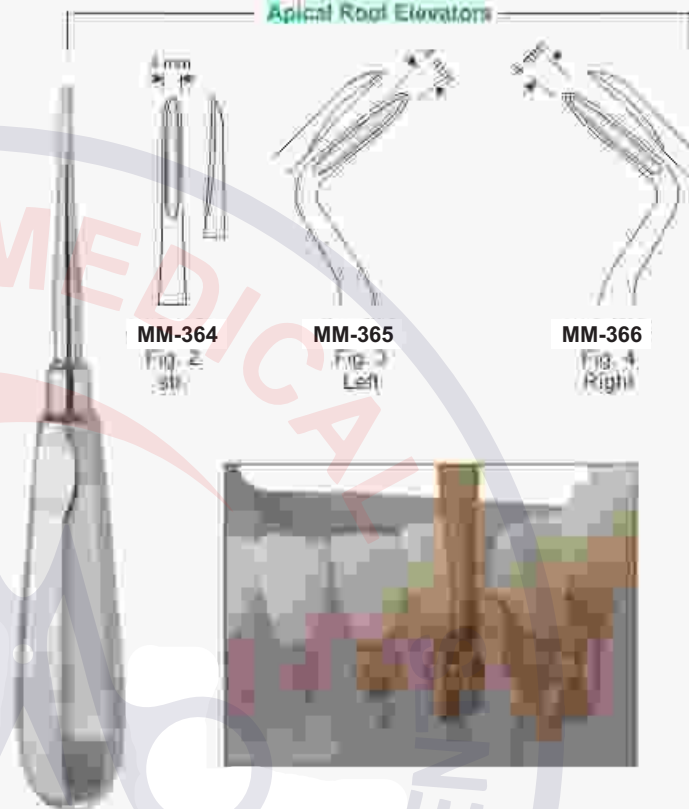
- Элеватор корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator cornevo extraccionnyy
- Elevadores para raíces
- إلیفاتور الکونی

FUNCTION: To Loosen Teeth at Root From Bony Socket Prior to Removal of The Extraction Forceps.

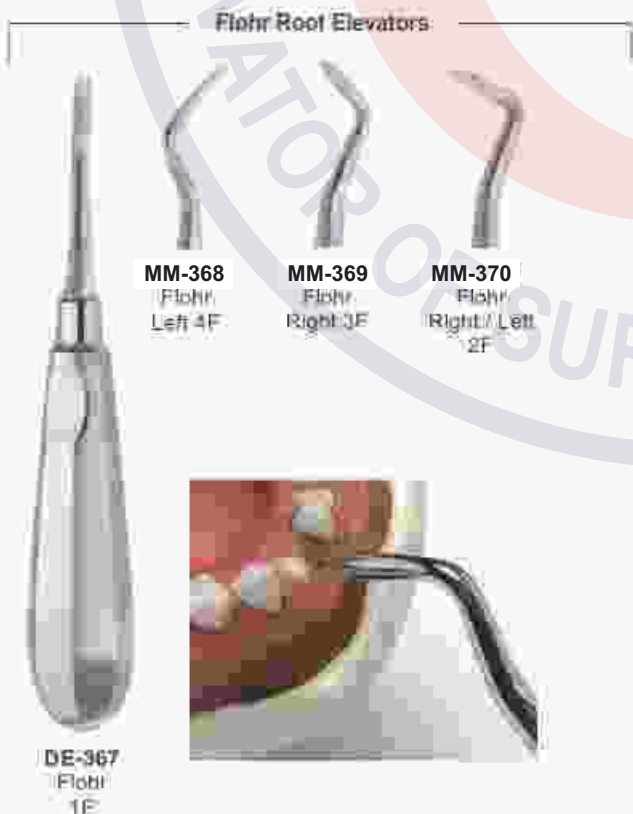
Apical Root Elevators



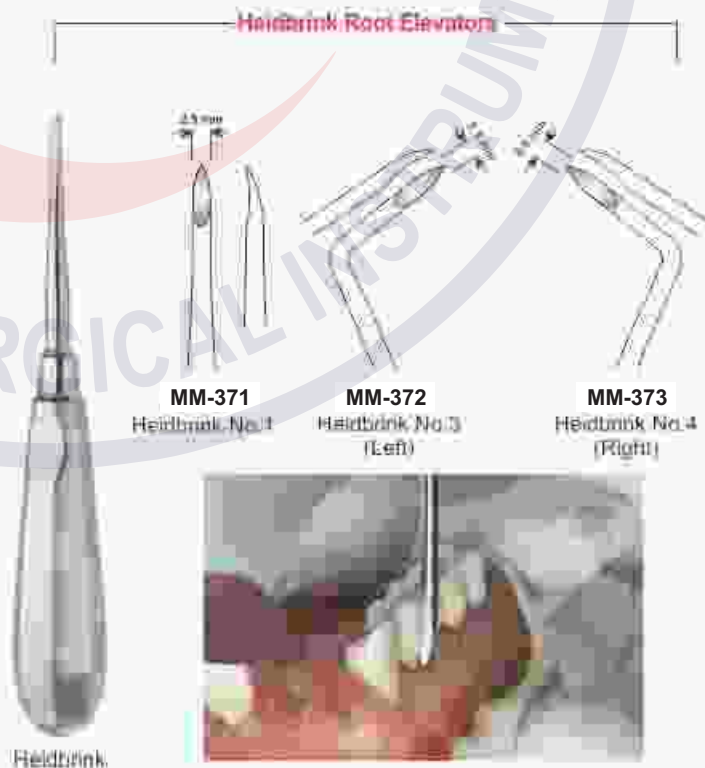
Apical Root Elevators



Flohr Root Elevators

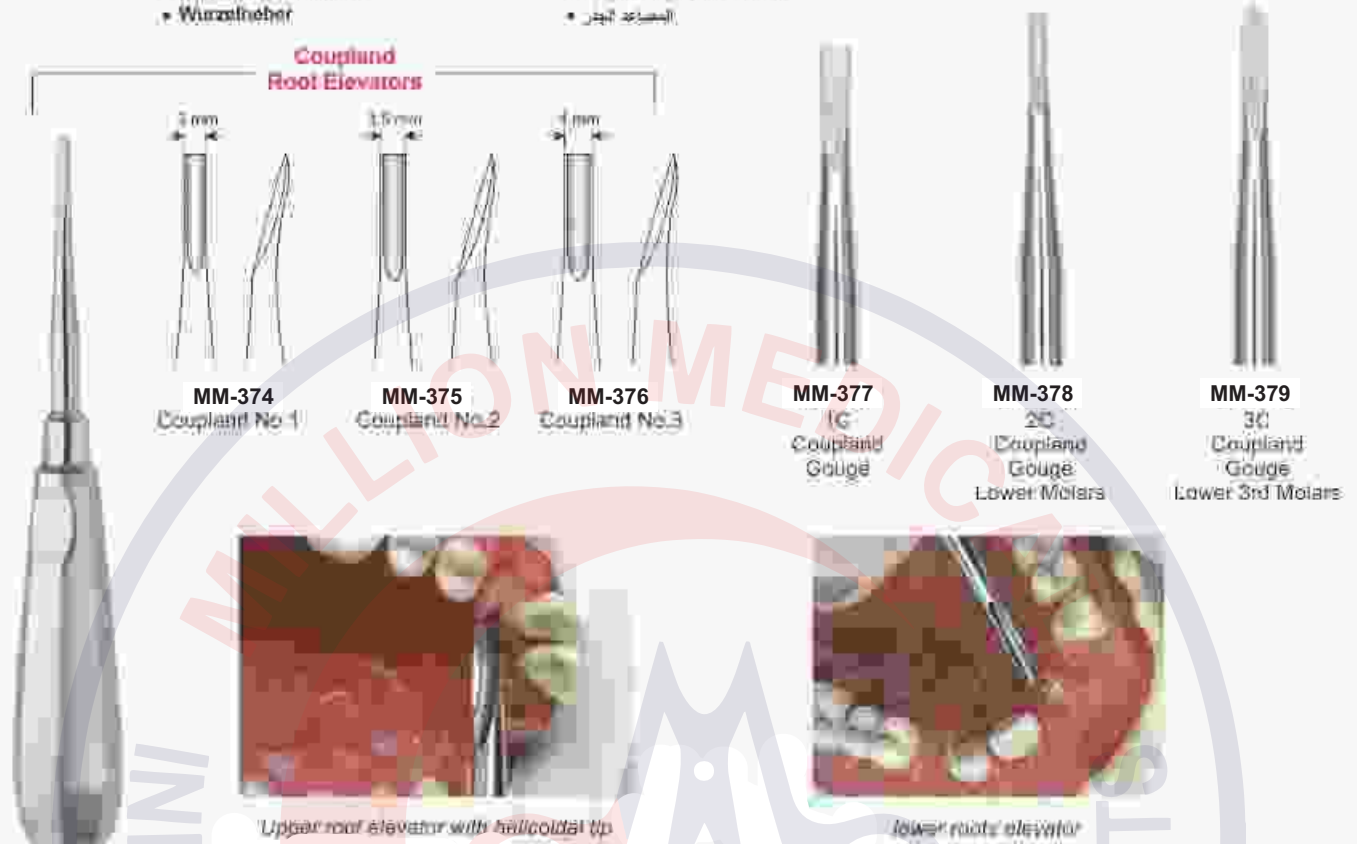


Heidbrink Root Elevators



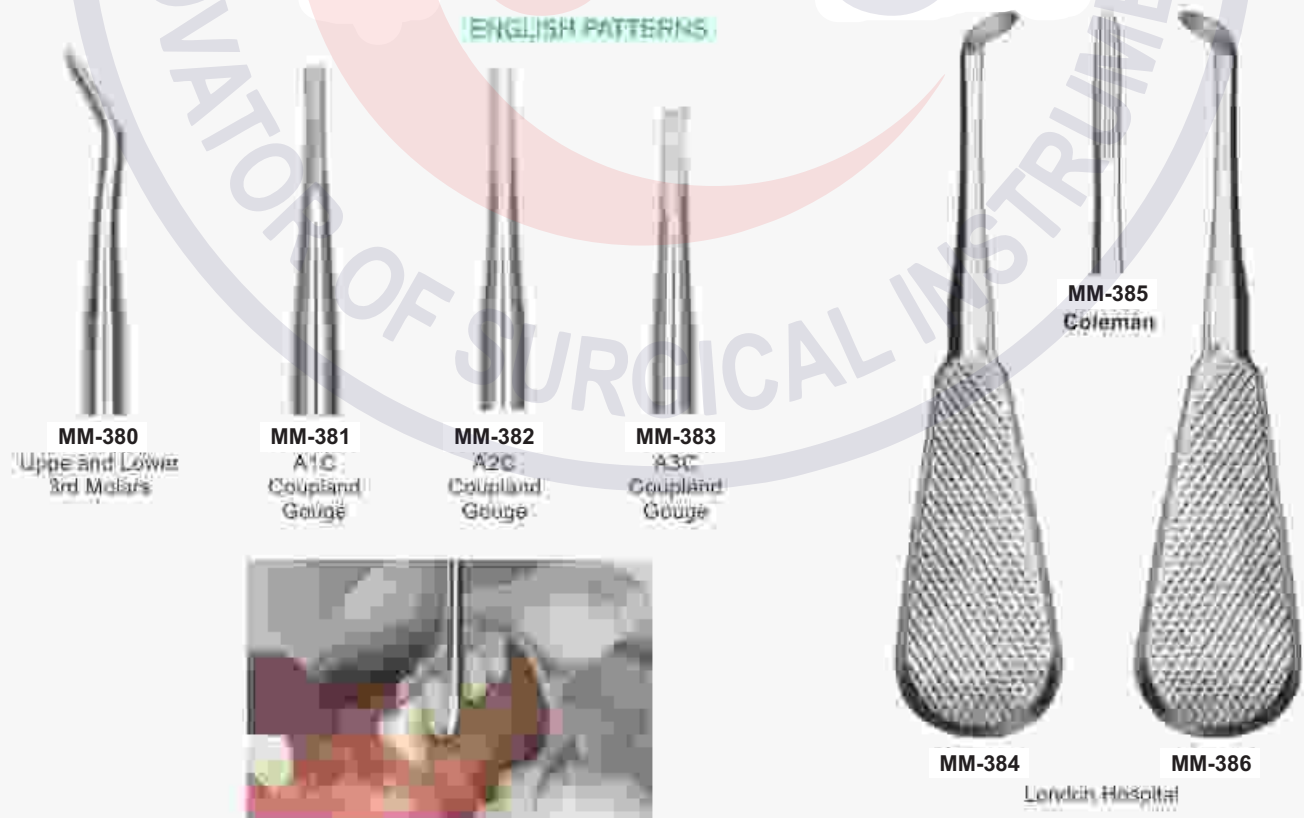
ROOT ELEVATOR

- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- المصعد الجذر



FUNCTION: To Loosen Tooth or Root From Body Socket Prior to Placement of The Extraction Forceps.

