

Vannas

These Vannas-style spring scissors have the smallest blades ever produced. They are ideal where space is restricted and where absolute precision is demanded.



Vannas

The short taper is ideal for small, precise cuts.



Vannas

The long taper is ideal for cutting vessel walls or when a longer cutting edge is needed.



Straight Sharp/Sharp

8 cm
Cutting edge: 2.5 mm
Tip Ø: 0.05 mm

No. 15000-08



Straight Sharp/Sharp

8 cm
Cutting edge: 2 mm
Tip Ø: 0.05 mm

No. 15000-03



Curved Sharp/Sharp

8 cm
Cutting edge: 2 mm
Tip Ø: 0.05 mm

No. 15000-04



Curved Sharp/Sharp

8 cm
Cutting edge: 2.5 mm
Tip Ø: 0.05 mm

No. 15001-08



Angled to side Sharp/Sharp

8 cm
Cutting edge: 2.5 mm
Tip Ø: 0.05 mm

No. 15002-08



Straight Sharp/Sharp

8 cm
Cutting edge: 3 mm
Tip Ø: 0.05 mm

No. 15000-00



Curved Sharp/Sharp

8 cm
Cutting edge: 3 mm
Tip Ø: 0.05 mm

No. 15000-10

Vannas-Tübingen



**Straight
Sharp/Sharp**

8.5 cm
Cutting edge: 5 mm
Tip Ø: 0.05 mm

No. 15003-08



**Angled up
Sharp/Sharp**

8.5 cm
Cutting edge: 5 mm
Tip Ø: 0.05 mm

No. 15005-08



**Curved
Sharp/Sharp**

8.5 cm
Cutting edge: 5 mm
Tip Ø: 0.05 mm

No. 15004-08



**Angled to side
Sharp/Sharp**

8.5 cm
Cutting edge: 5 mm
Tip Ø: 0.05 mm

No. 15008-08

Vannas Highly Polished

The highly polished surface makes the scissors more resistant to corrosion and easier to clean. It also prevents tissue from sticking on it while operating, it's also called non-sticky surface.



**Straight
Sharp/Sharp**

8.5 cm
Cutting edge: 5 mm
Tip Ø: 0.05 mm

No. 15903-08



**Curved
Sharp/Sharp**

8.5 cm
Cutting edge: 5 mm
Tip Ø: 0.05 mm

No. 15904-08

Vannas Round Handled

The round handle allows an easy finger adjustment during the application. The hollow grind in the handle reduces the weight. The fine blades are tapered to give a better overview.



**Straight
Sharp/Sharp**

9 cm
Cutting edge: 5 mm
Tip Ø: 0.05 mm

No. 15403-08



**Curved
Sharp/Sharp**

9 cm
Cutting edge: 5 mm
Tip Ø: 0.05 mm

No. 15404-08

Vannas with Microserrations

Microserrated to minimize slippage.



Straight Sharp/Sharp

9 cm
Cutting edge: 8 mm
Tip Ø: 0.1 mm

No. 15007-08



Straight Sharp/Sharp

8.5 cm
Cutting edge: 5 mm
Tip Ø: 0.1 mm

No. 15070-08



Curved Sharp/Sharp

8.5 cm
Cutting edge: 5 mm
Tip Ø: 0.1 mm

No. 15071-08

Vannas



Straight Sharp/Sharp

8 cm
Cutting edge: 5 mm
Tip Ø: 0.1 mm

No. 15044-08



Curved Sharp/Sharp

8 cm
Cutting edge: 5 mm
Tip Ø: 0.1 mm

No. 15043-08

Vannas

Ultra long cutting edge without sacrificing tip width.



Straight Sharp/Sharp

9 cm
Cutting edge: 8 mm
Tip Ø: 0.1 mm

No. 15009-08

Vannas

Finished under high magnification, these tips are especially useful when incising vessel walls for catheter insertion.

