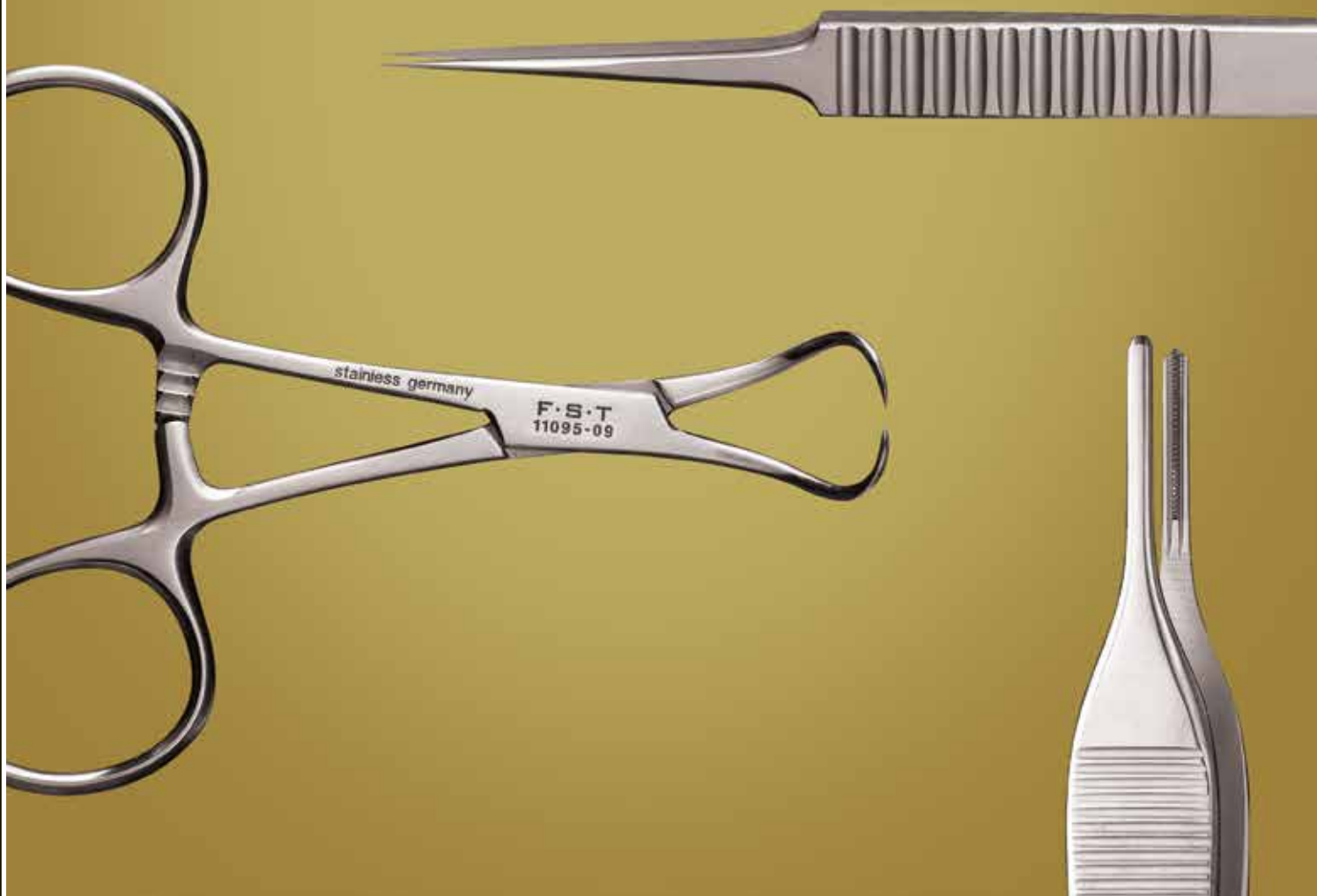




Forceps & Hemostats

Dumont	Pages	63 – 73
Moria	Page	74
Fine	Pages	75 – 80
Standard	Pages	81 – 91
Hemostats	Pages	92 – 97



DUMONT 
S W I S S M A D E 

For information on Dumont alloys and tip styles, see page 64.