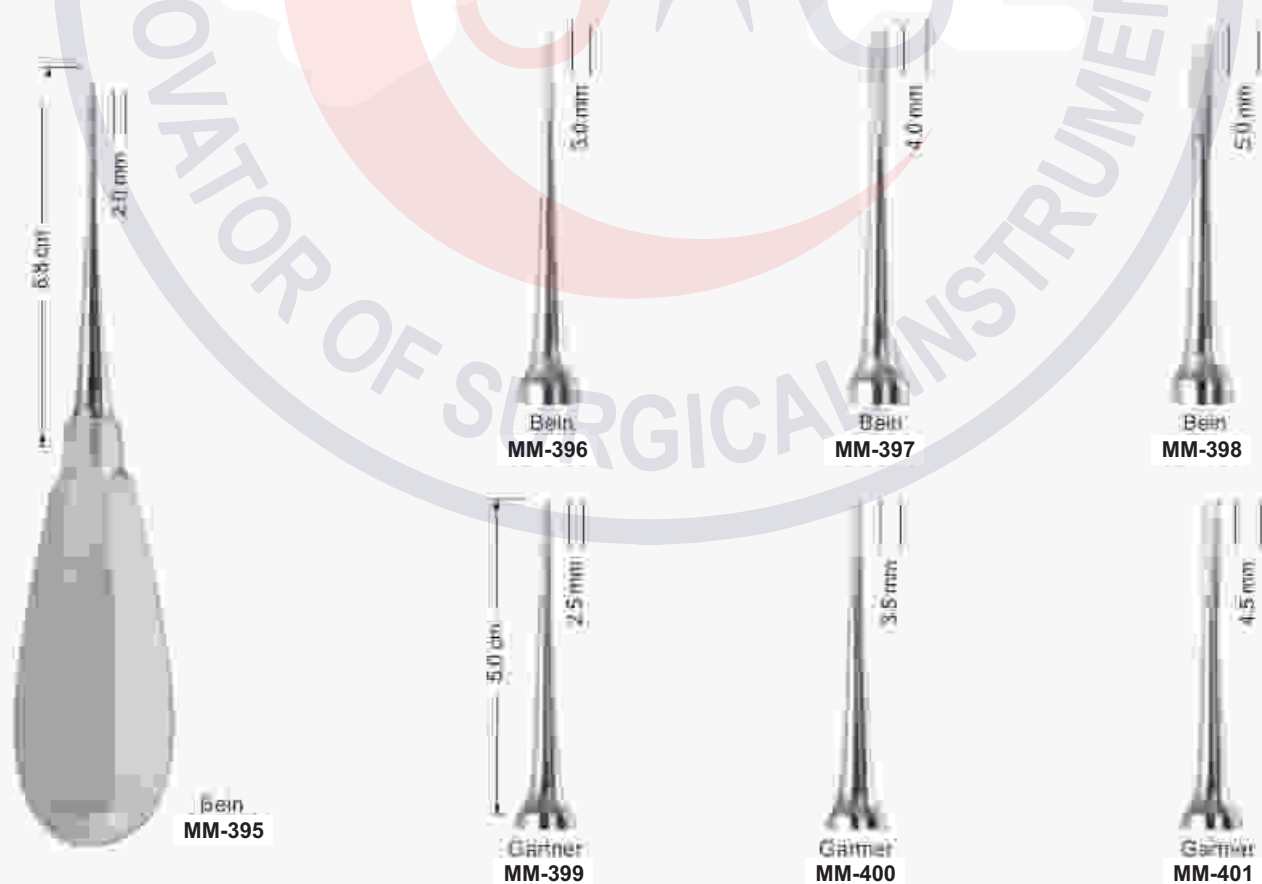
ENGLISH PATTERNS



ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevador cornevo extraçionnyy
- Elevadores para raíces
- إلعاصر الجذر

Lindo-Levian Root Elevators



ROOT ELEVATOR

- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- المبراة الجذر

Friedmann Root Elevator

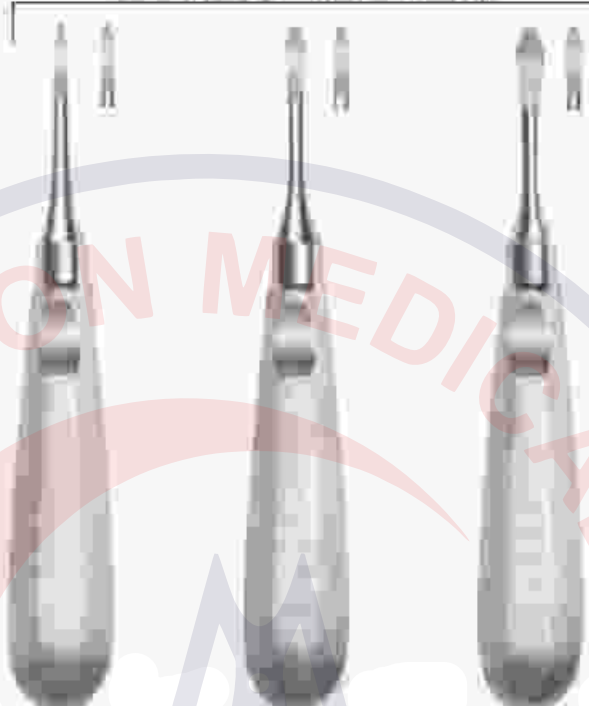


MM-402
Friedmann 4F
Str.

MM-403
Friedmann 5F
Left

MM-404
Friedmann 6F
Right

Luxating Elevator With Periotome Tip



MM-405
3mm Luxating
Elevator / Periotome

MM-406
4mm Luxating
Elevator / Periotome

MM-407
5mm Luxating
Elevator / Periotome

Wisdom Root Elevator

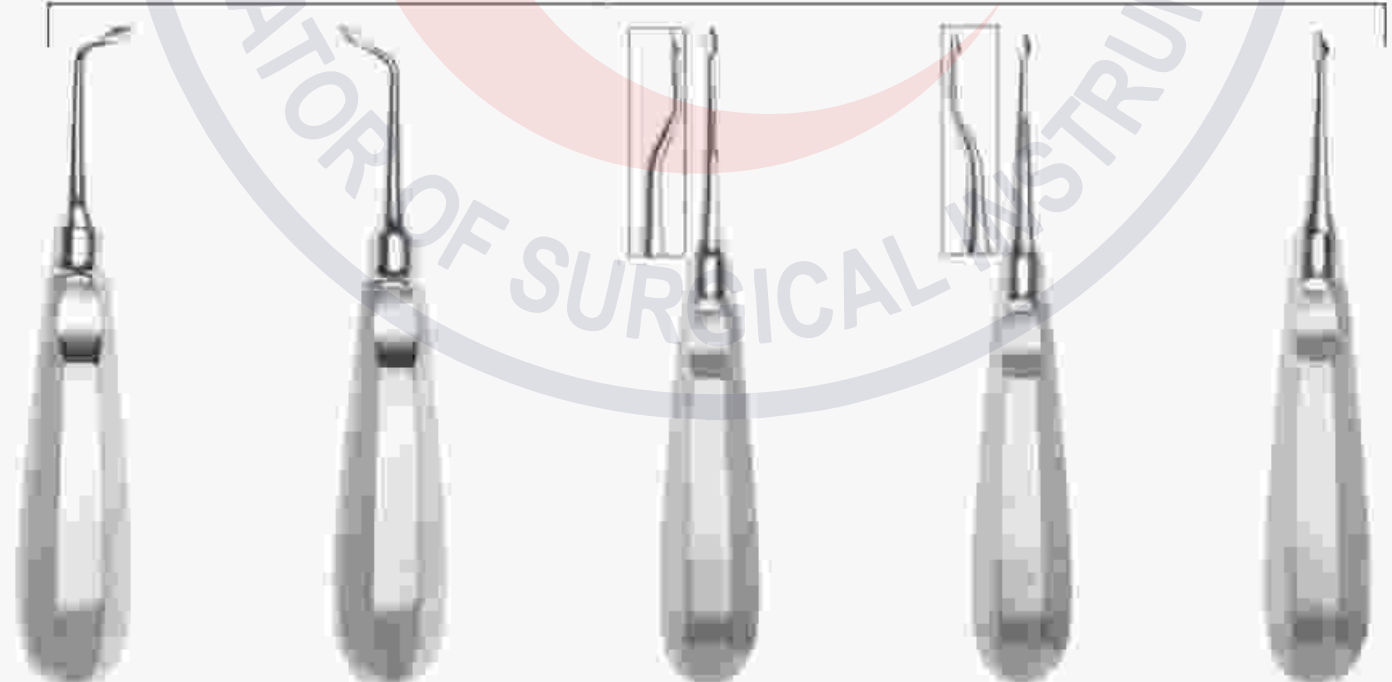


MM-408
Wisdom
for 16 and 38

MM-409
Wisdom
for 28 and 48

Function of Root Elevator: To loosen tooth or root from bony socket prior to placement on the extraction forceps.

Bayonet Root Elevator Set



MM-410
Left

MM-411
Right

MM-412
Bayonet

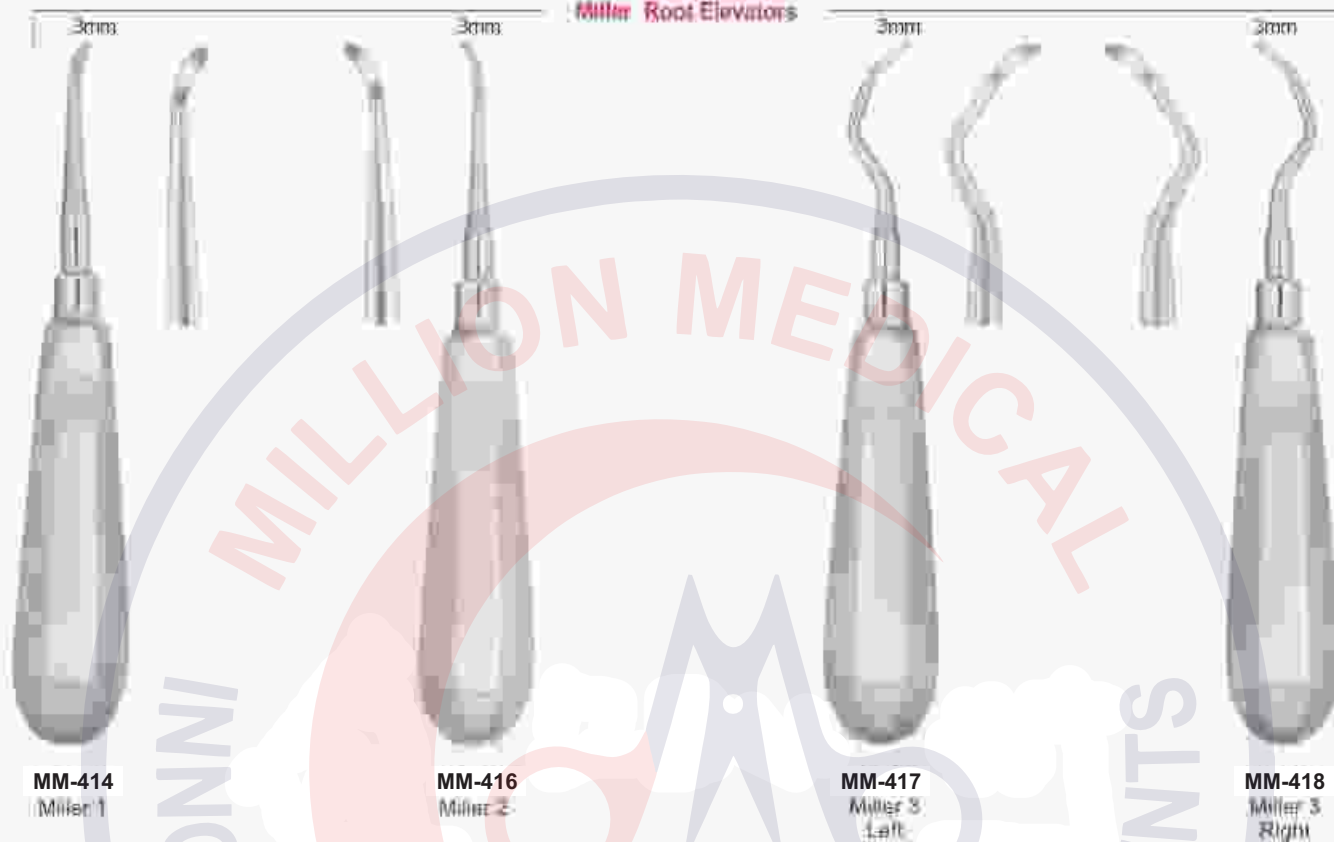
MM-413
Curved

MM-414
Straight

ROOT ELEVATOR

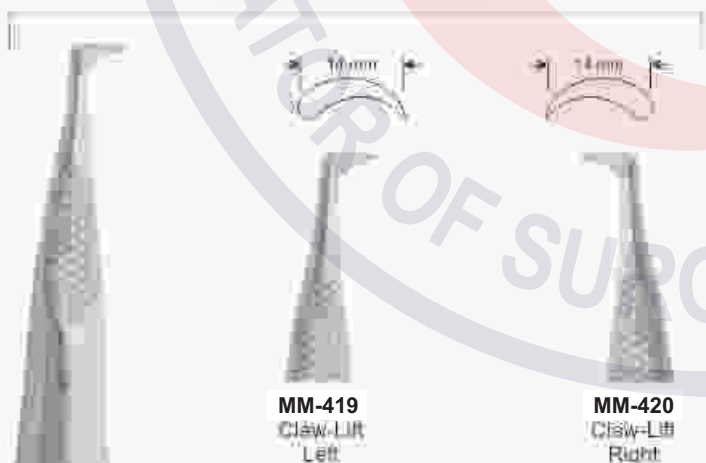
- Элеватор корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevador cornevo extraçionnyy
- Elevadores para raíces
- إلیفاتور الکونی

Miller Root Elevators



Function of Root Elevators: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Claw-Lift Roots Elevator



Schlemmer Roots Elevator



Mofer's Roots



ROOT ELEVATOR

- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- المصعد الجذر

FUNCTION: To Loosen Tooth or Root From Bony Socket Prior to Pulling out of the Extraction Forceps.
Luxator/Root Elevators Set of 9 Pcs



MM-424

2mm Str.



