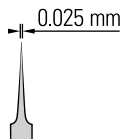


Dumont #5SF

The finest tips ever produced by Dumont.



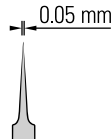
Super fine

11 cm
0.025 x 0.005 mm
Surgical Stainless Steel (Inox)

No. 11252-00

Dumont #5 Medical Biology

Finished under magnification and polished on the inside, the tips close flat to 3 mm and are less likely to open under excess pressure.



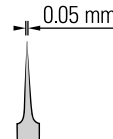
Biology

11 cm
0.05 x 0.02 mm
Surgical Stainless Steel (Inox)

No. 11254-20

Dumont #5 Ceramic Coated

These forceps are non-reflective. The scratch and corrosion resistant coating guarantees durability.



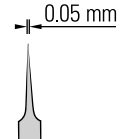
Biology

11 cm
0.05 x 0.02 mm
Ceramic coated
Surgical Stainless Steel (Inox)

No. 11252-50

Dumont #5CO

These forceps have been honed down to make this the lightest and most precise Dumont forceps available.



Biology

11 cm
0.05 x 0.02 mm
Dumostar

No. 11295-20

FORCEPS/TWEEZERS

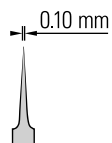
Dumont Medical Standard

The sides of these forceps are distinctively ribbed to provide a better holding surface for maximum control of the instrument. The shanks are arched toward each other to transmit more holding strength to the points. The smooth inside surfaces at the tips will close flat to 5 mm with gentle pressure, increasing the total holding area considerably. The microscopically matched tips are gently blunted to prevent tissue puncture and are recommended as micro needle holders.



FORCEPS/TWEEZERS

Medical #5



**Standard
Straight**

11 cm
0.1 x 0.06 mm
Surgical Stainless
Steel (Inox)

No. 11253-20

Medical #5A



**Standard
Off-Center**

11.5 cm
0.13 x 0.08 mm
Surgical Stainless
Steel (Inox)

No. 11253-21

Medical #7S

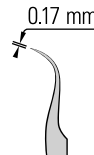


**Standard
Curved**

11.5 cm
0.17 x 0.1 mm
Surgical Stainless
Steel (Inox)

No. 11273-22

Medical #7

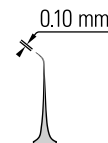


**Standard
Curved**

11.5 cm
0.17 x 0.1 mm
Surgical Stainless
Steel (Inox)

No. 11273-20

Medical #5/45



**Standard
Angled 45°**

11 cm
0.1 x 0.06 mm
Surgical Stainless
Steel (Inox)

No. 11253-25

Medical #5/90



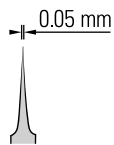
**Standard
Angled 90°**

11 cm
0.1 x 0.06 mm
Surgical Stainless
Steel (Inox)

No. 11253-29

Dumont #55

Bevelled, like #5 but with extra light and fine shanks.



Biology

11 cm
0.05 x 0.02 mm
Surgical Stainless Steel (Inox)

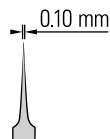
No. 11255-20

11 cm
0.05 x 0.02 mm
Dumostar

No. 11295-51

Dumont #5 Mirror Finish

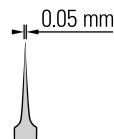
The last 5 mm on the inside of the tips are highly polished to help prevent tissue from sticking. Ideal for embryos, nerves or any other adhesive tissue.



Standard

11 cm
0.1 x 0.06 mm
Surgical Stainless Steel (Inox)

No. 11251-23



Biology

11 cm
0.05 x 0.02 mm
Surgical Stainless Steel (Inox)

No. 11252-23

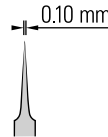
Dumont #5

These are the most widely used Dumont forceps. Bevelled, very fine shanks for best visibility.



11252-40

11251-10



Standard

11 cm
0.1 x 0.06 mm
Surgical Stainless Steel (Inox)

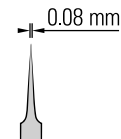
No. 11251-20

Dumoxel

No. 11251-30

Dumostar

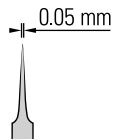
No. 11295-00



Standard

11 cm
0.08 x 0.04 mm
Carbon steel

No. 11251-10



Biology

11 cm
0.05 x 0.02 mm
Surgical Stainless Steel (Inox)

No. 11252-20

Dumoxel

No. 11252-30

Dumostar

No. 11295-10

Titanium

No. 11252-40

Dumont #5 WA

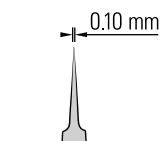
These specially designed forceps offer improved stability with an ergonomic body that allows the forceps to fit more comfortably in your hand. A domed end with no soldering grooves allows the forceps to be thoroughly and easily cleaned, preventing biofilm residues.

Dumont #5XL

FORCEPS/TWEEZERS



Side View

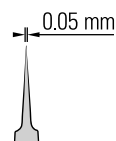


Standard

12 cm
0.10 x 0.06 mm

Surgical Stainless Steel (Inox)

No. 11251-21

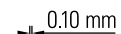


Biology

12 cm
0.05 x 0.02 mm

Surgical Stainless Steel (Inox)

No. 11252-21



Standard

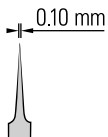
15 cm
0.1 x 0.06 mm

Surgical Stainless Steel (Inox)

No. 11253-10

Dumont #L5

Slide sleeve keeps tips together so specimens may be securely held and retained. Slide may be locked in place so that forceps can be used in regular fashion.