For sharpening stones designed for Dumont forceps, see pages 140 and 141.

Dumont #5SF

The finest tips ever produced by Dumont.



Super fine tip
0.025 x 5 mm
Inox
11 cm

No. 11252-00

Dumont #5 Fine Tips

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 tip
0.05 x 0.01 mm
Inox
11 cm

No. 11254-20

Dumont #5 Ceramic Coated

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



Biology tip
0.05 x 0.01 mm
Ceramic coated inox
11 cm

No. 11252-50

Dumont #5C0

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



Biology tip
0.05 x 0.01 mm
Dumostar
11 cm

No. 11295-20

Finding the Dumont forceps best suited for your needs:

Alloys	Hardness	Magnetic	Temperature Resistance	Autoclavable	Advantages
Titanium	Least Hard	No	Up to 430° C	Yes	Totally resistant to corrosion from nitric acid, chloride, and salt water. Titanium is 40% lighter than stainless steel.
Dumoxel	Hard	No	400° C	Yes	This is the most popular alloy available for Dumont forceps. It offers the best resistance to corrosion, sulphuric environments, hydrochloric acid, and all other mineral and organic acids.
Inox	Harder	Yes	400° C	Yes	Contains chromium added to carbon steel, which results in some loss of hardness but offers good stainless qualities along with good resistance to corrosion.
Dumostar	Harder	No	500° C	Yes	Much more durable, elastic and corrosion resistant than the best stainless steels. Perfectly resistant to mineral and organic acids, and salt water. Dumostar lasts on average four times longer than Dumoxel and Inox. Most cost effective alloy for laboratory use.
Carbon	Hardest	Yes	N/A	No	Extremely hard; ensuring strong tips. This alloy easily stains and rusts without proper care. Carbon cannot be immersed in a water bath or sterilized.

The dimensions of these tips vary with each style. For specific dimensions please see each item. Tip dimensions are indicated as width x thickness.

Tip Profiles

Standard	Made for high precision and consistently precise work under a microscope.
Biology	Twice as fine as "Standard Tips." Especially produced for high precision laboratory work under the microscope.
Super Fine Tips	Four times finer than the "Standard Tips." These tips are extremely delicate for the finest work under the microscope. Extra care is needed for these tips as they are very fragile.

Below you will find a brief description of the most popular styles.

Styles

#2	Straight forceps with wide yet fine tips, referred to as Mouse Laminectomy Forceps because of their popularity in breaking off delicate bone from mouse skulls.
#3	Long straight forceps with coarse tips. Very popular in low magnification procedures.
#4	Similar to the #5 but with broader shanks and stronger tips.
#5	The most popular style of Dumont straight forceps with fine tips which come in several styles as listed below.
#55	Similar to the #5 but with lighter shanks, giving the forceps a lighter spring action.
#5CO	Similar to the #55 but with even finer shanks producing the lightest spring action and longest meeting surface of any Dumont style.
#5SF	The finest tips ever produced by Dumont.
#5XL	Extra Long #5 forceps.
#5/45	These have tips angled 45°.
#5/90	These have tips angled 90°.
#6	Sharply angled forceps with coarser tips.
#7	Large radius, curved forceps with fine tips. The most popular curved style.
Medical	Denotes distinctive ribbed handle to maximize grip.

Dumont #55

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



Biology tip
0.05 x 0.02 mm
11 cm

Inox
No. 11255-20

**MOST
POPULAR**

Dumostar
No. 11295-51

**Dumont #5
Mirror Finish Forceps**

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.



Inox
11 cm

Standard tip
0.10 x 0.06 mm
No. 11251-23

Biology tip
0.05 x 0.02 mm
No. 11252-23

DUMONT 
S W I S S M A D E 

For information on Dumont alloys and tip styles, see page 64.

For sharpening stones designed for Dumont forceps, see pages 140 and 141.