MM-425

3mm Str.



MM-426

5mm Str.



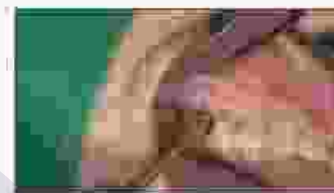
MM-427

3mm Cvd.



MM-428

5mm Cvd.



MM-429

3mm Angle



MM-430

3mm Angle



MM-431

3mm Str.



MM-432

5mm Str.



ROOT ELEVATOR

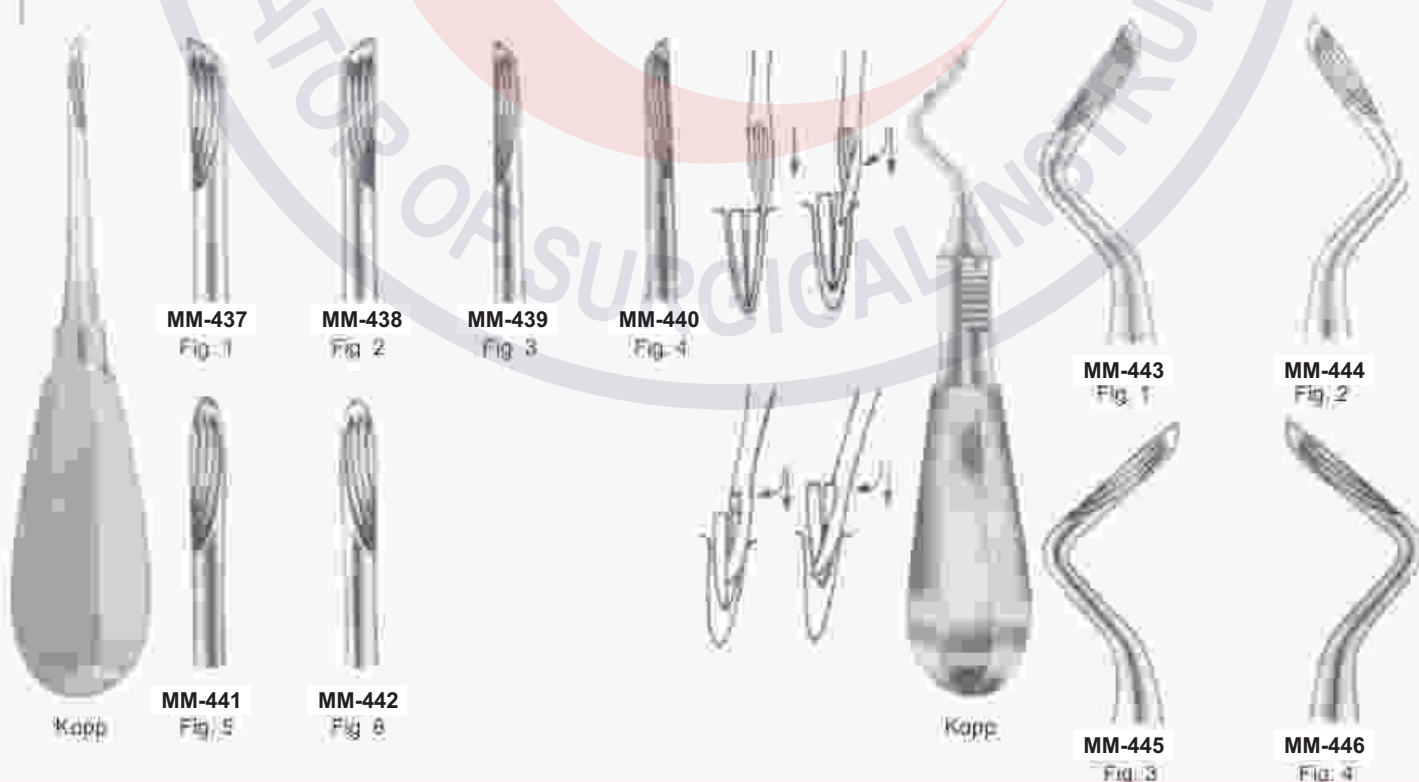
- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator cornevee extraiccionnyy
- Elevadores para raíces
- إلیفاتور الکرنیهی اکسترایکسیوننی

Hylin Root Elevator



Function of Root Elevator: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Kopp Root Elevator



ROOT ELEVATOR

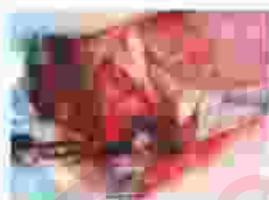
- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- المصعد الجذر

Luxor Root Elevator



MM-447
Luxor
Cvd.

MM-448
Luxor
Str

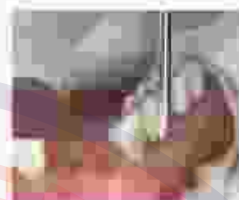


Heber Root Elevator



MM-449
Heber
Bayonet

MM-450
Heber
Bayonet



Bein Root Elevator



MM-451
Bein
3mm

MM-452
Bein
4mm

Function of Root Elevators: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Bein Root Elevator



MM-453
Bein
2mm Curved
serrated



MM-454
2mm
straight
serrated



MM-455
3mm
straight



MM-456
4mm
Curved



MM-457
Bein
2mm curved
serrated



MM-458
2mm
straight
serrated



MM-459
3mm
straight



MM-460
4mm
Curved



MM-461
Bein
2mm Curved
serrated



MM-462
2mm
straight
serrated



MM-463
3mm
straight



MM-464
4mm
Curved

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevador cornevo extraçionny
- Elevadores para raíces
- إلعاص الجذر

W. Barry Roots Elevator



MM-465

W. Barry
Fig. 1

MM-466

W. Barry
Fig. 2

MM-467

W. Barry
Fig. 3

MM-468

W. Barry
Fig. 4

Function of Root Elevator: To loosen tooth from socket and bring about painless placement of the extraction forceps



MM-469

Winter
Fig. 1L

MM-470

Winter
Fig. 1R

MM-471

775/3
Winter
11 L

MM-472

775/4
Winter
11 R

MM-473

775/5
Winter
12 L

MM-474

775/6
Winter
12 R

MM-475

775/7
Winter
13 L

MM-476

775/8
Winter
13 R



MM-477

Winter
Fig. 1L



MM-478

Winter
Fig. 1R



MM-479

Leduc
bayonet



MM-480

Potts
T-Handle
Elevator-Left



MM-481

Potts
T-Handle
Elevator-Right

ROOT ELEVATOR

- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- المصطاد الجذر



MM-482
Fig.1
Chompret



MM-483
Fig.2
Chompret



MM-484
Fig.3
Chompret



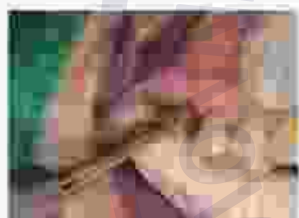
MM-485
Fig.4
Chompret



Leaves elevator for 40H mini implant extraction



Chompret syndesmotic style pattern



MM-486



MM-487



MM-488



MM-489



MM-490



MM-491



MM-492

Root Pick Elevator With Gold Flexible Points

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevador cornevo extraçionnyy
- Elevadores para raíces
- إلعاف الجذر

Heidbrink Roots Elevator



MM-493
Heidbrink
Straight

MM-494
Heidbrink
Left

MM-495
Heidbrink
Right

MM-496
Heidbrink
Straight

MM-497
Heidbrink
Left

MM-498
Heidbrink
Right

Syndesmotic Roots Elevator



MM-499
Straight

MM-500
Left

MM-501
Right

Parodontal Roots Elevator



MM-502
Parodontal
2.1mm
Straight

MM-503
Parodontal
2.5mm
Straight

MM-504
Parodontal
2.1mm
Angular

MM-505
Parodontal
2mm
Curved

MM-506
Parodontal
2.0mm

MM-507
Parodontal
2.5mm

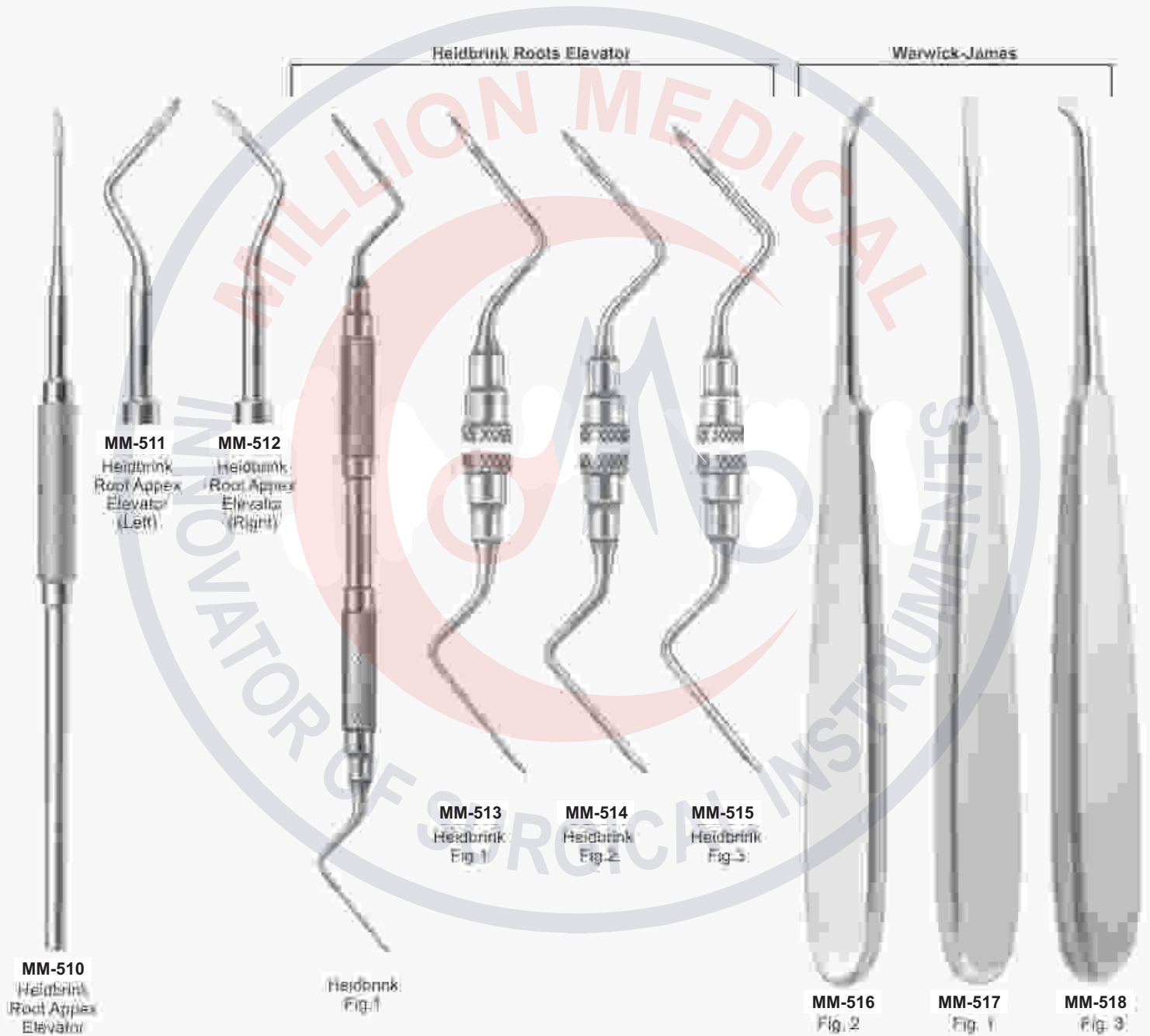
MM-508
Parodontal
3.0mm

MM-509
Parodontal
4.0mm

ROOT ELEVATOR

- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- المصعد الجذر

FUNCTION: To loosen small root fragments from bony sockets



ROOT ELEVATOR

- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator corneveio extração
- Elevadores para raíces
- الجراحات الجذرية



MM-519
1S
(Straight 1mm)



MM-520
2S
(Straight 2mm)



MM-521
3S
(Straight 3mm)



MM-522
6S
(Straight 6mm)



MM-523
3C
(Curved 3mm)



MM-524
5C
(Curved 5mm)



MM-525
3CA
(Curved Angle 3mm)



MM-526
3IC
(Inverted Curved 3mm)