Standard

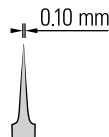
11 cm
0.1 x 0.06 mm

Surgical Stainless Steel (Inox)

No. 11253-27

**Dumont #5
Teflon® Coated**

These antimagnetic forceps are ideal for use in cryogenic environments and for EM samples. Teflon® coating provides a non-stick surface.



Standard

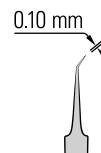
11 cm
0.1 x 0.06 mm

Teflon coated Surgical Stainless Steel (Inox)

No. 11626-11

Dumont #5/45

45° tips for improved visibility and control.



Standard

11 cm
0.1 x 0.06 mm

Dumoxel

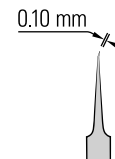
No. 11251-35

**Dumont #5/45
Cover Slip**

Designed to pick up cover slips out of multi-well plates. The tip width is squared for a better grip.



Magnified View



1 mm from tip to bend

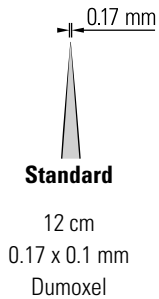
11.5 cm
Upper tip: 0.1 x 0.08 mm,
Lower tip: 0.1 x 0.02 mm
Dumoxel

No. 11251-33

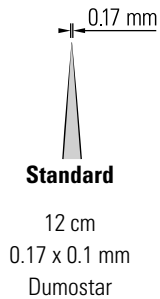
FORCEPS/TWEEZERS

Dumont #3

Tapered and sturdy shanks.

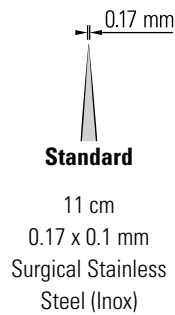


No. 11231-30



No. 11293-00

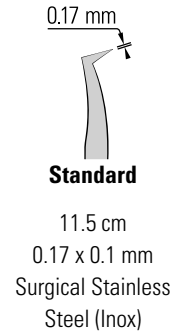
Dumont #3C



No. 11231-20

Dumont #6

Sharply angled tips for access to difficult areas.



No. 11260-20

Dumont #7 Medical Biology

Finished under magnification, the tips close flat to 3 mm and therefore less likely to open under excess pressure.



0.07 mm
Biology
11.5 cm
0.07 x 0.03 mm
Surgical Stainless Steel (Inox)

No. 11274-20

Dumont #7



11272-40

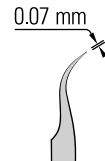


0.17 mm
Standard
11.5 cm
0.17 x 0.1 mm
Dumoxel

No. 11271-30

Dumostar

No. 11297-00



0.07 mm
Biology
11.5 cm
0.07 x 0.04 mm
Dumoxel

No. 11272-30

Dumostar

No. 11297-10

Titanium

No. 11272-40

Dumont #7 Ceramic Coated



0.07 mm
Biology
11.5 cm
0.07 x 0.04 mm
Ceramic coated Surgical Stainless Steel (Inox)

No. 11272-50

Dumont #7B



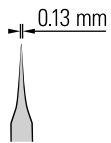
0.17 mm
Standard
11.5 cm
0.17 x 0.1 mm
Surgical Stainless Steel (Inox)

No. 11270-20

FORCEPS/TWEEZERS

Dumont #4

Similar to #5, but with broader shanks.



Standard

11 cm
0.13 x 0.08 mm
Dumoxel

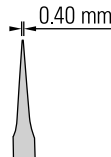
No. 11241-30

Dumostar

No. 11294-00

Dumont #2

These forceps are ideal for breaking off delicate bones.



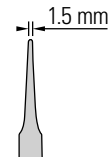
Standard

12 cm
0.4 x 0.02 mm
Surgical Stainless Steel (Inox)

No. 11223-20

Dumont #2AP Epoxy Coated

Provides good insulation for up to 220 AC voltage work and highly impervious to chemical solutions. Frozen or super cold sections will not adhere to the gripping surfaces.

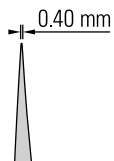


Standard

12 cm
1.5 x 0.7 mm
Epoxy coated Surgical Stainless Steel (Inox)

No. 11220-21

Dumont AA



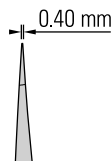
Standard

12.5 cm
0.4 x 0.2 mm
Surgical Stainless
Steel (Inox)

No. 11210-20

Dumont AA Epoxy Coated

Slip-proof acid and electric shock resistant epoxy coating covers the forceps 17.5 mm from the tips.



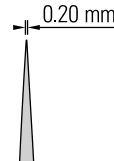
Standard

12.5 cm
0.4 x 0.2 mm
Epoxy coated Surgical
Stainless Steel (Inox)

No. 11210-10

Dumont SS

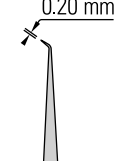
The tips are smooth on the inside for a gentle grip. Applying full strength will not separate tips and a strong hold on the smallest specimen is ensured.