Dumont #5

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



Standard tip
0.10 x 0.06 mm
11 cm

Inox
No. 11251-20

**MOST
POPULAR**

Dumoxel
No. 11251-30

Dumostar
No. 11295-00

Carbon
0.08 x 0.04 mm
Not autoclavable
No. 11251-10

Biology tip
0.05 x 0.02 mm
11 cm

Inox
No. 11252-20

**MOST
POPULAR**

Dumoxel
No. 11252-30

Dumostar
No. 11295-10

•TITANIUM•
No. 11252-40

Dumont Micro-Blunted, Atraumatic Tipped Forceps

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.



Straight
0.10 x 0.06 mm
Inox
11 cm

Medical #5
No. 11253-20



Angled 45°
0.10 x 0.06 mm
Inox
11 cm

Medical #5/45
No. 11253-25



Short curve
0.17 x 0.10 mm
Inox
12 cm

Medical #7S
No. 11273-22



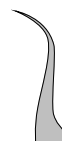
Off-center
0.13 x 0.08 mm
Inox
11.5 cm

Medical #5A
No. 11253-21



Angled 90°
0.10 x 0.06 mm
Inox
11 cm

Medical #5/90
No. 11253-29



Curved
0.17 x 0.10 mm
Inox
11.5 cm

Medical #7
No. 11273-20

DUMONT 
S W I S S M A D E

For information on Dumont alloys and tip styles, see page 64.

For sharpening stones designed for Dumont forceps, see pages 140 and 141.

Dumont #5XL

Standard tip
0.10 x 0.06 mm
Inox
15 cm

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. **Autoclavable.**



Standard tip
0.10 x 0.06 mm
Inox
11 cm

No. 11253-27

**Dumont #5
Teflon® Coated**

These antimagnetic forceps are ideal for use in cryogenic environments and for EM samples.



Standard tip
0.10 x 0.06 mm
Teflon coated inox
11 cm

No. 11626-11

Dumont #5/45

45° tips for improved visibility and control.



Standard tip
0.10 x 0.06 mm
Dumoxel
11 cm

No. 11251-35

**MOST
POPULAR**

**Dumont #5/45
Cover Slip Forceps**

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



400%

1 mm from tip to bend
Upper tip: 0.10 x 0.08 mm
Lower tip: 0.10 x 0.02 mm
Dumoxel
11.5 cm

No. 11251-33

Dumont #3

Tapered and sturdy shanks.



Standard tip
0.17 x 0.10 mm
12 cm

Dumoxel
No. 11231-30

Dumostar
No. 11293-00

Dumont #3c



Standard tip
0.17 x 0.10 mm
Inox
11 cm

No. 11231-20

Dumont #6

Sharply angled tips for access to difficult areas.



Standard tip
0.17 x 0.10 mm
Dumoxel
11.5 cm

No. 11260-30

Dumont #7XL



Standard tip
0.10 x 0.06 mm
Inox
15 cm

No. 11273-10

DUMONT 
S W I S S M A D E 

For information on Dumont alloys
and tip styles, see page 64.

Dumont #7
Fine Tips

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



Biology tip
0.07 x 0.03 mm
Inox
11 cm

No. 11274-20

Dumont #7



Standard tip
0.17 x 0.10 mm
11.5 cm

Dumoxel
No. 11271-30

Dumostar
No. 11297-00

Biology tip
0.07 x 0.04 mm
11.5 cm

Dumoxel
No. 11272-30

Dumostar
No. 11297-10

•TITANIUM•
No. 11272-40

Dumont #7
Ceramic Coated



Biology tip
0.07 x 0.04 mm
Ceramic coated inox
11 cm

No. 11272-50

Dumont #7b



Standard tip
Serrated
0.17 x 0.10 mm
Inox
11 cm

No. 11270-20

Dumont Self-Closing Forceps

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



Biology tip
0.08 x 0.04 mm
Dumoxel
11.5 cm

No. 11261-30



Biology tip
0.10 x 0.06 mm
Dumoxel
11 cm

No. 11262-30



Standard tip
0.20 x 0.12 mm
Dumoxel
11.5 cm

No. 11267-30

Dumont Ceramic Tipped Forceps

Six times harder than stainless steel, ceramic tips hold their geometry better. Static-free, electromagnetic discharge safe without carbon/metal additives, chemically inert, and resistant to 1500°C (2732°F).