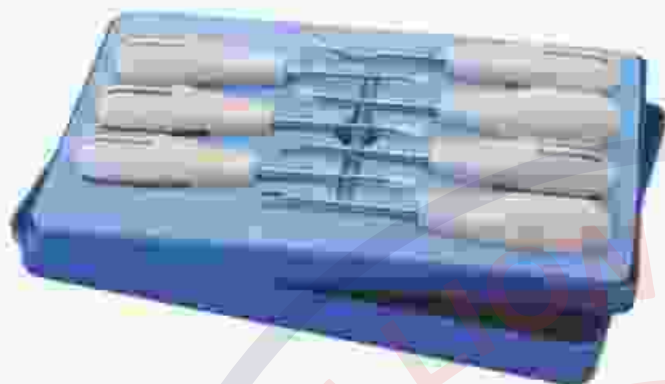
MM-527
DE3
(Distal Edge 3mm / 1.5mm)



MM-528
DE5
(Distal Edge 5mm / 3mm)

ROOT ELEVATOR

- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- المصطاد الجذر



MM-529
Luxators Set of 7 Pcs



MM-530
Luxators Set of 7 Pcs



MM-531
Luxators Set of 6 Pcs



MM-532
Root Elevators Set of 10 Pcs



MM-533
Elevators Set of 8 Pcs

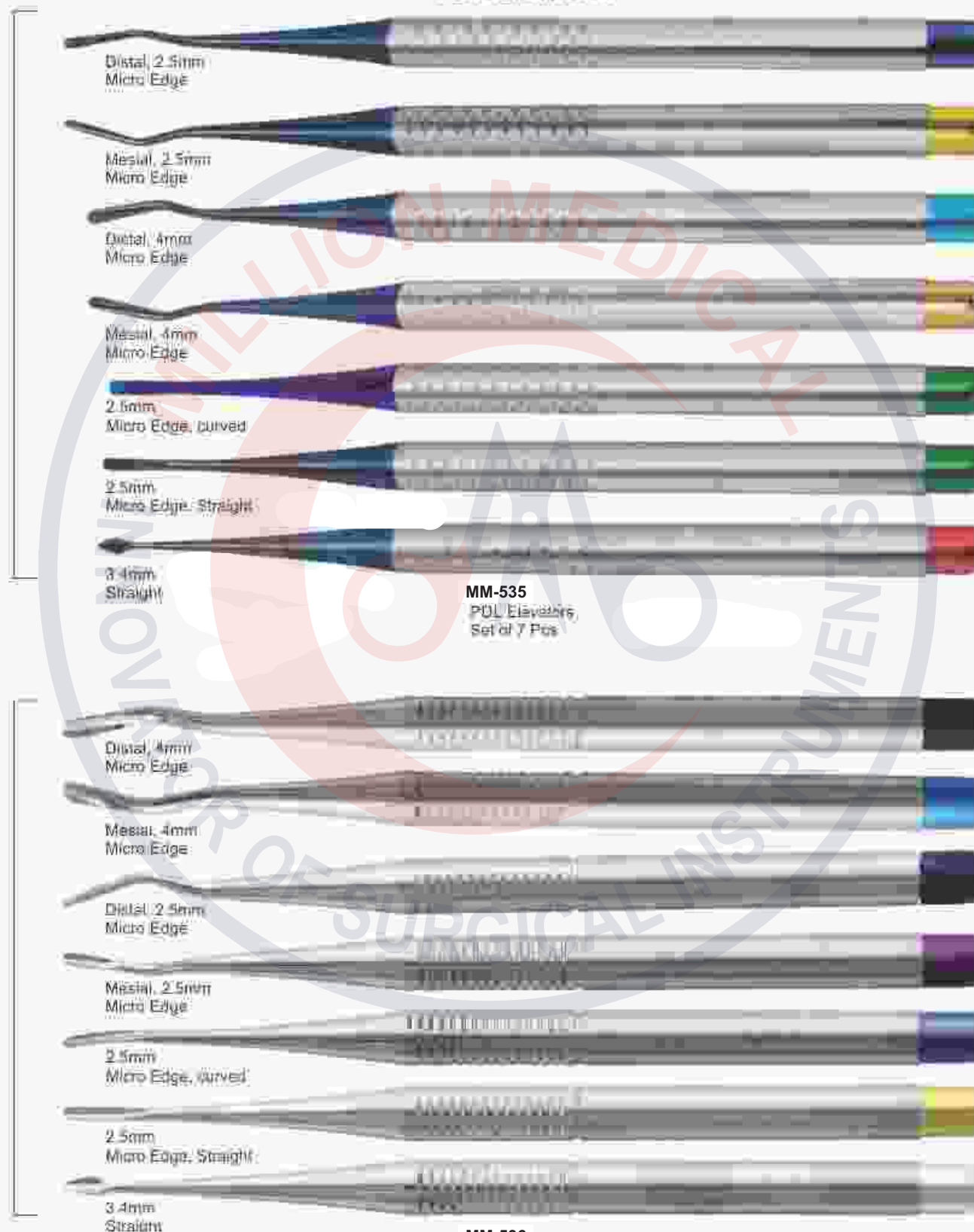


MM-534
Elevators Set of 5 Pcs

ROOT ELEVATOR

- Знезаватор карневай экстракцыйны
- Elevateurs à racines
- Wurzelheber
- Elevator coronevnyy ekstraktsionnyy
- Elevadores para raíces
- المصعد الجذر

PDL ELEVATORS



ROOT ELEVATOR

- Elevator корневой экстракционный
- Elevateurs à racines
- Wurzelheber
- Elevator корневой экстракционный
- Elevadores para raíces
- المصعد الجذر

PDL ELEVATORS

(Delicate Arrow tip)

Elevators: straight
asymmetric location of the tooth

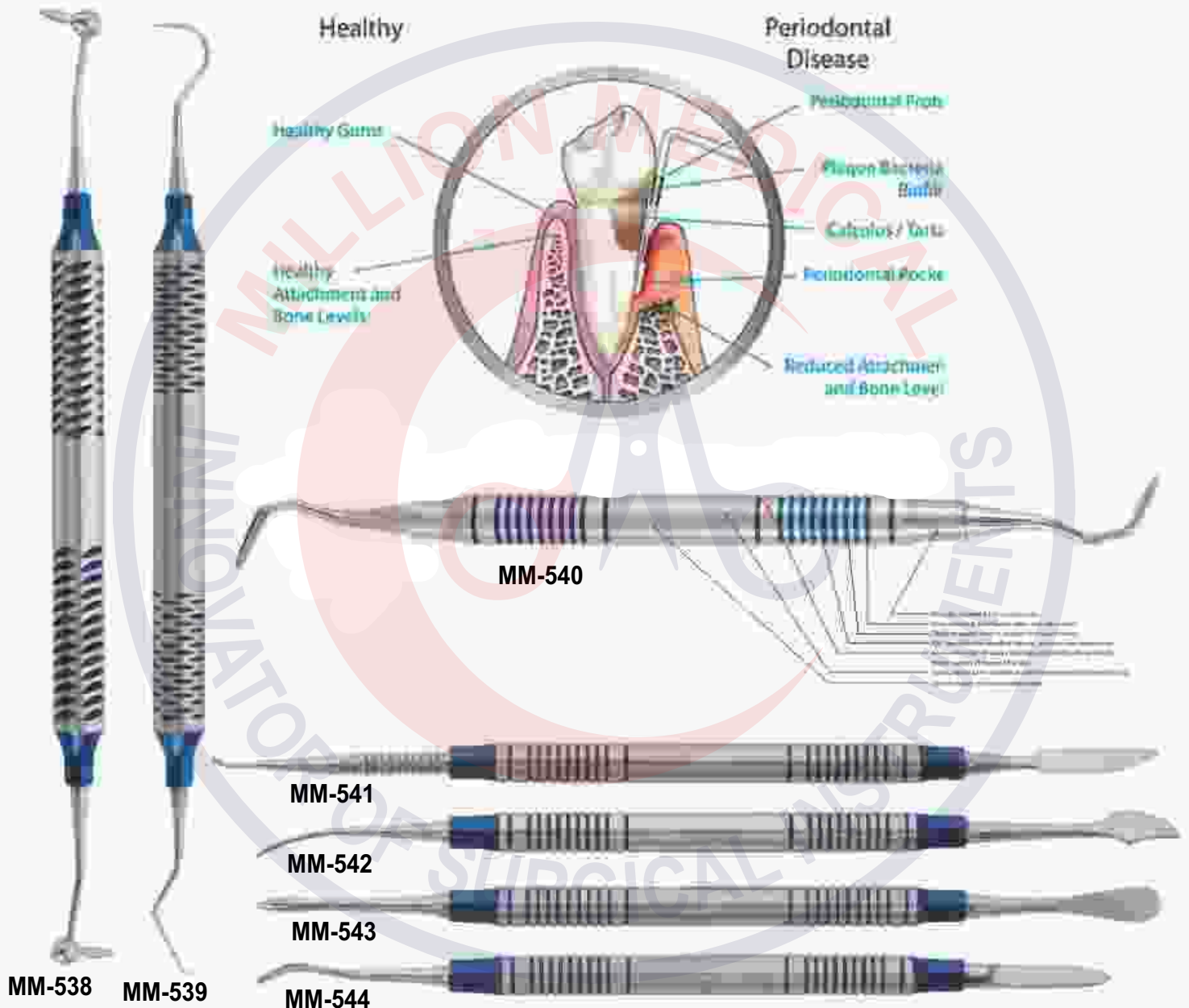
Elevators: curved
symmetric location of the tooth



MM-537
PDL Elevators
Set of 11 Pcs

Our Scalers

Compare our scalers and curettes with the best in the industry and you will immediately recognize we are equal in every way but one... price. Note the deep precision knurling for better tactile feel. The same high-grade stainless steel tips, the same light weight (under 18 grams) for less hand fatigue, the same professional craftsmanship, and surpassing the highest industry standards, of course, any manufacturer can make these claims, but we guarantee and certify ours.

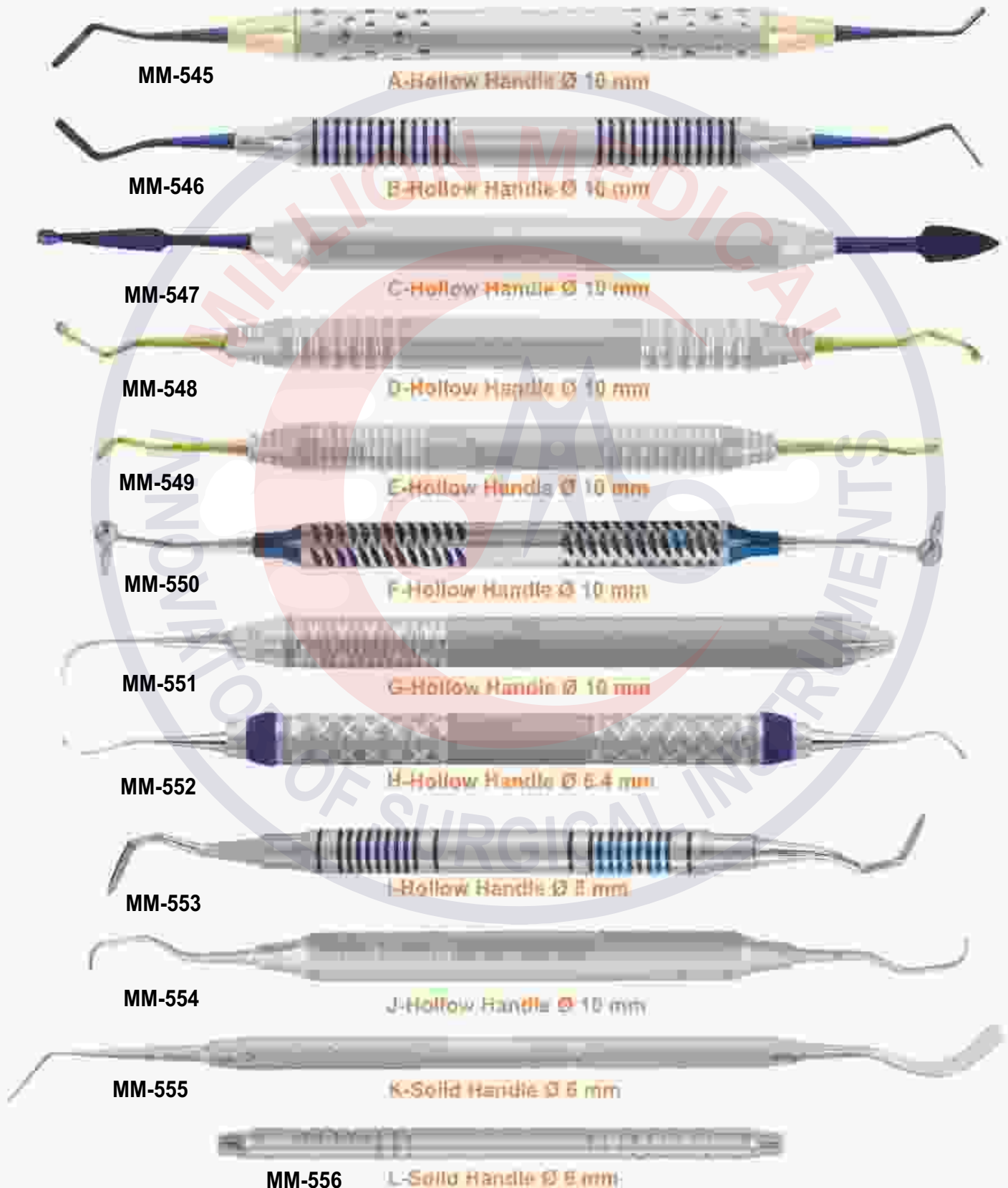


- High-polish mirror finish tips.
- Manufactured within the guidelines of the FDA quality assurance system for good manufacturing practices.
- Highest grade German stainless steel, razor sharp, durable tips. Rockwell Hardened to 68 HRC.
- 27 of the most popular designs from Graceys to McCall's, to Columbias and many European patterns.
- All instruments are guaranteed against defects in material and workmanship.