Standard

Straight
13.5 cm
0.2 x 0.12 mm
Surgical Stainless
Steel (Inox)

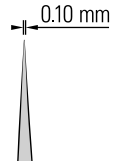
No. 11203-23



Standard

Angled 45°
13.5 cm
0.2 x 0.12 mm
Surgical Stainless
Steel (Inox)

No. 11203-25



Biology

Straight
13.5 cm
0.1 x 0.06 mm
Dumoxel

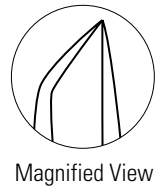
No. 11200-33

FORCEPS/TWEEZERS

Dumont Mini Forceps

Dumont #5AC

FORCEPS/TWEEZERS

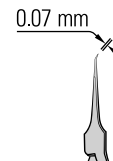
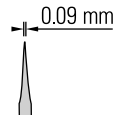
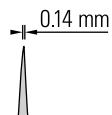
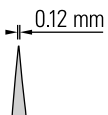


Mini #3

Mini #4

Mini #5

Type #5 Anti-Capillary



Standard

Standard

Standard

Biology

7 cm
0.12 x 0.07 mm

7 cm
0.14 x 0.06 mm

8.2 cm
0.1 x 0.05 mm

11.5 cm
0.07 x 0.02 mm

Surgical Stainless Steel (Inox)

Surgical Stainless Steel (Inox)

Surgical Stainless Steel (Inox)

Surgical Stainless Steel (Inox)

No. 11200-10

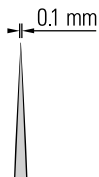
No. 11200-12

No. 11200-14

No. 11258-20

Balanced #5

These forceps feature an ergonomic design and ultra fine tips for optimal comfort and accuracy. The balanced action of the forceps ensures seamless efficiency during prolonged tasks, providing ease in rotational pivoting with the rounded handle and a counterweight technology providing enhanced control and stability.

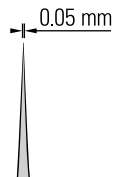


Standard

15 cm
0.1 x 0.06 mm

Surgical Stainless Steel (Inox)

No. 11851-20

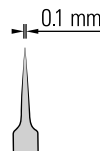


Biology

15 cm
0.05 x 0.02 mm

Surgical Stainless Steel (Inox)

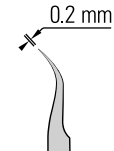
No. 11852-20



Straight

11 cm
0.1 x 0.06 mm
Gold plated
Surgical Stainless Steel (Inox)

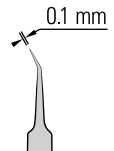
No. 11915-11



Curved

12 cm
0.2 x 0.1 mm
Gold plated
Surgical Stainless Steel (Inox)

No. 11917-12



Angled 30°

11 cm
0.1 x 0.06 mm
Gold plated
Surgical Stainless Steel (Inox)

No. 11911-11

Diamond Coated

Diamond coating provides increased corrosion resistance and greater protection from wear and tear, which extends the operational life of the forceps, as well as providing a stronger grip at the tips.

#27 Mirror Finish

These forceps have long and narrow shanks with thin, highly polished tips to prevent tissue from sticking. Ideal for embryos, nerves, or other adhesive tissues.



0.15 mm

Straight

14 cm
0.15 x 0.1 mm
Diamond coated
Surgical Stainless
Steel (Inox)

No. 11990-14



0.15 mm

Angled 30°

14 cm
0.15 x 0.1 mm
Diamond coated
Surgical Stainless
Steel (Inox)

No. 11991-14



1.65 mm

Straight

12 cm
1.65 x 0.05 mm
Diamond coated
Surgical Stainless
Steel (Inox)

No. 11992-12



0.3 mm

Straight

13 cm
0.3 x 0.15 mm
Surgical Stainless
Steel (Inox)

No. 11923-13

#259 Replaceable Tips

Surgical Stainless Steel body with replaceable plastic tips. Tips are made of polyvinylidene fluoride (PVDF) and are electrostatic discharge (ESD) safe. Body and plastic tips are corrosion and abrasion resistant.

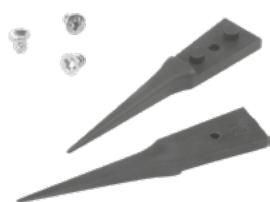


Pkg. of 2 tips and 3 screws
Replacement plastic tips

Straight / Fine

4 cm
0.6 x 0.6 mm

No. 11988-01



Pkg. of 2 tips and 3 screws
Replacement plastic tips

Straight / Very fine

4 cm
0.6 x 0.45 mm

No. 11988-02

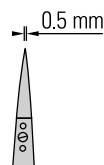


Pkg. of 2 tips and 3 screws
Replacement plastic tips

Curved / Very fine

4 cm
0.5 x 0.5 mm

No. 11988-03



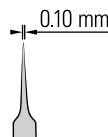
Straight

13 cm
0.5 x 0.6 mm
Surgical Stainless Steel (Inox) body with plastic tips

No. 11980-13

#5 Mirror Finish

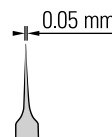
The last 5 mm on the inside of the tips are highly polished to help prevent tissue from sticking. Ideal for embryos, nerves or other adhesive tissue.



Straight

11 cm
0.1 x 0.06 mm
Surgical Stainless Steel (Inox)

No. 11412-11



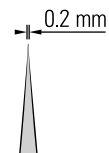
Straight

11 cm
0.05 x 0.02 mm
Surgical Stainless Steel (Inox)

No. 11413-11

#3

Straight forceps with sturdy coarse tips.