Ceramic tip
0.4 x 0.2 mm
Dumoxel
13.5 cm

No. 11210-60

Replacement tips
No. 11210-61

DUMONT 
S W I S S M A D E 

For information on Dumont alloys
and tip styles, see page 64.

Dumont AA**Dumont AA
Epoxy Coated**

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



0.4 x 0.2 mm
Inox
12.5 cm

Pkg. of 12 forceps
No. 11210-20



0.4 x 0.2 mm
Epoxy coated inox
12.5 cm

Pkg. of 12 forceps
No. 11210-10

Sold only by the dozen. Not sold individually.

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 tip
0.20 x 0.12 mm
Inox
13.5 cm

No. 11203-23



Biology tip
0.10 x 0.06 mm
Dumoxel
13.5 cm

No. 11200-33



Angled 45°

No. 11203-25

Dumont #4

Similar to #5, but
with broader shanks.



11 cm

Standard tip
0.13 x 0.08 mm
Dumoxel
No. 11241-30

Biology tip
0.06 x 0.04 mm
Dumoxel
No. 11242-40

Standard tip
0.13 x 0.08 mm
Dumostar
No. 11294-00

Dumont #45

Standard tip
0.20 x 0.12 mm
Dumoxel
12 cm
No. 11245-30

**Dumont #2
Laminectomy Forceps**

These forceps can be used to
break off delicate bone during
mouse laminectomies, as well
as fine skull bone removal.



0.40 x 0.02 mm
Inox
12 cm
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.



Tip width: 1.5 mm
Epoxy coated inox
12 cm
No. 11220-21

DUMONT 
S W I S S M A D E 

For information on Dumont alloys and
tip styles, see page 64.

For sharpening stones designed for
Dumont forceps, see pages 140 and 141.

Dumont Mini Forceps



0.12 x 0.07 mm
Inox
7 cm

Style 3
No. 11200-10



0.14 x 0.06 mm
Inox
7 cm

Style 4
No. 11200-12



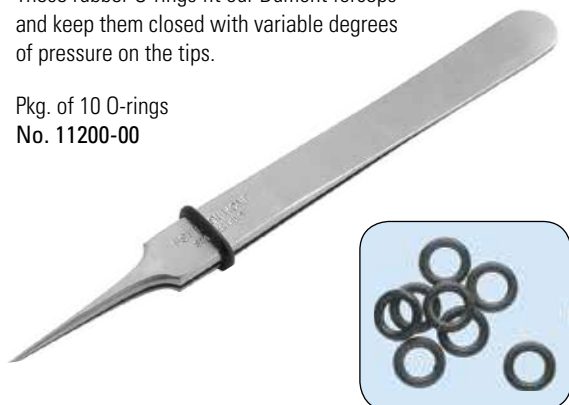
0.09 x 0.05 mm
Inox
8.2 cm

Style 5
No. 11200-14

O-Rings for Forceps

These rubber O-rings fit our Dumont forceps and keep them closed with variable degrees of pressure on the tips.

Pkg. of 10 O-rings
No. 11200-00



Dumont WA #5 - FST Exclusive

These newly 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.

**NEW
ITEM**



Side View

Inox
12 cm

Standard Tip
0.10 x 0.06 mm

No. 11251-21

Biology Tip
0.05 x 0.02 mm

No. 11252-21

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



Moria



Straight
11 cm

Moria MC40
No. 11370-40



Curved
11 cm

Moria MC40/B
No. 11370-42



Straight
13 cm

Moria 9980
No. 11399-80



Curved
13 cm

Moria 9987
No. 11399-87



Moria

Tip width: 0.5 mm
Blunt
10 cm



Smooth
Moria MC32/B
No. 11373-22



Smooth
Moria MC31/B
No. 11373-12



Microerrated
Moria MC32
No. 11370-32



Microerrated
Moria MC31
No. 11370-31

Delicate Moria Forceps

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

S&T®



0.3 x 0.25 mm
11 cm



Straight

No. 00108-11

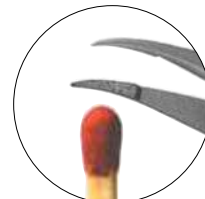


Angled 45°

No. 00109-11

SuperGrip Forceps

The tips are processed with MicroCrystals®, a method developed by S&T® to infuse tungsten carbide on 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.