- All instruments bear the CE mark, emblematic of the European Community's highest standards.
- Customer satisfaction guarantee, too!
- Less than 20 grams - Lightweight for less hand fatigue.
- Manufactured to the most exacting standards so the 50th instrument you buy is exactly like your first.
- You decide... Why pay more for the same high-quality instruments?

VALUED BUYERS

Compare our quality with quality with the best in the industry and you will immediately recognize we are better in every way. Not only, prices from the deep production allowing for better benefit. The same high-quality stainless steel also the same light weight (under 20 grams) for less hand fatigue, the same professional performance, and surpassing the highest industry standards. Of course, any manufacturer can make these claims, but we guarantee and certify ours. We regularly manufacturing below strict in growing handling equipment & so on for better grip & perfection. We are also fully equipped & capable to develop some instruments as per your own specific requirements & demands in materials, sizes, shapes and patterns.



MOUTH MIRRORS

- асепкан
- Espejos de la boca
- Mundspiegel
- асепкан
- Miroirs à la bouche
- مرآة الفم



HANDLES FOR MOUTH MIRRORS

- Ручки для зеркал
- Manches pour miroirs à bouche
- Mundspiegelgriffe
- Ручки для дзеркал
- Mangos para espejos de boca
- مكابض لمرآة الفم



MM-626

Hollow Mirror
Handle Round
Ø 10 mm



MM-627

Hollow Mirror
Hexagonal
Handle
Ø 8 mm



MM-628

Hollow
Ø 8 mm



MM-629

Hollow Mirror
Hexagonal
Handle
Ø 10 mm



MM-630

Hollow Mirror
Handle
Ø 8 mm



MM-631

Hollow Mirror
Handle
Ø 10 mm



MM-632

Mirror Handle
Solid
Ø 6 mm



MM-633

Mirror Handle
Solid
Ø 6 mm



MM-634

Mirror Handle
Solid Octagonal
Ø 6 mm



MM-635

Mirror Handle
Stem
With Rule
35mm



MM-636

Mirror Handle
Solid
Stem With
Rule 35mm



MM-637

Cone-Socket
Solid Octagonal
Ø 6 mm



MM-638

Cone-socket
Solid
Ø 6 mm



MM-639

Cone-socket
Hexagonal
Handle
Ø 6 mm

Cone-Socket Mirror Handle

EXPLORERS

• Зонды
• Sondes
• Zahnsonden

• Зонды
• Sondes
• Zahnsonden

Examination Set of 3 Pieces



MM-640
Probe

MM-641
Mirror

MM-642
College Forcep
15cm



Examination Set of 4 Pieces



MM-643
Exp. 23/17-A

MM-644
Excavators

MM-645
Tweezers

MM-646
Mouth Mirror

MM-647

MM-648

MM-649

MM-650

First Aid Examination Set of 3 Pieces

First Aid Examination Set of 3 Pieces

First Aid Examination Set of 3 Pieces

First Aid Examination Set of 3 Pieces



TWEEZERS

- Пинцеты
- Pinçettes - Brucelles
- Zangpinzetten

- Пинцет
- Pinzas para algodón
- Zange



MM-651
Surgical
11.5cm



MM-652
London College
15cm



MM-653
Semken Taylor
5in



MM-654
Semken Taylor
6in



MM-655
Meriam
16cm



MM-656
Dressing
14cm



MM-657
Semken Taylor
1x2 Straight



MM-658
Semken Taylor
1x2 Curved



MM-659
Giles
15cm 1x2



MM-660
14cm 1x2



MM-661
Perry
13cm



MM-662
Atraumatic
15cm Curved



MM-663
Atraumatic
15cm Str



MM-664
Collage with Lock
15cm Curved



MM-665
Gerald
17.5cm



MM-666
with lock
15cm



MM-667
Atraumatic
17.5cm

TWEEZERS

- Пинцеты
- Pinças • Brucelas
- Zahnpinzetten

- Пинцети
- Pinzas para algodón
- Alce



MM-668
Adson-TC
12cm



MM-669
Adson-TC
12cm 1x2



MM-670
Adson-TC
15cm 1x2



MM-671
Adson
12cm



MM-672
Adson
12cm 1x2



MM-673
Adson
15cm 1x2



MM-674
Adson Brown
12cm



MM-675
Brown Adson Cvd
12 cm



MM-676
Grafe Kaplan
15cm



MM-677
Grafe Kaplan
15cm



MM-678
Hemingway
15cm



MM-679
Miller
15cm 5x



MM-680
Miller
15cm Cvd



MM-681
Dressing
Tweezer
14.5cm



MM-682
College
Curved
Tip 15cm



MM-683
Maryam
Tweezers
15cm



MM-684
College
Tweezer
15cm



MM-685
Perry
Tweezer
12.5cm



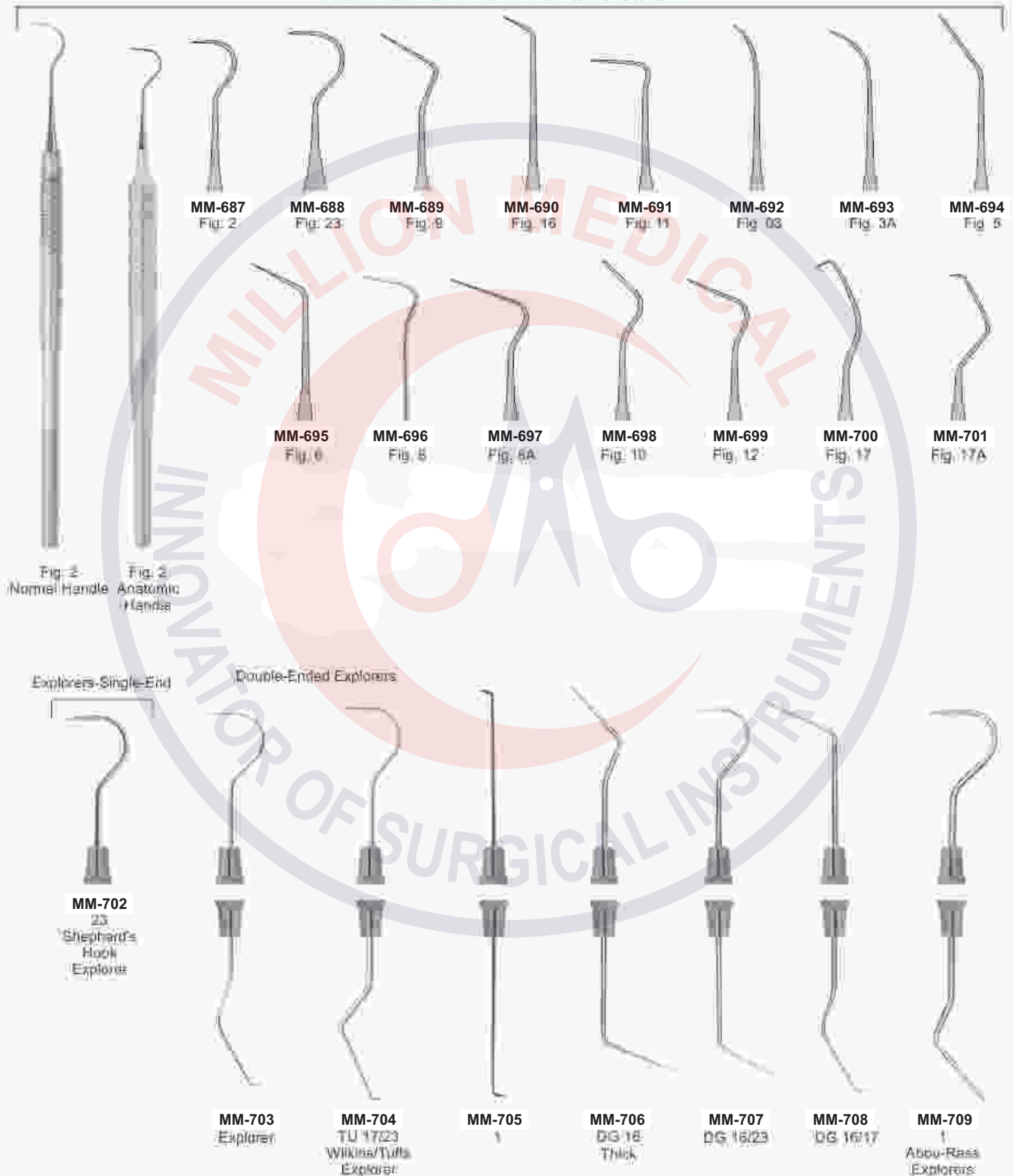
MM-686
Self-locking
Tweezer
15cm

EXPLORERS

- Зондаи
- Sondes
- Zahnsonden

- Зондаи
- Sondes
- Zahnsonden

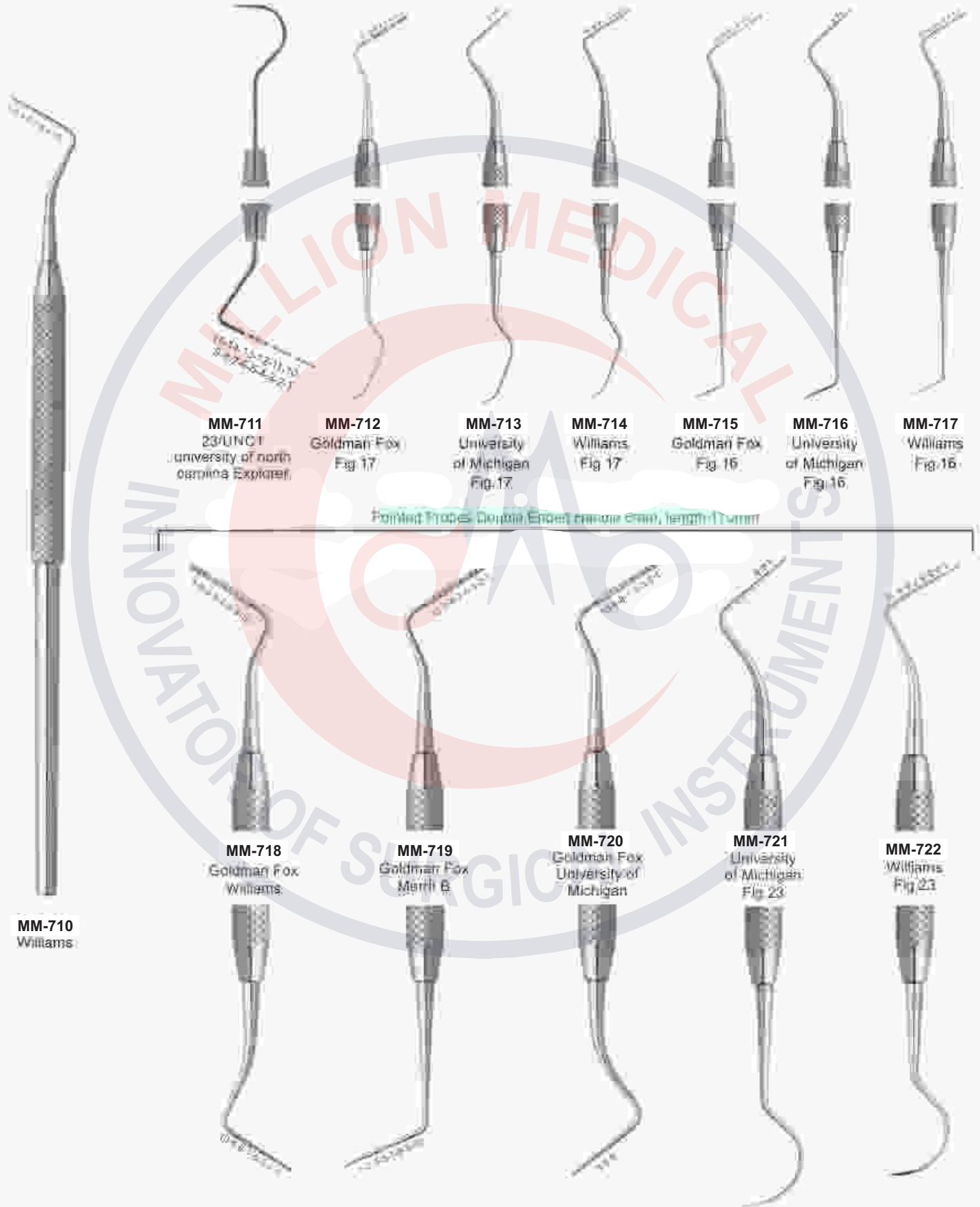
Single Ended Probe Solid Handle 4 mm Length 120mm



EXPLORERS

- Зонды
- Sondes
- Zahsonden
- Зонды
- Sondes
- Zahsonden

Probes Double Ended, length 175mm.