Straight

12 cm
0.2 x 0.12 mm
Surgical Stainless Steel (Inox)

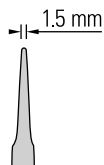
No. 11445-12

FORCEPS/TWEEZERS

#2A

Self-Closing

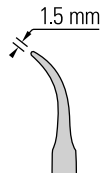
Ideal for lifting and holding EM grids. Consistent pressure at tips. Correctly tensioned "cross-over" shanks come to a microscopically matched point.



Straight

12 cm
1.5 x 0.1 mm

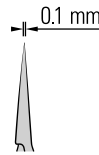
No. 11992-20



Curved

12 cm
1.5 x 0.1 mm

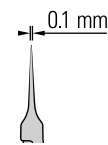
No. 11972-20



Straight

11.5 cm
0.1 x 0.05 mm

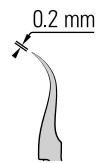
No. 11480-11



Straight

11 cm
0.1 x 0.06 mm

No. 11485-11



Curved

11.5 cm
0.2 x 0.12 mm

No. 11487-11

Moria #5

These forceps have the most finely executed points available. They are extremely light, superbly balanced and have a gentle spring action. The shanks are specially designed with an arch which ensures maximum force to the tips. The tips close flat for 6 mm from the points to give a large holding area. The tips have been expertly finished under magnification.

Moria Iris

Balanced with gentle spring action and tips that are perfectly matched.

Moria



Moria

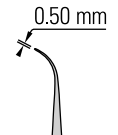
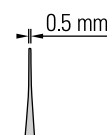


Moria



Moria MC32/B

Moria MC31/B



Straight
Smooth

Curved
Smooth

10 cm
0.5 x 0.3 mm

10 cm
0.5 x 0.3 mm

No. 11373-22

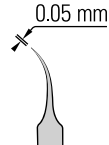
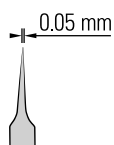
No. 11373-12

Moria MC40

Moria MC40/B

Moria 9980

Moria 9987



Straight

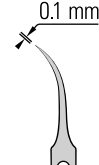
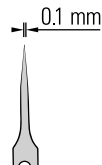
Curved

11 cm
0.05 x 0.01 mm

11 cm
0.05 x 0.01 mm

No. 11370-40

No. 11370-42



Straight

Curved

13 cm
0.1 x 0.06 mm

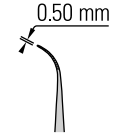
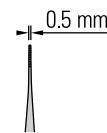
13 cm
0.1 x 0.06 mm

No. 11399-80

No. 11399-87

Moria MC32

Moria MC31



Serrated

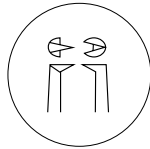
Serrated

No. 11370-32

No. 11370-31

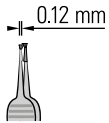
Moria Paufique

Moria



Magnified View

Moria 3225



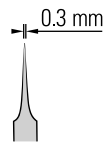
Straight
Tying platform with
1x2 teeth

8.5 cm
0.6 x 1 mm

No. 11390-25

#5 Fine Forceps

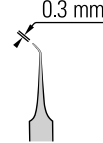
S&T®



Straight
Standard

11 cm
0.3 x 0.25 mm

No. 00108-11



Angled 45°
Standard

11 cm
0.3 x 0.25 mm

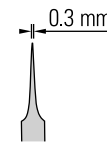
No. 00109-11

#5 SuperGrip Forceps

The tips are processed with MicroCrystals®, a method developed by S&T® to infuse Tungsten Carbide on Surgical Stainless Steel. The formation of this ultra-fine coating guarantees atraumatic handling of tissue while improving the grip dramatically. The recommended use is where forceps are utilized as needle holders or when slippery tissues might be encountered.



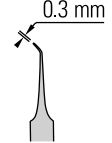
Magnified View
The gripping surface is similar to a match head.



Straight
SuperGrip

11 cm
0.3 x 0.25 mm

No. 00632-11



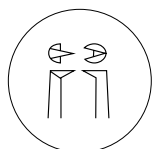
Angled 45°
SuperGrip

11 cm
0.3 x 0.25 mm

No. 00649-11

Bonn

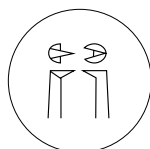
The 1x2 teeth forceps No. 11084-07 are the finest of their kind with 0.1 mm wide teeth. The smooth forceps No. 11083-07 have a narrow 5 mm long platform. Both forceps have a pin inside the shanks to limit the applied pressure.



Magnified View

Castroviejo Suture Tying

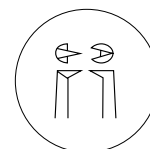
The fine Bonn forceps features a tying platform and is also available with additional 1x2 teeth. It's designed for tissue manipulation and suturing. The wide handle ensures safe handling. The fine and precise tips make it suitable for work under a high magnification.



Magnified View

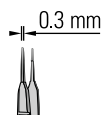
Mirror Finish Suture Tying Forceps with Teeth

A unique tip style fusing a suture tying platform and a 1x2 teeth tip for tissue manipulation.