The gripping surface is similar to a match head.

S&T®



0.3 x 0.25 mm
11 cm



Straight

No. 00632-11

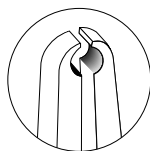


Angled 45°

No. 00649-11

Pierse Fixation Forceps

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



Tissue retention hole of 0.3 mm behind tips.

Straight
0.1 x 0.4 mm
13 cm

No. 18155-13

EVO Forceps

An evolutionary series of ergonomic instruments that are lighter than titanium but still have all the benefits of stainless steel. The fully fenestrated spring body is designed with a stability rod to provide balance in your hand.



Tip diameter: 0.5 mm
15 cm



Straight

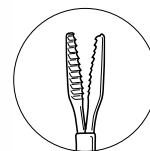
No. 11800-00



Curved

No. 11800-01

Vetro Grasping Forceps

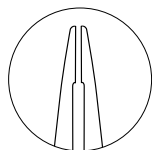


Serrated
Tip diameter: 0.7 mm
14 cm

No. 11900-14

Suture Tying Forceps

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



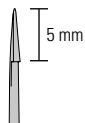
S&T®

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

No. 00272-13

Suture Tying Forceps

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



Tip diameter: 0.5 mm
Tying platform: 5 mm
10 cm

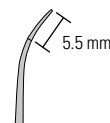
No. 18025-10

Round Handled Suture Tying Forceps

Round handles allow easy fingertip adjustments.



**NEW
ITEM**

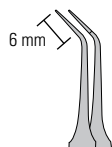


Tip diameter: 0.35 mm
Tying platform: 5.5 mm
10.5 cm

No. 18026-10



Tip width: 0.4 mm
9 cm



Angled 45°
Platform

No. 11063-07

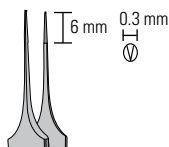
Mirror Finish Suture Tying Forceps

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

**NEW
ITEM**

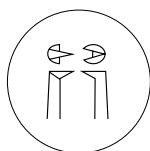


Tip width: 0.3 mm
9 cm



Straight
Platform with 1x2 teeth

No. 11090-09



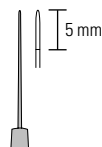
20x magnification

Bonn

The 1x2 forceps are the finest of their kind available.

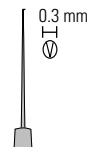


Tip width: 0.3 mm
7 cm



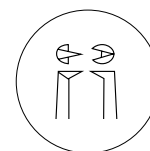
Smooth
Tip platform: 5 mm

No. 11083-07



1x2 teeth
Teeth width: 0.1 mm

No. 11084-07



20x magnification

Bishop-Harman

Extra light, fenestrated handles ensure a good grip.



Tip width: 0.6 mm
7 cm



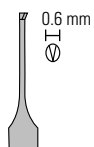
Straight
Serrated

No. 11064-07



Curved
Serrated

No. 11065-07



Straight
1x2 teeth

No. 11066-07



Curved
1x2 teeth

No. 11067-07

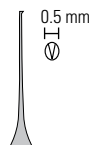


Tip width: 0.5 mm
8.5 cm



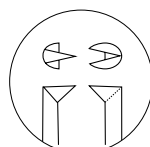
Serrated

No. 11069-08



1x2 teeth

No. 11070-08



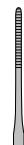
10x magnification

Octagon Forceps

The octagon shaped grip provides a particularly secure finger hold.