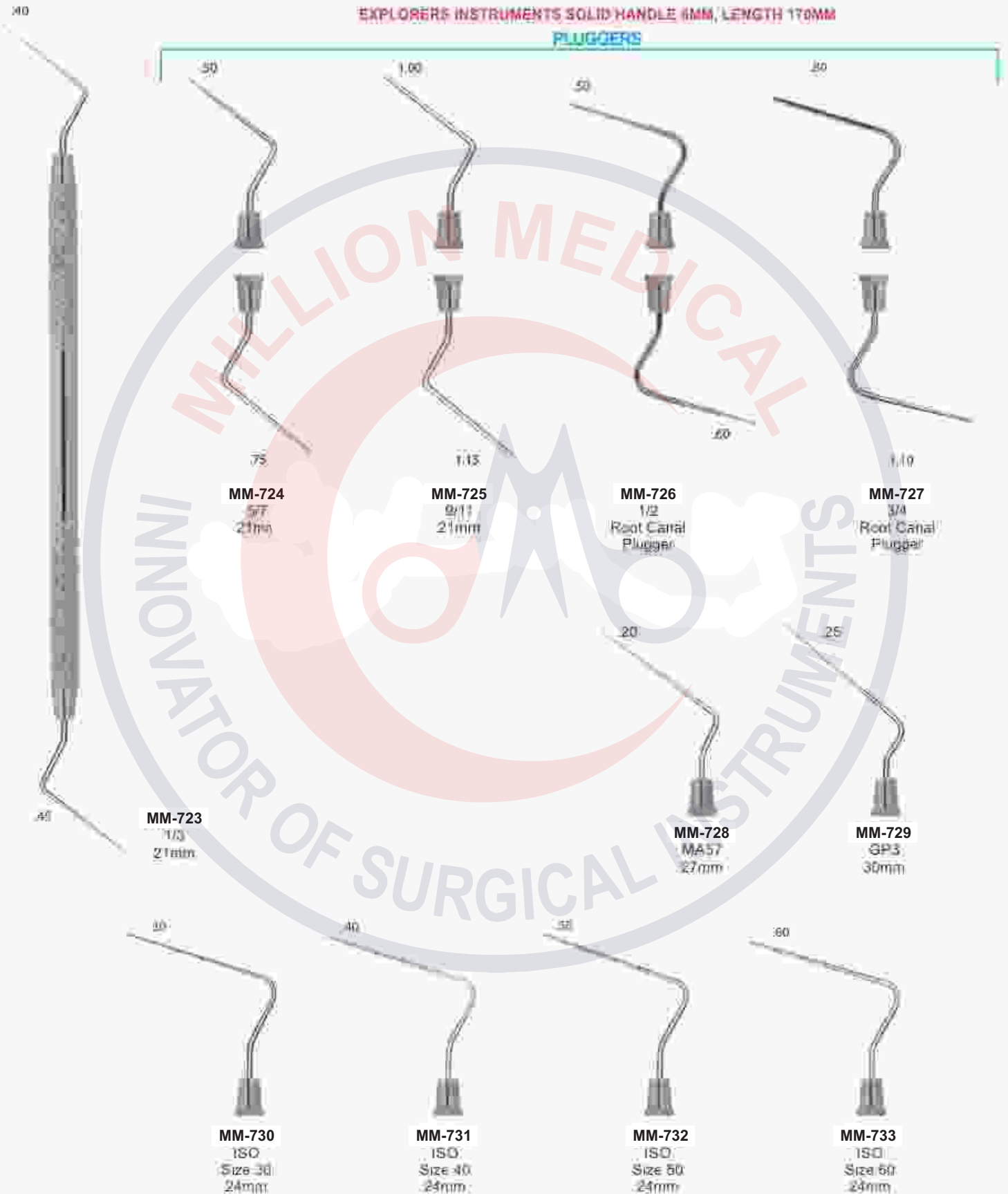


EXPLORERS

- Зондаи
- Sondes
- Zahnsonden
- Зондаи
- Sondes
- Zahnsonden

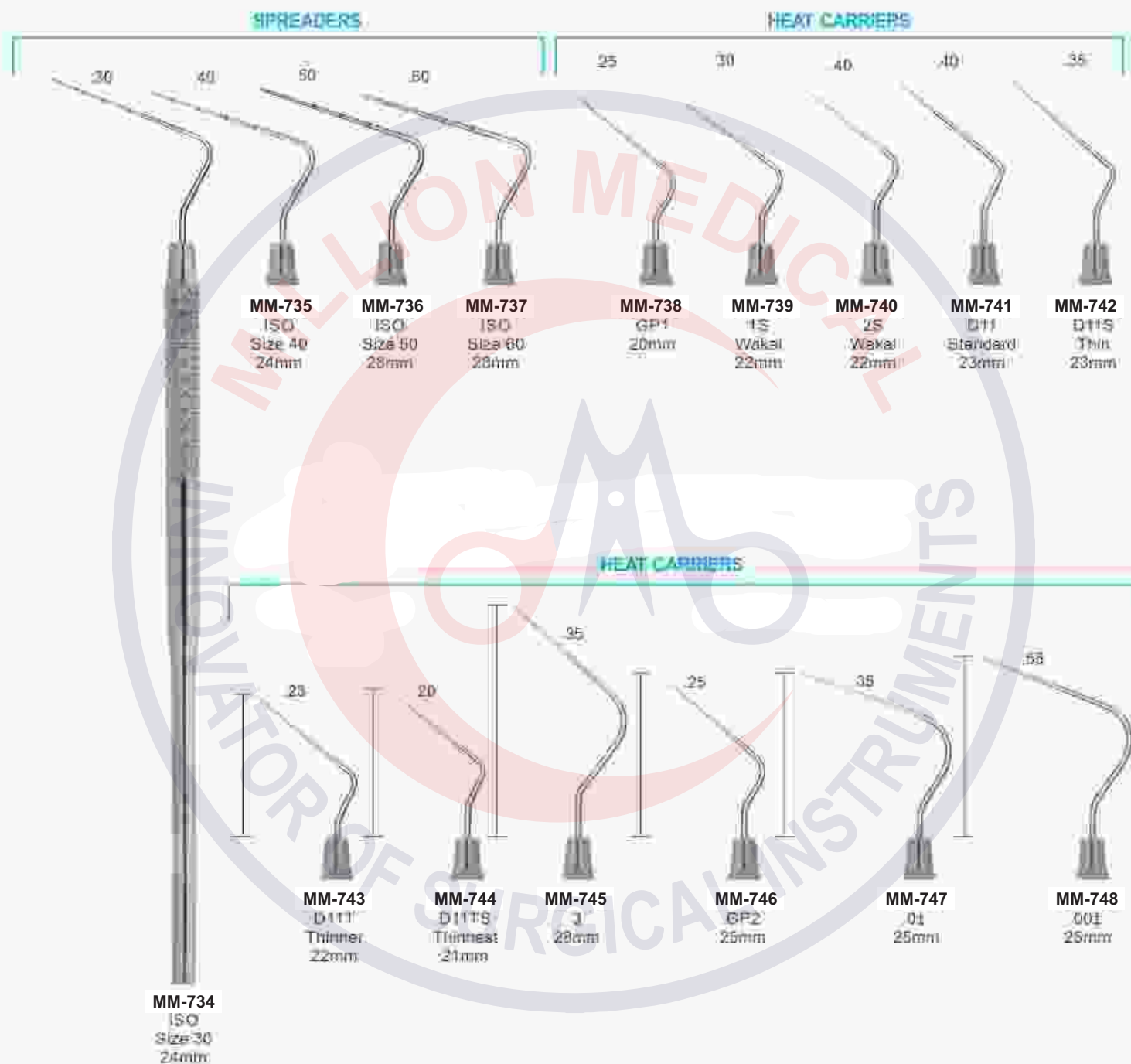
EXPLORERS INSTRUMENTS SOLID HANDLE (MM, LENGTH 170MM)

PLUGGERS



PERIODONTAL PROBES

- Зонды пародонтологические
- Sondes paradontales
- sonde parodontal
- зонды пародонтологичини
- Sondas paradontales
- (السنن) المنهج