Magnified View

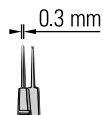
FORCEPS/TWEEZERS



Straight Smooth with platform

7 cm
Tip width: 0.3 mm
Tying platform: 5 mm

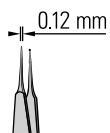
No. 11083-07



Straight 1x2 Teeth

7 cm
Tip width: 0.3 mm
Teeth width: 0.1 mm

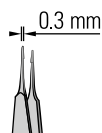
No. 11084-07



Straight Tying platform with 1x2 teeth

10.5 cm
Tip width: 0.12 mm
Tying platform: 5 mm

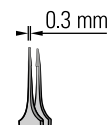
No. 11090-10



Straight Smooth with platform

10.5 cm
Tip width: 0.3 mm
Tying platform: 5 mm

No. 11093-10



Straight Tying platform with 1x2 teeth

9 cm
Tip width: 0.3 mm
Tying platform: 6 mm

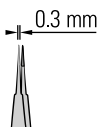
No. 11090-09

Moria Troutman Suture Tying

Used to suture after surgery is complete. This requires the manipulation of a calibrated nylon thread and the use of a specific instrument: a tying forceps, straight or curved, without teeth.



Moria 9604

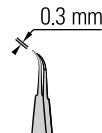


**Straight
Smooth with
platform**

9.5 cm
Tip Ø: 0.3 mm
Tying platform: 8 mm

No. 11393-04

Moria 9605

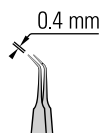


**Curved
Smooth with
platform**

8.5 cm
Tip Ø: 0.3 mm
Tying platform: 7.5 mm

No. 11393-05

McPherson



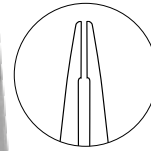
**Angled 45°
Smooth with
platform**

9 cm
Tip Ø: 0.4 mm
Tying platform: 6 mm

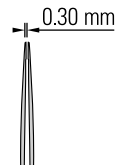
No. 11063-07

#3 Suture Tying Forceps

The platform tips close flat. This ensures a reliable grip on sutures.



Magnified View



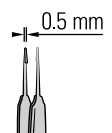
**Straight
Smooth with
platform**

13.5 cm
Tip Ø: 0.3 mm
Tying platform: 6 mm

No. 00272-13

Tuebingen Suture Tying

The platform tips close flat. This ensures a reliable grip on sutures.



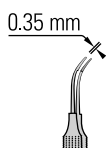
**Straight
Smooth with
platform**

10 cm
Tying platform: 5 mm

No. 18025-10

Round Handled Suture Tying

Round handles allow easy fingertip adjustments.



Curved
Smooth with platform

10.5 cm

Tying platform: 5.5 mm

No. 18026-10

Vial Forceps

Tips taper for 6 cm allowing easy access to specimens in vials.



Straight

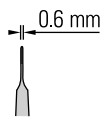
15 cm

Tip Ø: 0.5 mm

No. 11006-15

FORCEPS/TWEEZERS

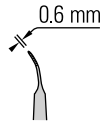
Graefe Forceps



Straight Serrated

7 cm
0.6 x 0.5 mm

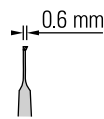
No. 11064-07



Curved Serrated

7 cm
0.6 x 0.5 mm

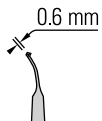
No. 11065-07



1x2 Teeth

7 cm
0.6 x 0.5 mm

No. 11066-07



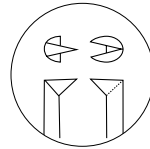
1x2 Teeth

7 cm
0.6 x 0.5 mm

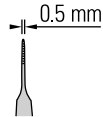
No. 11067-07

Bishop-Harman

Extra light, fenestrated handles ensure a good grip.



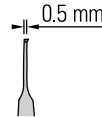
Magnified View



Straight Serrated

8.5 cm
0.5 x 0.5 mm

No. 11069-08



Straight 1x2 Teeth

8.5 cm
0.5 x 0.5 mm

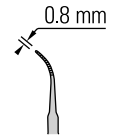
No. 11070-08



Straight Serrated

9.5 cm
0.8 x 0.5 mm

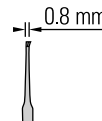
No. 11040-08



Curved Serrated

9.5 cm
0.8 x 0.5 mm

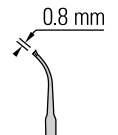
No. 11041-08



1x2 Teeth

9.5 cm
0.8 x 0.5 mm

No. 11042-08



1x2 Teeth

9.5 cm
0.8 x 0.5 mm

No. 11043-08

Foerster

The octagon shaped grip provides a particularly secure finger hold.

Fine Graefe

Graefe

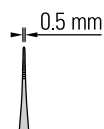
The length of all forceps is 10 cm
The dimensions of all tips are 0.5 x 0.5 mm