Tip width: 0.8 mm
9.5 cm



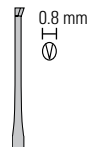
Straight
Serrated

No. 11040-08



Curved
Serrated

No. 11041-08



Straight
1x2 teeth

No. 11042-08



Curved
1x2 teeth

No. 11043-08

Extra Fine Graefe Forceps



Tip width: 0.5 mm
10 cm



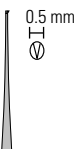
Serrated
No. 11150-10



Serrated
No. 11151-10



Serrated
No. 11152-10



1x2 teeth
No. 11153-10



1x2 teeth
No. 11154-10



1x2 teeth
No. 11155-10

Graefe Forceps



Tip width: See below
10 cm



Serrated
Tip width: 0.8 mm
No. 11050-10



Serrated
Tip width: 0.8 mm
No. 11051-10

**MOST
POPULAR**



Serrated
Tip width: 0.8 mm
No. 11052-10



Serrated
Tip width: 0.8 mm
No. 11049-10

•TITANIUM•

Tip width: 1.2 mm
No. 11650-10

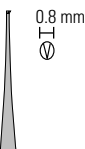
•TITANIUM•

Tip width: 1.2 mm
No. 11651-10

•TITANIUM•

Tip width: 1.2 mm
No. 11652-10

For more information on
Titanium see page 21.



1x2 teeth
Tip width: 0.8 mm
No. 11053-10



1x2 teeth
Tip width: 0.8 mm
No. 11054-10



1x2 teeth
Tip width: 0.8 mm
No. 11055-10

Cross Action Forceps

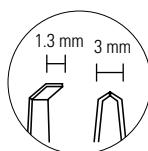
These tissue transport forceps have a gentle action.

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.



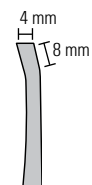
Slide lock
Smooth
Tip width: 1 mm
11 cm

No. 11062-10



Tip thickness: 0.2 mm
10 cm

No. 11071-10



Cross Serrated
Tip width: 4 mm
Tip depth: 8 mm
10 cm

No. 11075-00

Plastic Forceps

These forceps are non-magnetic, acid resistant and able to withstand temperatures up to 240°C (464°F). Tips do not spread under pressure.



Acetyl
11.5 cm
Pkg. of 10 forceps



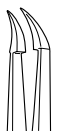
Sharp straight
0.40 x 0.25 mm

No. 11700-00



Blunt straight
1.5 x 0.40 mm

No. 11700-03



Sharp curved
0.30 x 0.20 mm

No. 11700-01



Blunt curved
1.5 x 0.40 mm

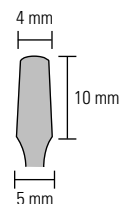
No. 11700-04



Sharp 45°
0.30 x 0.20 mm

No. 11700-02

Cover Glass Forceps



10.5 cm

Straight

No. 11074-02

Angled

No. 11073-10

Ring Forceps

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



ID: 1 mm
OD: 1.5 mm
8.5 cm
No. 11101-09



ID: 2.2 mm
OD: 3 mm
9 cm
No. 11103-09



ID: 4.8 mm
OD: 6 mm
9 cm
No. 11106-09

Live Insect Handling Forceps

Very delicate.



Narrow
10 cm
No. 26029-10



Wide
10 cm
No. 26030-10

Micro-Adson

Our most delicate version of the popular Adson forceps.

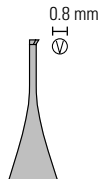


Tip width: 0.8 mm
12 cm



Serrated

No. 11018-12



1x2 teeth

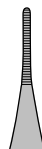
No. 11019-12

Micro-Adson with Fenestrated Handle

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

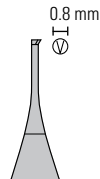


Tip width: 0.8 mm
12 cm



Serrated

No. 11020-12



1x2 Teeth
with platform

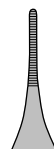
No. 11022-12

Adson

Wide, strong grip with narrow tips.

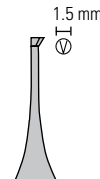


Tip width: 1.5 mm
12 cm



Serrated

No. 11006-12



1x2 teeth

No. 11027-12

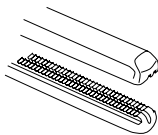
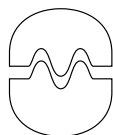


Cross Serrated
Tungsten carbide
inlaid tip

No. 11506-12

**TUNGSTEN
CARBIDE**

For more information on
tungsten carbide, see page 21.