Moria



Moria 9600

Moria 9601



Straight Sharp/Sharp

8 cm
Cutting edge: 5 mm
Tip Ø: 0.15 mm

No. 15396-00



Curved Sharp/Sharp

8 cm
Cutting edge: 5 mm
Tip Ø: 0.15 mm

No. 15396-01

Vannas Titanium



Straight Sharp/Sharp

9.5 cm
Cutting edge: 5 mm
Tip Ø: 0.3 mm

No. 15610-08



Curved Sharp/Sharp

9.5 cm
Cutting edge: 5 mm
Tip Ø: 0.3 mm

No. 15615-08



Angled up Sharp/Sharp

9.5 cm
Cutting edge: 5 mm
Tip Ø: 0.3 mm

No. 15617-08

Cohan-Vannas

Long cutting blades for a more controlled cut.



Straight Sharp/Sharp

6 cm
Cutting edge: 6 mm
Tip Ø: 0.1 mm

No. 15000-02



Curved Sharp/Sharp

6 cm
Cutting edge: 6 mm
Tip Ø: 0.1 mm

No. 15000-01



Straight Blunt/Blunt

6 cm
Cutting edge: 6 mm
Tip Ø: 0.3 mm

No. 15000-12



Curved Blunt/Blunt

6 cm
Cutting edge: 6 mm
Tip Ø: 0.3 mm

No. 15000-11

Micro



**Straight
Sharp/Sharp**

10 cm
Cutting edge: 7 mm
Tip Ø: 0.1 mm

No. 15024-10



**Straight
Blunt/Blunt**

10 cm
Cutting edge: 7 mm
Tip Ø: 0.3 mm

No. 15025-10



**Curved
Sharp/Sharp**

10 cm
Cutting edge: 7 mm
Tip Ø: 0.1 mm

No. 15023-10

Ceramic Coated



**Straight
Sharp/Sharp**

10 cm
Cutting edge: 7 mm
Tip Ø: 0.1 mm

No. 15750-11

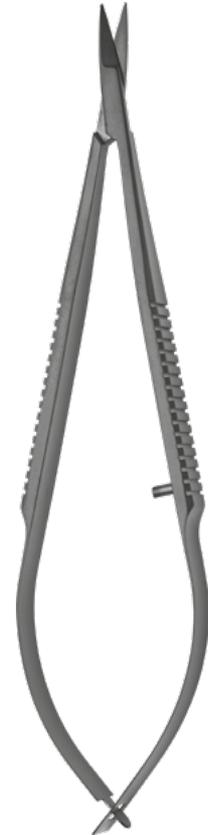


**Curved
Sharp/Sharp**

10 cm
Cutting edge: 7 mm
Tip Ø: 0.1 mm

No. 15751-11

Ceramic Coated Titanium



**Straight
Sharp/Sharp**

11 cm
Cutting edge: 5 mm
Tip Ø: 0.2 mm

No. 15650-11



**Curved
Sharp/Sharp**

11 cm
Cutting edge: 5 mm
Tip Ø: 0.2 mm

No. 15651-11

Castroviejo



**Angled to side
Sharp/Sharp**

10 cm
Cutting edge: 10 mm
Tip Ø: 0.1 mm

No. 15006-09

Castroviejo with Ball Tip

Same as No. 15006-09 but with a ball tip (Ø 1.3 mm) to prevent piercing of underlying tissue.



**Angled to side
Sharp/Ball tip**

10 cm
Cutting edge: 8 mm
Tip Ø: 1.3 mm

No. 15033-09

Castroviejo



**Curved
Sharp/Sharp**

11 cm
Cutting edge: 10 mm
Tip Ø: 0.2 mm

No. 15017-10

Vannas

Moria



Moria MC52

Moria MC50



**Straight
Sharp/Sharp**

10 cm
Cutting edge: 7 mm
Tip Ø: 0.15 mm

No. 15370-52



**Curved
Sharp/Sharp**

10 cm
Cutting edge: 7 mm
Tip Ø: 0.15 mm

No. 15370-50

Angled Up

These spring scissors aid in cutting tissues from various angles.