11650-10 – 11652-10

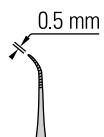
The length of all forceps is 10 cm

FORCEPS/TWEEZERS



Straight Serrated

No. 11150-10



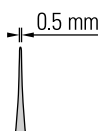
Slightly curved Serrated

No. 11151-10



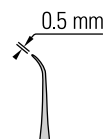
Curved Serrated

No. 11152-10



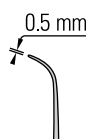
Straight Smooth

No. 11158-10



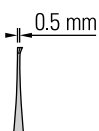
Slightly curved Smooth

No. 11159-10



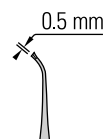
Curved Smooth

No. 11160-10



Straight 1x2 Teeth

No. 11153-10



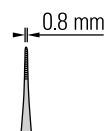
Slightly curved 1x2 Teeth

No. 11154-10



Curved 1x2 Teeth

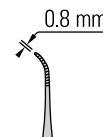
No. 11155-10



Straight Serrated

0.8 x 0.7 mm

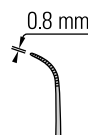
No. 11050-10



Slightly curved Serrated

0.8 x 0.7 mm

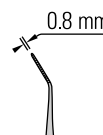
No. 11051-10



Curved Serrated

0.8 x 0.7 mm

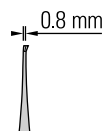
No. 11052-10



Angled Serrated

0.8 x 0.7 mm

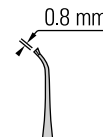
No. 11049-10



Straight 1x2 Teeth

0.8 x 0.7 mm

No. 11053-10



Slightly curved 1x2 Teeth

0.8 x 0.7 mm

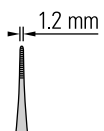
No. 11054-10



Curved 1x2 Teeth

0.8 x 0.7 mm

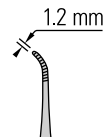
No. 11055-10



Straight Serrated

1.2 x 0.9 mm
Titanium

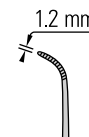
No. 11650-10



Slightly curved Serrated

1.2 x 0.9 mm
Titanium

No. 11651-10

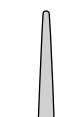


Curved Serrated

1.2 x 0.9 mm
Titanium

No. 11652-10

Sliding Lock Forceps



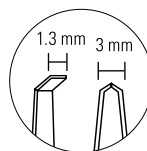
**Straight
Smooth**

11 cm
1 x 0.75 mm

No. 11062-10

Episcleral Forceps

The tips of these forceps arch toward each other, closing flat. Exceptional gripping power is possible with minimal damage to tissue. A limit pin prevents excessive applied pressure.



Magnified View



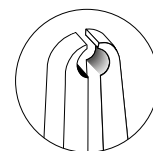
**Straight
Arched**

10 cm
1.3 x 3 x 0.2 mm

No. 11071-10

Pierson Fixation

For exceptional gripping power with no damage to sclera, vascular sheath and epineurium.



Magnified View

Tissue retention hole of 0.3 mm behind tips.



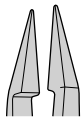
**Straight
0.3 mm Hole**

13 cm
1 x 0.5 mm

No. 18155-13

Plastic

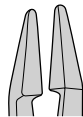
These forceps are non-magnetic, acid resistant and able to withstand temperatures up to 240 °C (464 °F). Tips do not spread under pressure. Plastic forceps are made of Acetyl and will be sold in packages of 10 pieces.



Straight Sharp

11.5 cm
0.4 x 0.25 mm

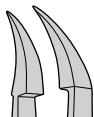
No. 11700-00



Straight Blunt

11.5 cm
1.5 x 0.4 mm

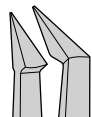
No. 11700-03



Curved Sharp

11.5 cm
0.3 x 0.2 mm

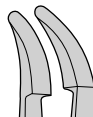
No. 11700-01



Angled 45° Sharp

11.5 cm
0.3 x 0.2 mm

No. 11700-02



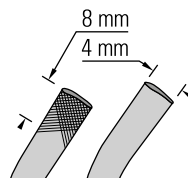
Curved Blunt

11.5 cm
1.5 x 0.4 mm

No. 11700-04

Self-Closing Forceps

These tissue transport forceps have a gentle action.

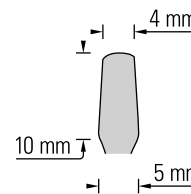


Angled Cross serrated

10 cm
4 x 8 mm

No. 11075-00

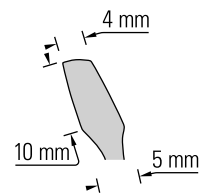
Kuehne



Straight Smooth

10.5 cm
4 x 10 x 0.6 mm

No. 11074-02



Angled Smooth

10.5 cm
4 x 10 x 0.6 mm

No. 11073-10

FORCEPS/TWEEZERS

Ring Forceps

For transport of tissue and organs. With limit screw to prevent excessive applied pressure.

Circle Forceps

Cupped forceps for atraumatic gripping of organs and tissues.

Live Insect Handling

Very delicate.

FORCEPS/TWEEZERS



Straight Ring

8.5 cm
ID: 1 mm OD: 1.5 mm x 0.5 mm

No. 11101-09



Straight Ring

9 cm
ID: 2.2 mm OD: 3 mm x 1.3 mm

No. 11103-09



Straight Ring

9 cm
ID: 4.8 mm OD: 6 mm x 1.5 mm

No. 11106-09



Straight Circle

11.5 cm
7 x 0.5 mm

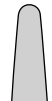
No. 11072-11



Straight Narrow

10 cm
0.9 x 0.15 mm

No. 26029-10



Straight Wide

10 cm
2.3 x 0.3 mm

No. 26030-10

Micro-Adson

Our most delicate version of the popular Adson forceps.



Micro-Adson with Fenestrated Handle

Our delicate Micro-Adson forceps, with five windows to aid in stability and easy finger adjustments.



Adson

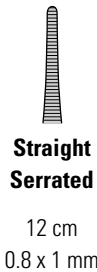
Wide, strong grip with narrow tips.