Adson DeBakey**Atraumatic
DeBakey Serrations**

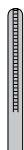
This tooth pattern, as shown, consists of one row of atraumatic teeth meshed with two opposite rows of atraumatic teeth.

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



DeBakey serrations
Tip width: 1.5 mm
12.5 cm

No. 11617-12



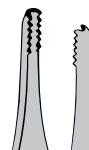
DeBakey serrations
Tip width: 1.5 mm
15 cm

No. 11616-15

Adson-Graefe

Fine sharp teeth
Tip width: 4.5 mm
12.5 cm

No. 11030-12

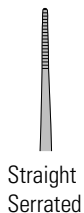
Adson-Brown

Shark teeth
Tip width: 1.4 mm
12 cm

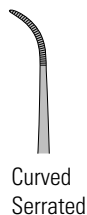
No. 11627-12

Semken

Slim pattern with long, narrow shanks and gentle spring action.



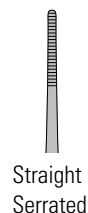
Tip Width (mm)	Length (cm)	Item	Price
1.3	13	No. 11008-13	
1.5	15	No. 11008-15	
•TITANIUM•			
1.5	15	No. 11608-15	



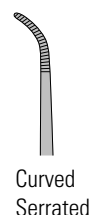
Tip Width (mm)	Length (cm)	Item	Price
1.3	13	No. 11009-13	
1.5	15	No. 11009-15	

**Narrow Pattern**

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



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



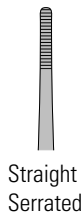
Tip Width (mm)	Length (cm)	Item	Price
2	12	No. 11003-12	
2.15	13	No. 11003-13	
2.25	14.5	No. 11003-14	
2.35	16	No. 11003-16	
2.4	18	No. 11003-18	
2.75	20	No. 11003-20	

**•TITANIUM•**

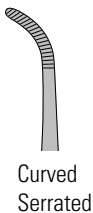
For more information on
Titanium see page 21.

Standard Pattern

Broad pattern with strong spring action.



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



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



Mouse Handling Forceps

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



Serrated rubber
Gripping surface: 15 x 20 mm
21 cm

No. 11035-20



Slim 1x2 teeth

10 cm
No. 11023-10

14.5 cm
No. 11023-14

12 cm
No. 11023-12

15.5 cm
No. 11023-15



1x2 teeth

12 cm
No. 11021-12

14.5 cm
No. 11021-14

15.5 cm
No. 11021-15



2x3 teeth

14.5 cm
No. 11022-14

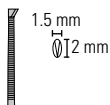
15.5 cm
No. 11022-15



1x2 teeth

14 cm
No. 11029-14

Used with rongeur No. 16021-14
(page 38) in laminectomy to securely
hold spinal column.

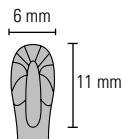
Gillies

Serrated
1x2 teeth
15 cm

No. 11028-15

Russian

Special cupped pattern for superior grip.

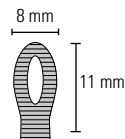


15 cm

No. 11026-15

Organ Holding Forceps

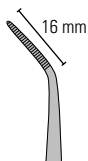
With limit screw to prevent excessive applied pressure.



Serrated
14.5 cm

No. 11031-15

London Forceps



Angled
Serrated
16 cm

No. 11080-02

Titanium Forceps



·TITANIUM·

For more information on
Titanium see page 21.



Straight
Serrated
16 cm

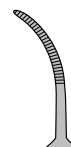
No. 11602-16

Gerald Forceps



Straight
Serrated
18 cm

No. 11014-18



Curved
Serrated
18 cm

No. 11015-18

Taylor Forceps

Serrated and smooth versions available.