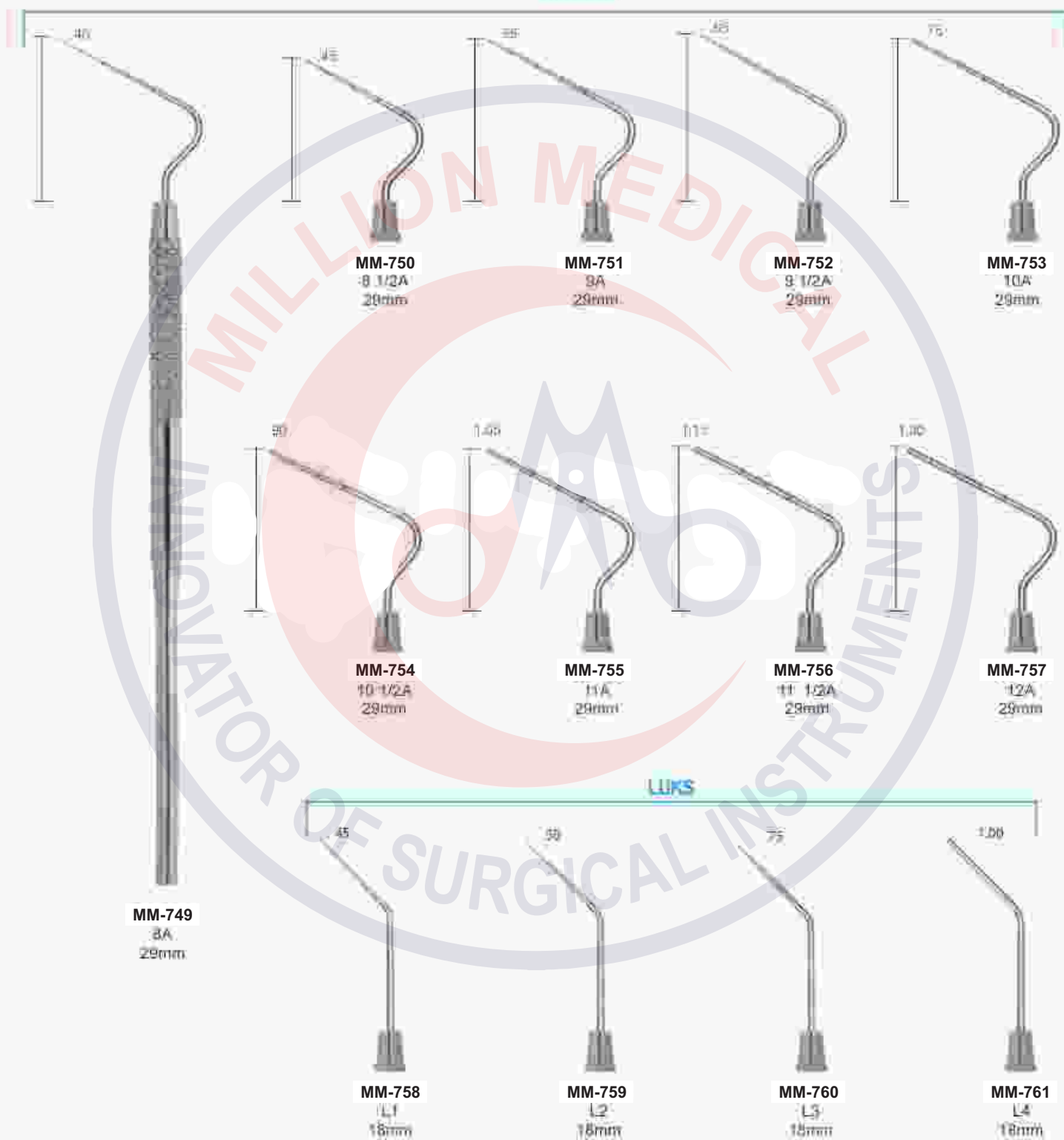


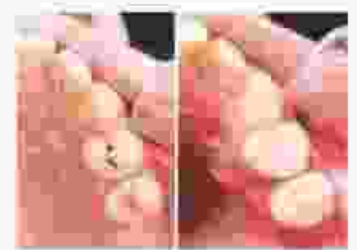
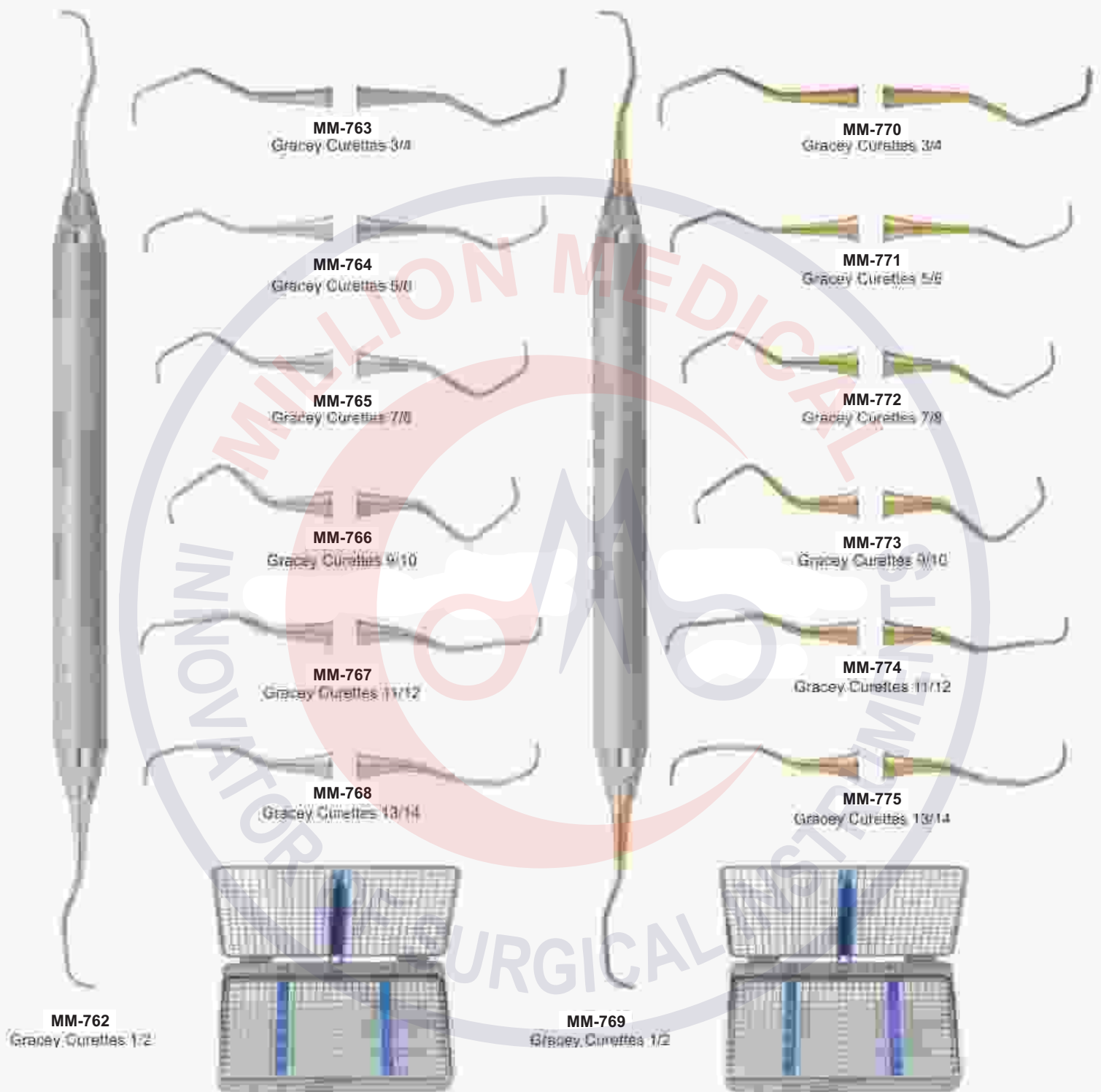
PERIODONTAL PROBES

- Зонды пародонтологические
- Sondes parodontales
- sonda parodontal
- зонди пародонтологични
- Sondes parodontales
- سوندي پارودنتال

ENDODONTICS INSTRUMENTS

ANTERIOR





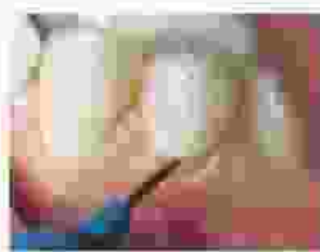
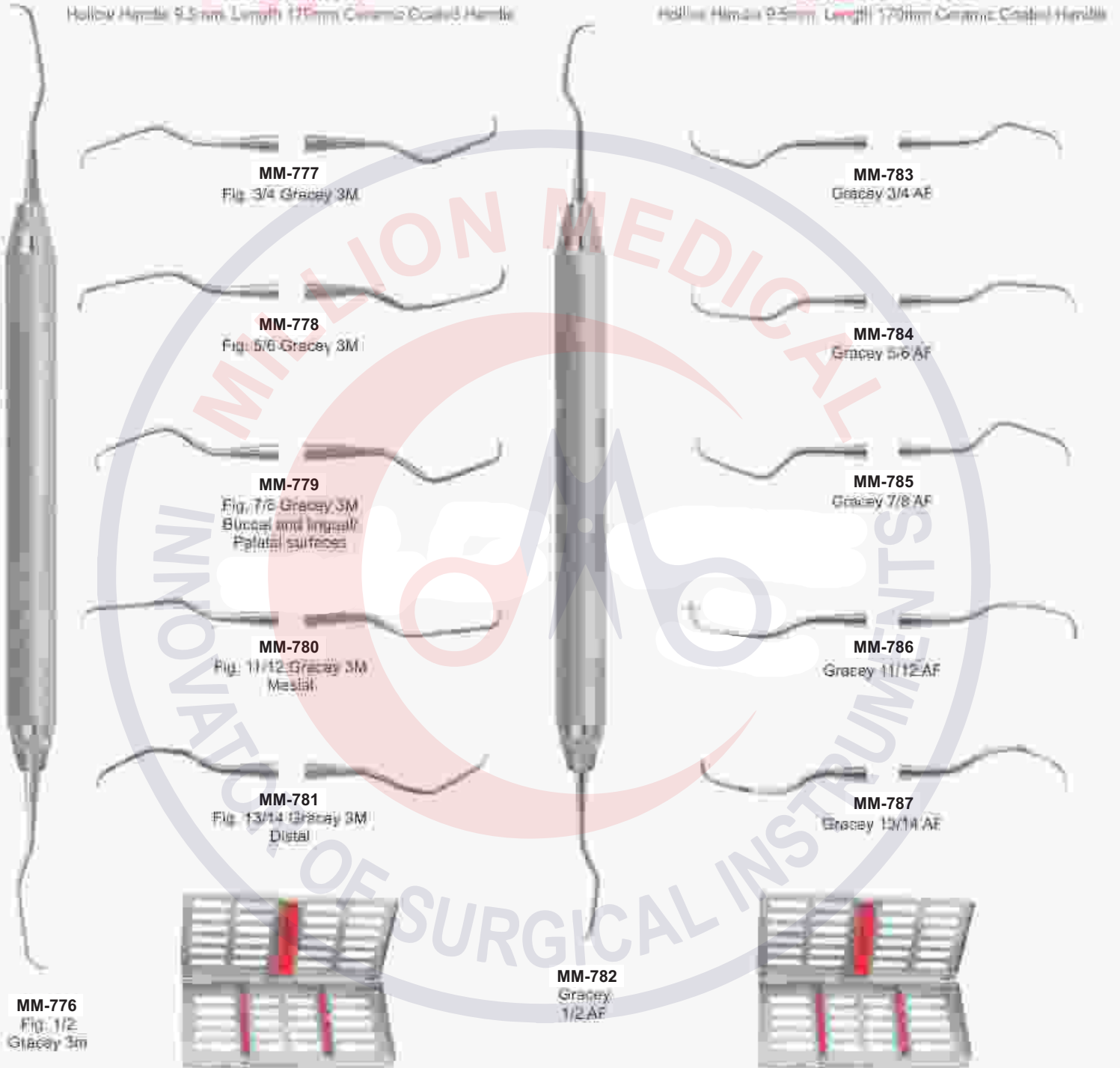
SCALER

GRACEY MINI FIVE

Hollow Handle 9.5mm Length 175mm Ceramic Coated Handle

GRACEY AFTER FIVE

Hollow Handle 9.5mm Length 170mm Ceramic Coated Handle



Gracey Cürettes



SCALER

Pickle Scalers



MM-797 Fig. U15/33 - Townner-Jacquette



MM-798 Fig. U15/30 - Townner-Jacquette



MM-799 Fig. H5/35



MM-800 Fig. H5/H7



MM-801 Fig. 20/33 - Jacquette



MM-802 Fig. T2/T3 - Taylor



MM-803 Fig. 20/4



MM-804 Fig. 20/4S



MM-805 Fig. T1/T2 - MC - McCall
Mesial



MM-806 Fig. T3/T4 - MC - McCall
Distal



Straight and curved pickle scalers

Feature 2 cutting edges which seal against lamellae.



Universal curettes

are characterized by an angle of 90° between the terminal stem and the cutting component.



Grey curettes

are characterized by an angle of 75° between the terminal stem and the cutting component.

Universal Curettes



MM-807 Fig. 135/14S - MC - McCall

MM-808 Fig. 175/18S - MC - McCall
Distal

MM-809 Fig. M23



MM-810 Fig. 204SD



MM-811 Fig. YG7/8 - Younger/Good



MM-812 Fig. L 1/2 - Langer



MM-813 Fig. L 3/4 - Langer



MM-814 Fig. L 5/8 - Langer



MM-815 Fig. M 23A



MM-816 Fig. M 23B



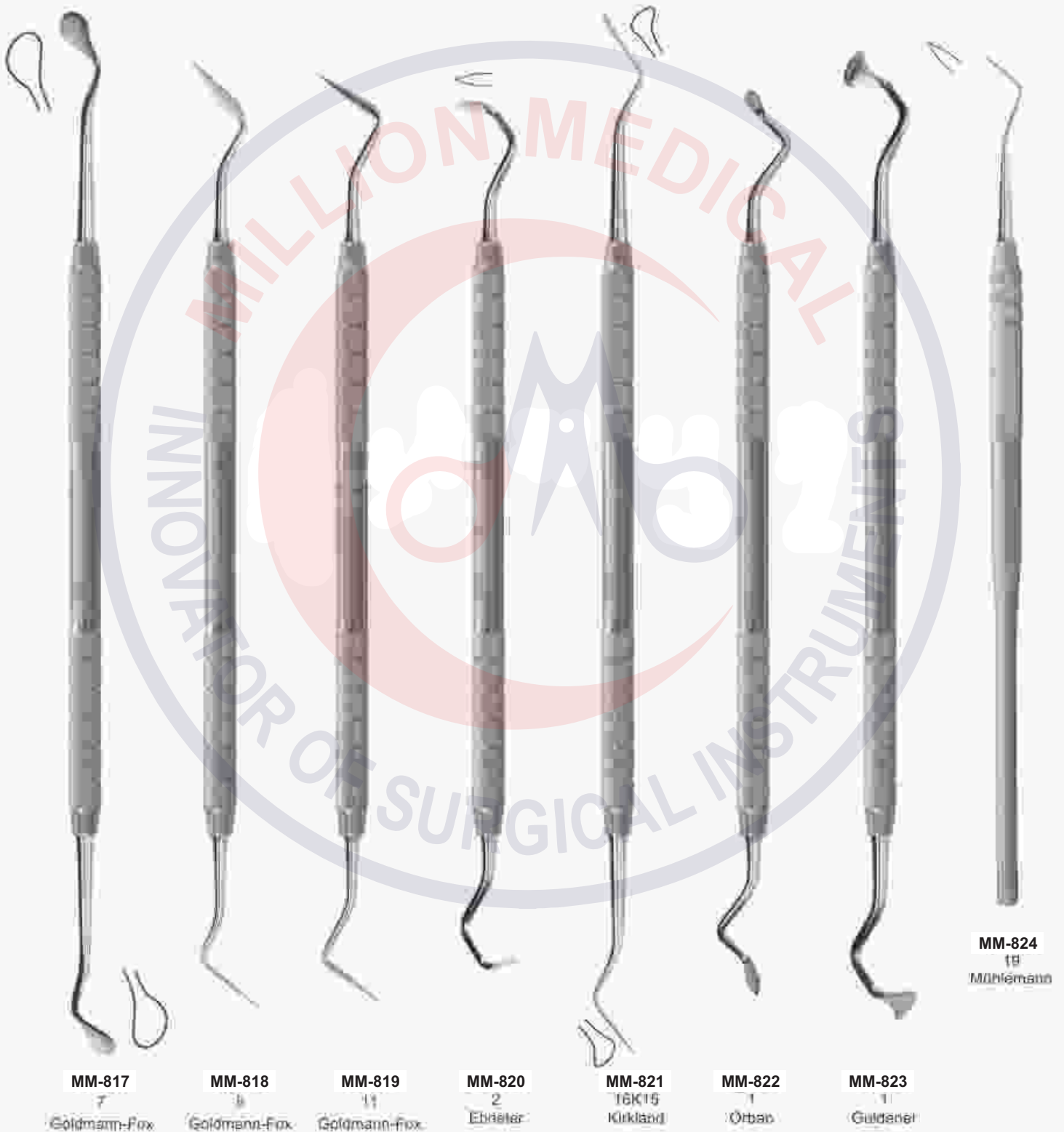
Straight and curved right scalum



Feature 2 scaling curved blade component (scalum) end

Universal curettes
are characterized by an angle of 45° between
the terminal steel and the cutting componentGracey curettes
are characterized by an angle of 70° between
the terminal steel and the cutting component

Periodontal knives





MM-825
17°



MM-826
17°



MM-827
54A
Muller and



MM-828
67°



MM-829
37°



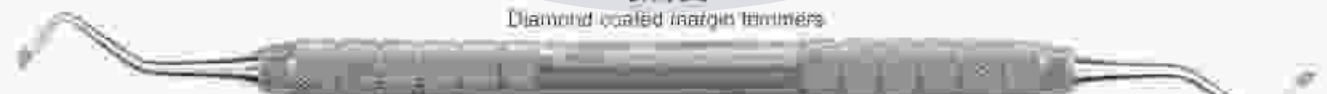
MM-830
8°
Willard



MM-831
8°
Holtz



MM-832
0.7 mm



MM-833
40°



MM-834
40°

Tip of the diamond-coated hand instruments, the margins, are evenly leveled.