11506-12



FORCEPS/TWEEZERS



Straight Serrated

12 cm
0.8 x 1 mm

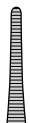
No. 11020-12



Straight Serrated

12 cm
1.5 x 1 mm

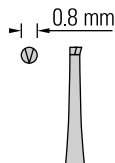
No. 11006-12



Straight Serrated

12 cm
0.8 x 0.9 mm

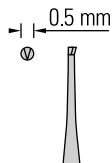
No. 11018-12



Straight 1x2 Teeth

12 cm
0.8 x 1.3 mm

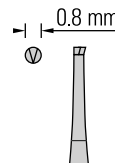
No. 11019-12



Straight 1x2 Teeth

12 cm
0.5 x 0.6 mm

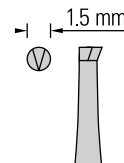
No. 11032-12



Straight Tying platform with 1x2 teeth

12 cm
0.8 x 2 mm
Tying platform: 6 mm

No. 11022-12



Straight 1x2 Teeth

12 cm
1.5 x 2 mm

No. 11027-12



Straight Cross Serrated Tungsten Carbide

12 cm
1.5 x 1.3 mm

No. 11506-12

Adson DeBakey

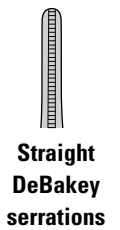
Ideal for gentle, atraumatic gripping of vessels, tissue and other delicate structures. Two rows of atraumatic teeth interfit with one opposite row of atraumatic teeth.



Atraumatic DeBakey Serrations

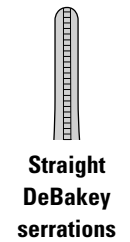
This tooth pattern, as shown, consists of one row of atraumatic teeth meshed with two opposite rows of atraumatic teeth.

These two forceps are ideal for gentle, atraumatic gripping of vessels, tissue and other delicate structures.



12.5 cm
1.75 x 1.5 mm

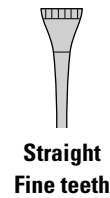
No. 11617-12



15 cm
1.75 x 1.5 mm

No. 11616-15

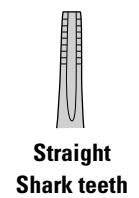
Adson-Graefe



12.5 cm
4.5 x 1.25 mm

No. 11030-12

Adson-Brown



12 cm
2 x 1.4 mm

No. 11627-12

Anatomical Standard Models

Broad pattern with strong spring action.

Anatomical Narrow Models

Lighter spring action than standard pattern for grasping more delicate tissue.

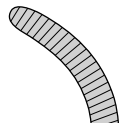


11602-14



Straight Serrated

| Length (cm) | Tip width (mm) | Item |
|-------------|----------------|--------------|
| 12 | 2.5 | No. 11000-12 |
| 13 | 2.8 | No. 11000-13 |
| 14.5 | 3.25 | No. 11000-14 |
| 16 | 3.3 | No. 11000-16 |
| 18 | 3.7 | No. 11000-18 |
| 20 | 3.75 | No. 11000-20 |
| 25 | 3.9 | No. 11000-25 |
| 30 | 4 | No. 11000-30 |



Curved Serrated

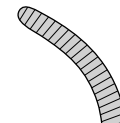
| Length (cm) | Tip width (mm) | Item |
|-------------|----------------|--------------|
| 12 | 2.5 | No. 11001-12 |
| 13 | 2.8 | No. 11001-13 |
| 14.5 | 3.25 | No. 11001-14 |
| 16 | 3.3 | No. 11001-16 |
| 18 | 3.7 | No. 11001-18 |
| 20 | 3.75 | No. 11001-20 |



Straight Serrated

| Length (cm) | Tip width (mm) | Item |
|-------------|----------------|--------------|
| 12 | 2 | No. 11002-12 |
| 13 | 2.15 | No. 11002-13 |
| 14.5 | 2.25 | No. 11002-14 |
| 14.5 | 2.25 | No. 11602-14 |
| 16 | 2.35 | No. 11002-16 |
| 18 | 2.4 | No. 11002-18 |
| 20 | 2.75 | No. 11002-20 |
| 25 | 3.2 | No. 11002-25 |

TITANIUM



Curved Serrated

| Length (cm) | Tip width (mm) | Item |
|-------------|----------------|--------------|
| 12 | 2 | No. 11003-12 |
| 13 | 2.15 | No. 11003-13 |
| 14.5 | 2.25 | No. 11003-14 |
| 16 | 2.35 | No. 11003-16 |
| 18 | 2.4 | No. 11003-18 |
| 20 | 2.75 | No. 11003-20 |

Semken

The Semken tweezers are characterized by their slim shape and fine tips. Their anatomical (toothing) or surgical (1x2 teeth) tips make them ideal for grasping tissue. The serrated grip surface ensures a secure hold during use.



11608-15



Straight Serrated

13 cm
Tip width: 1.3 mm

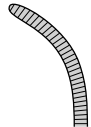
No. 11008-13

15 cm
Tip width: 1.5 mm

No. 11008-15

15 cm
Tip width: 1.5 mm
Titanium

No. 11608-15



Curved Serrated

13 cm
Tip width: 1.3 mm

No. 11009-13

15 cm
Tip width: 1.5 mm

No. 11009-15



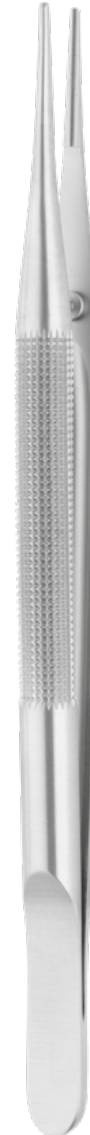
Straight 1x2 Teeth

12.5 cm
Tip width: 1.3 mm

No. 11024-12

DeBakey Round Handled

Ideal for gentle, atraumatic gripping of vessels, tissue and other delicate structures. Two rows of atraumatic teeth interfit with one opposite row of atraumatic teeth. The round handles allow easy fingertip adjustments.