Straight
Serrated
17 cm

No. 11010-17

Curved
Serrated
17 cm

No. 11011-17

Straight
Smooth
17 cm

No. 11016-17

Curved
Smooth
17 cm

No. 11017-17

Straight
Serrated18 cm
No. 11012-1821 cm
No. 11012-2125 cm
No. 11012-25Curved
Serrated18 cm
No. 11013-1821 cm
No. 11013-21Straight
1x2 teeth
18 cm

No. 11024-18

Curved
1x2 teeth
18 cm

No. 11025-18

Ultra Fine Hemostat



Tip width: 0.6 mm
Smooth
12.5 cm



Straight

No. 13020-12



Curved

No. 13021-12

Fine Hemostat



Tip width: 1 mm
Smooth
12 cm



Curved

No. 13007-12

Micro-Mosquito

Tip width: 1.3 mm
Serrated
12 cm



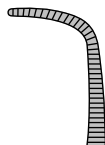
Straight

No. 13010-12



Curved

No. 13011-12



Angled 90°

No. 13012-12

Halsted-Mosquito

Tip width: 1.1 mm
Serrated
12.5 cm



Straight

No. 13008-12



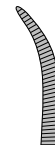
Curved

No. 13009-12



Straight

**LEFT
HANDED**
No. 13108-12



Curved

**LEFT
HANDED**
No. 13109-12

Hartman



Tip width: 1 mm
Serrated
10 cm



Straight

No. 13002-10



Curved

No. 13003-10

**MOST
POPULAR**

Hill



Side View

Tip width: 1.4 mm
Serrated
12 cm

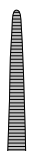


Curved

No. 13111-12

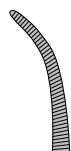
Crile

Tip width: 1.5 mm
Serrated
14 cm



Straight

No. 13004-14



Curved

No. 13005-14

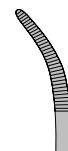
Kelly

Tip width: 1.5 mm
Serrated
14 cm



Straight

No. 13018-14



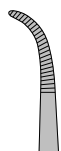
Curved

No. 13019-14

Baby-Mixer



Tip width: 1.3 mm
Serrated
14 cm



Curved

No. 13013-14

Providence-Hospital



Tip width: 1.5 mm
Serrated
14 cm



Straight

No. 13014-14



Curved

No. 13015-14

Backhaus Towel Forceps

9 cm

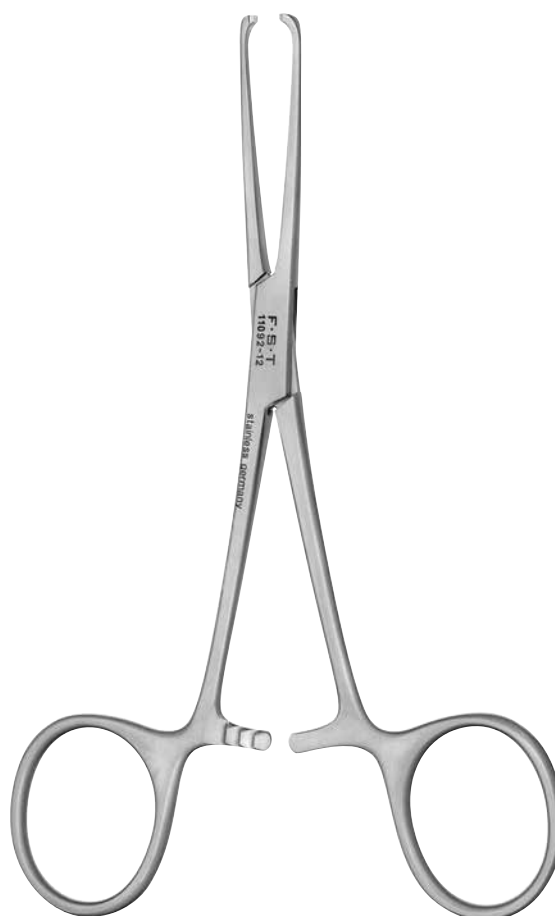
No. 11095-09

13 cm

No. 11095-13

Allis Forceps

Tissue and organ holding forceps.


 3 mm

4x5 teeth
Tip width: 3 mm
12 cm

Allis-Baby
No. 11092-12

 4 mm

5x6 teeth
Tip width: 4 mm
15 cm

Allis
No. 11091-15