**Angled up
Sharp/Sharp**

9.5 cm
Cutting edge: 2 mm
Tip Ø: 0.1 mm

No. 15010-09



**Angled up
Sharp/Sharp**

10 cm
Cutting edge: 4 mm
Tip Ø: 0.1 mm

No. 15010-10

Dowell



**Straight
Sharp/Sharp**

11.5 cm
Cutting edge: 10 mm
Tip Ø: 0.1 mm

No. 15040-11



**Angled up
Sharp/Sharp**

11.5 cm
Cutting edge: 10 mm
Tip Ø: 0.1 mm

No. 15042-11

Vannas Long Handle



**Straight
Sharp/Sharp**

10 cm
Cutting edge: 4 mm
Tip Ø: 0.1 mm

No. 15018-10



**Curved
Sharp/Sharp**

10 cm
Cutting edge: 4 mm
Tip Ø: 0.1 mm

No. 15019-10

Westcott



**Curved
Sharp/Sharp**

11 cm
Cutting edge: 15 mm
Tip Ø: 0.2 mm

No. 15015-11

Pascheff-Wolff

Very delicate blades.

Moria



**Angled up
Sharp/Sharp**

10.5 cm
Cutting edge: 3 mm
Tip Ø: 0.15 mm

No. 15371-92

Moria MC19/B

Noyes

Noyes Tungsten Carbide

Tungsten carbide cutting edges provide long lasting sharpness.



**Straight
Sharp/Sharp**

12 cm
Cutting edge: 14 mm
Tip Ø: 0.2 mm

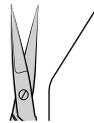
No. 15012-12



**Curved
Sharp/Sharp**

12 cm
Cutting edge: 14 mm
Tip Ø: 0.2 mm

No. 15011-12



**Angled up
Sharp/Sharp**

12 cm
Cutting edge: 14 mm
Tip Ø: 0.2 mm

No. 15013-12



**Straight
Sharp/Sharp**

12 cm
Cutting edge: 14 mm
Tip Ø: 0.2 mm

No. 15514-12

Micro 2000 ToughCut®



**Straight
Sharp/Sharp**

12.5 cm
Cutting edge: 6 mm
Tip Ø: 0.3 mm

No. 15124-12



**Curved
Sharp/Sharp**

12.5 cm
Cutting edge: 6 mm
Tip Ø: 0.3 mm

No. 15123-12

Vannas Round Handled

Round handles allow easy fingertip adjustments.



**Straight
Sharp/Sharp**

12.5 cm
Cutting edge: 6 mm
Tip Ø: 0.05 mm

No. 15400-12

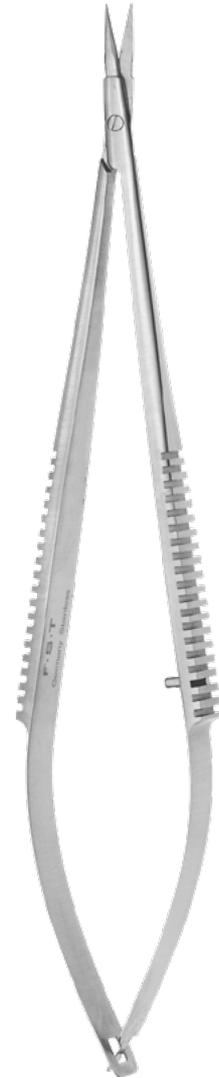


**Curved
Sharp/Sharp**

12.5 cm
Cutting edge: 6 mm
Tip Ø: 0.05 mm

No. 15401-12

Micro



**Straight
Sharp/Sharp**

14 cm
Cutting edge: 6 mm
Tip Ø: 0.1 mm

No. 15020-15



**Curved
Sharp/Sharp**

14 cm
Cutting edge: 6 mm
Tip Ø: 0.1 mm

No. 15021-15

Clipper

For microscopic dissections of soft and mucous tissue. The minute fineness of the blades allows clear visualization of the tissue being dissected.