Straight DeBakey serrations

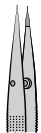
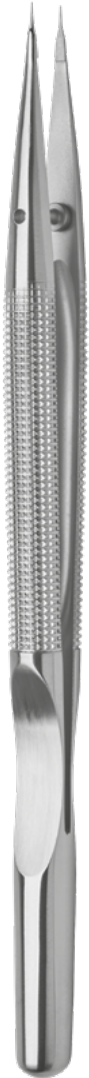
15 cm
Tip width: 1.2 mm

No. 11076-15

Multipurpose Forceps

Balanced instruments are designed to put the center of gravity between the thumb and index finger. This is accomplished by adding a slight counter weight to the proximal end of the instruments. The design enhances tactile feel, aiding in better control and precision.

The tips of these multipurpose forceps are configured to enable their use as dilators at the front, as well as needle holders and tying forceps further in the back. The platform at the tips close parallel ensuring a reliable grip.



Straight
For Dilating and Suture tying

14.5 cm
Tip Ø: 0.1 mm

No. 18601-15



Straight
For Dilating and Suture tying

15 cm
Tip Ø: 0.3 mm

No. 18602-15



Angled
For Dilating

14.5 cm
Tip Ø: 0.2 mm

No. 18603-14

Surgical Models Straight



Straight
1x2 Teeth / Narrow

10 cm

No. 11023-10

12 cm

No. 11023-12

14.5 cm

No. 11023-14

15.5 cm

No. 11023-15



Straight
1x2 Teeth / Standard

12 cm

No. 11021-12

14.5 cm

No. 11021-14

15.5 cm

No. 11021-15



Straight
2x3 Teeth / Standard

14.5 cm

No. 11022-14

15.5 cm

No. 11022-15

Surgical Models Curved

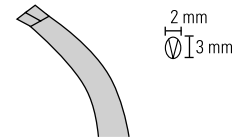
Used with rongeur No. 16021-14 in laminectomy to securely hold spinal column.



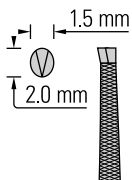
Curved
1x2 Teeth / Narrow

14 cm

No. 11029-14



Gillies



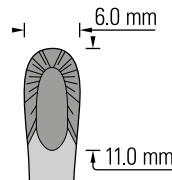
Straight
1x2 Teeth & cross serrated

15 cm
1.5 x 2 mm

No. 11028-15

Russian

Special cupped pattern for superior grip.



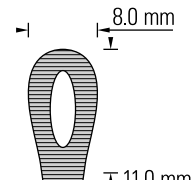
Straight
Cupped teeth

15 cm
6 x 11 mm

No. 11026-15

Transport Forceps

With limit screw to prevent excessive applied pressure.



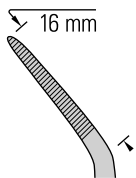
Straight
Serrated

14.5 cm
8 x 11 mm

No. 11031-15

FORCEPS/TWEEZERS

Flagg



Angled Serrated

16 cm
1 x 0.9 mm

No. 11080-02

Anatomical Titanium



Straight Serrated

16 cm
0.5 x 0.5 mm

No. 11602-16

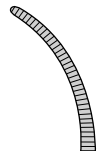
Gerald



Straight Serrated

18 cm
1.4 x 1 mm

No. 11014-18



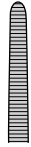
Curved Serrated

18 cm
1.4 x 1 mm

No. 11015-18

Taylor

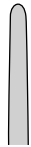
Serrated and smooth versions available.



Straight Serrated

17 cm
1.5 x 1 mm

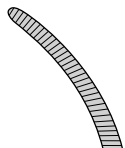
No. 11010-17



Straight Smooth

17 cm
1.5 x 1 mm

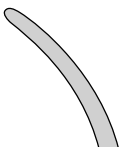
No. 11016-17



Curved Serrated

17 cm
1.5 x 1 mm

No. 11011-17



Curved Smooth

17 cm
1.5 x 1 mm

No. 11017-17

Potts-Smith



Straight Serrated

18 cm
1.25 x 1 mm

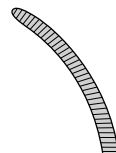
No. 11012-18

21 cm
1.8 x 1.5 mm

No. 11012-21

25 cm
2 x 1.6 mm

No. 11012-25



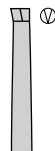
Curved Serrated

18 cm
1.25 x 1 mm

No. 11013-18

21 cm
1.8 x 1.5 mm

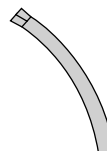
No. 11013-21



Straight 1x2 Teeth

18 cm
1.25 x 1 mm

No. 11024-18



Curved 1x2 Teeth

18 cm
1.25 x 1 mm

No. 11025-18

Silicone Tipped Forceps

Long handles make picking up small rodents easy and help prevent bites.



21 cm
Forceps with serrated silicone tips
15 x 20 mm

No. 11036-20



Replacement silicone tips
Pkg. of 2 tips

No. 11036-90

FORCEPS/TWEEZERS