SCALER

Margin trimmers

MM-835

1TH2 Hpt

MM-836

5TH6 Hpt

MM-837

3TH4 Hpt

MM-838

7TH5 Hpt

MM-839

62NS61

MM-840

37NS66

MM-841

66NS65

MM-842

79C180 Black

MM-843

77C178 Black

MM-844

279C1280 Black

MM-845

277C1278 Black

MM-846

179C1180 Black

MM-847

177C1178 Black

CHISELS



MM-848
1/2 Wendelstaedtr



MM-849
5/4 Wendelstaedtr



MM-850
7/Straight



MM-851
5/6/Straight



MM-852
7/10/Straight



MM-853
10/9 Binangle



MM-854
11/12 Binangle



MM-855
14/41 Binangle

Tarar Remover Instruments Solid Handle Ø 6 mm



MM-856
Fig. 1



MM-857
Fig. 1L
Left



MM-858
Fig. 1R
Right



MM-859
Fig. 2L
Left



MM-860
Fig. 2R
Right



MM-861



MM-862



MM-863

BURNISHERS CONSERVATIVE TREATMENT



MM-864
WHITE 2F



MM-865
WHITE 2H



MM-866
WHITE 3F



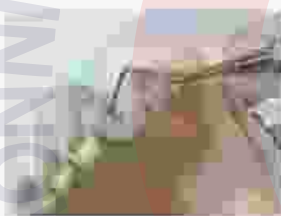
MM-867
WHITE 3L



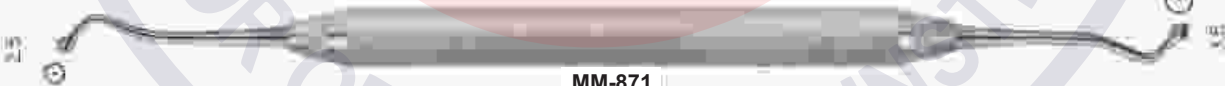
MM-868
WHITE 3U



MM-869
WHITE 3V



MM-870
WESTCOTT 2F



MM-871
WESTCOTT 2H



MM-872



MM-873



MM-874
WHITE



MM-875
WHITE



MM-876



MM-877



MM-878



MM-879



MM-880



MM-881



MM-882



MM-883



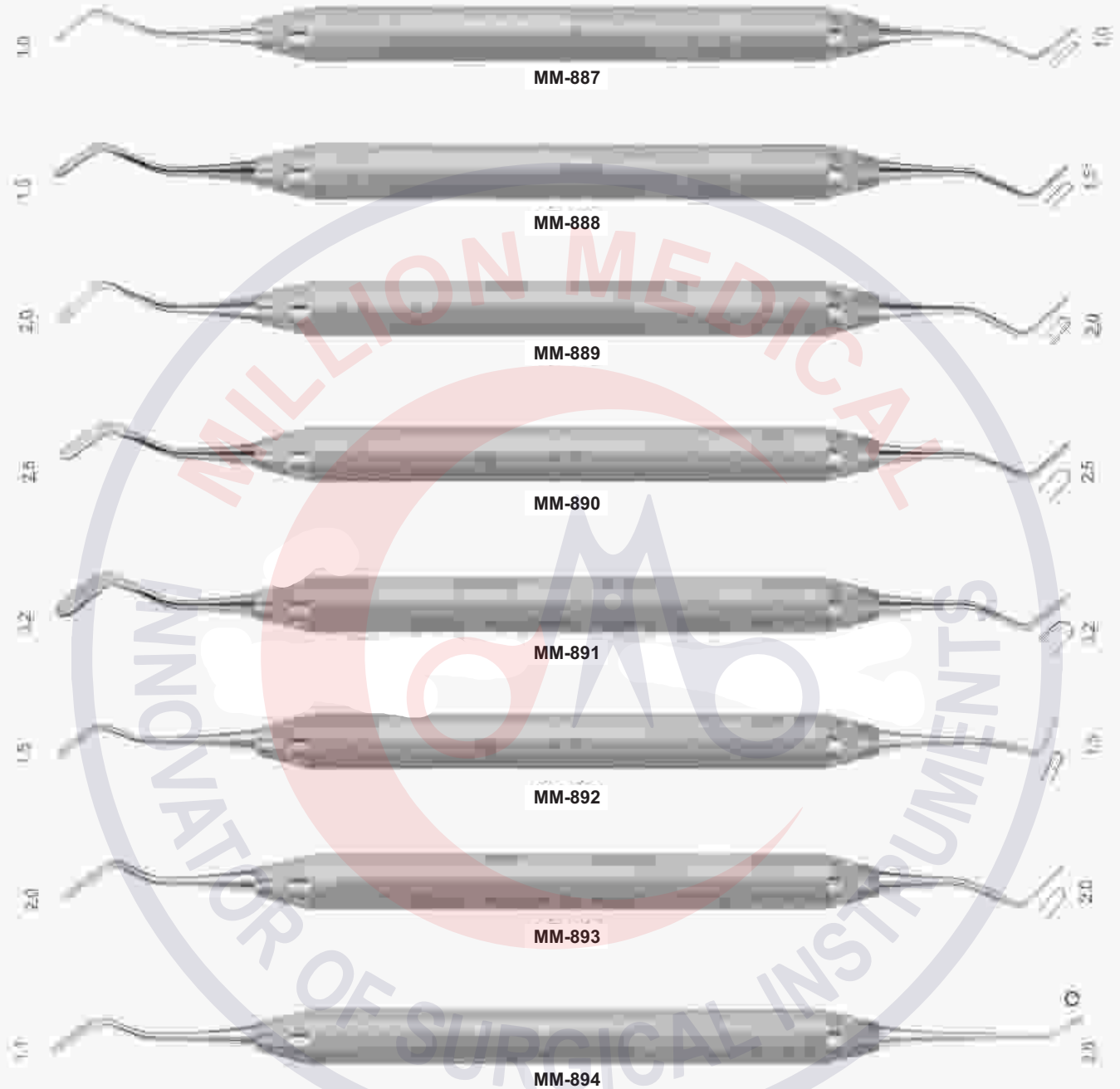
MM-884



MM-885
PLANATOR



MM-886
PLANATOR



Ball Burnishers



MM-895



MM-896



MM-897



MM-898



Hatches



MM-899



MM-900



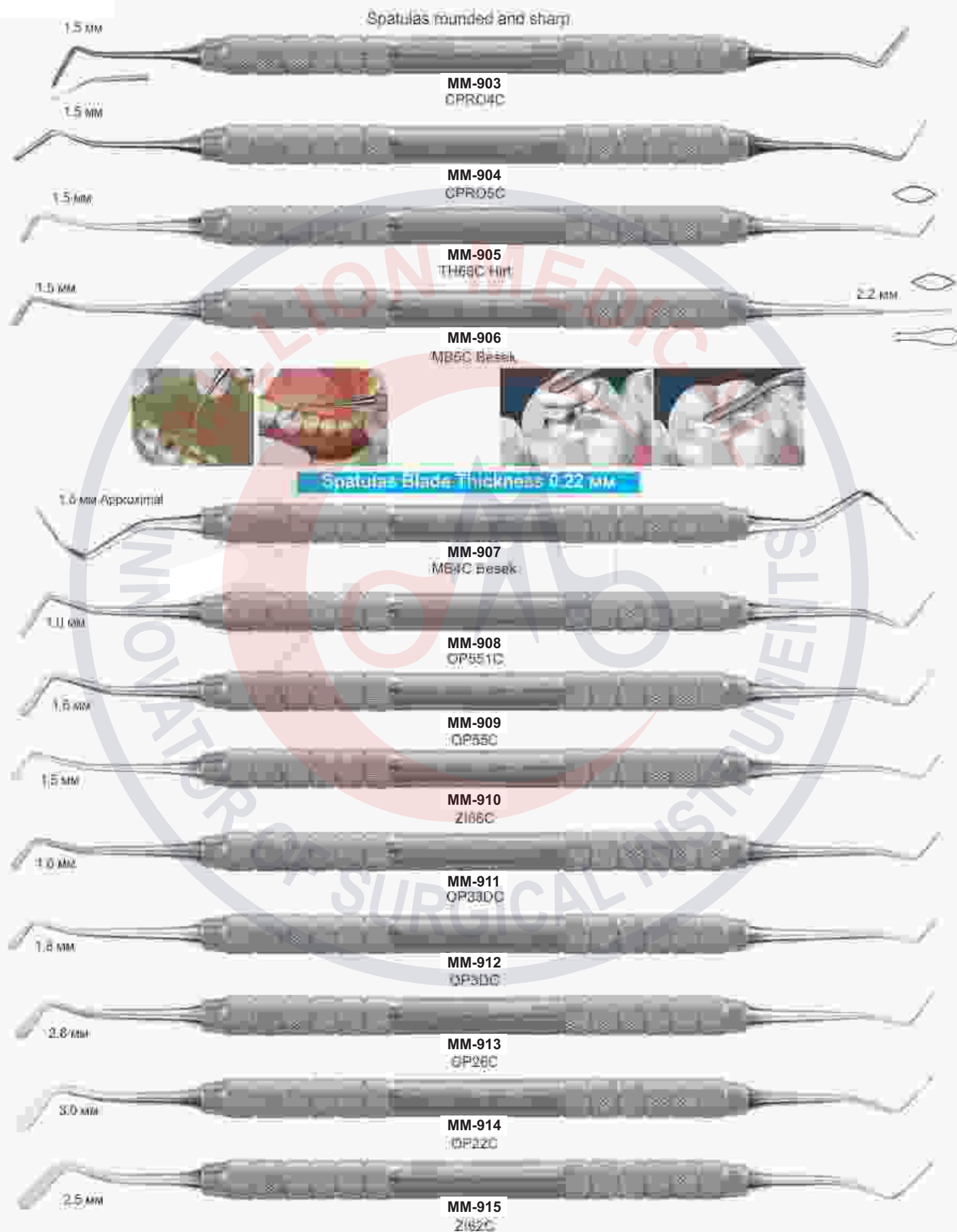
MM-901

Mini-Spatel

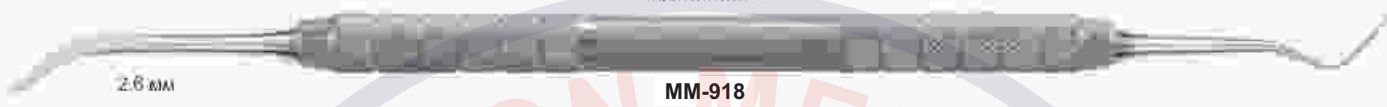


MM-902

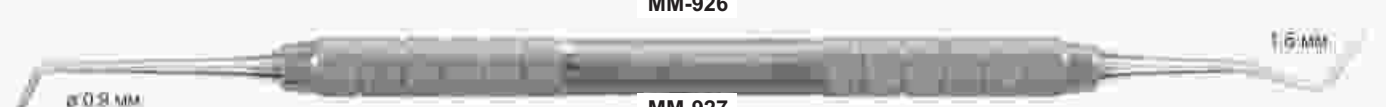
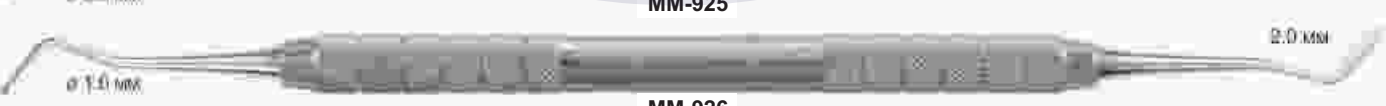
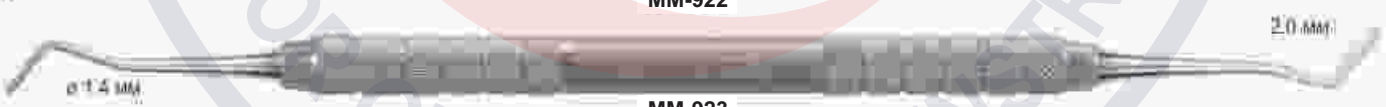
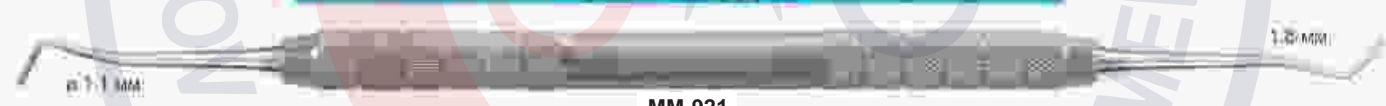
Mini-Spatel



Spatulas



Spatulas-Pluggers



Water drop: Our excavators have particularly sharp blades, free of burrs and perfectly rounded.

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