Uses:

- Removing sheath of ganglia to access neurons in aplysia.
- Cutting single nerve axons in aplysia, mollusk and snail.
- Stripping fascia off arteries and muscles.
- Ultra fine brain tissue dissection.
- Cutting of minute fiber optic strands.



**Straight
Sharp/Sharp**

8 cm
Cutting edge: 3 mm
Tip Ø: 0.05 mm
Blade shape: Triangular

No. 15200-00

Trident II

Special design with short handle and inner spring.



**Straight
Sharp/Sharp**

8 cm
Cutting edge: 8 mm
Tip Ø: 0.2 mm

No. 15110-08



**Angled to side
Sharp/Sharp**

8 cm
Cutting edge: 8 mm
Tip Ø: 0.2 mm

No. 15111-08

Micro with Pen-Type Handle

With microserrations to minimize slippage.



**Straight
Sharp/Sharp**

14.5 cm
Cutting edge: 2.5 mm
Tip Ø: 0.3 mm

No. 15030-14



**Angled to side
Sharp/Sharp**

14.5 cm
Cutting edge: 2.5 mm
Tip Ø: 0.3 mm

No. 15031-14

Micro with Pen-Type Handle

The finest blades on spring scissors. Designed for ophthalmic surgery (vitrectomy). The spring handles are made of ribbed plastic to ensure a solid grip. **Autoclavable.**



**Straight
Sharp/Sharp**

14 cm
Cutting edge: 2.2 mm
Tip Ø: 0.05 mm

No. 15036-14



**Angled to side
Sharp/Sharp**

14 cm
Cutting edge: 1 mm
Tip Ø: 0.05 mm

No. 15037-14

Bonn-Gawenda

The innovative Bonn-Gawenda Scissors from our Exclusive Line combine a precise cutting edge, similar to our spring scissors and our ToughCut® feature which ensures an exact cut without slipping. These scissors have perfect tips for precision work under a microscope. Designed with comfort and ergonomics in mind, the large finger loops and specially engineered handle ensure exceptional control throughout each use.



Straight Sharp/Sharp

10.5 cm
Cutting edge: 10 mm

No. 14854-10



Curved Sharp/Sharp

10.5 cm
Cutting edge: 10 mm

No. 14855-10



Bonn

Our finest iris scissors, best suited for microdissection under high magnification.



Straight Sharp/Sharp

9 cm
Cutting edge: 10 mm

No. 14084-08



Curved Sharp/Sharp

9 cm
Cutting edge: 10 mm

No. 14085-08



Straight Sharp/Blunt

9 cm
Cutting edge: 10 mm

No. 14083-08

Bonn Highly Polished

Highly polished.



Bonn-Strabismus ToughCut®

A fusion of two light and delicate iris scissors with ToughCut cutting edges.



Iris Partly Polished

These scissors have an anti-reflective finish to reduce glare.



Straight Sharp/Sharp

9 cm
Cutting edge: 10 mm

No. 14184-09



Curved Sharp/Sharp

9 cm
Cutting edge: 10 mm

No. 14185-09



Straight Blunt/Blunt

8.5 cm
Cutting edge: 10 mm

No. 14084-09



Curved Blunt/Blunt

8.5 cm
Cutting edge: 10 mm

No. 14085-09



Straight Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14090-09

11 cm
Cutting edge: 16 mm

No. 14090-11



Curved Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14091-09

11 cm
Cutting edge: 16 mm

No. 14091-11

Iris Sandblasted

Made from Martensitic Surgical Stainless Steel, combined with Molybdenum and Vanadium.



Iris

Delicate pattern.



Straight Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14060-09



Curved Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14061-09



Curved to side Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14062-09



Angled to side Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14063-09



Straight Sharp/Sharp

10.5 cm
Cutting edge: 16 mm

No. 14094-11



Curved Sharp/Sharp

10.5 cm
Cutting edge: 16 mm

No. 14095-11

10.5 cm
Cutting edge: 16 mm

No. 14060-10

10.5 cm
Cutting edge: 16 mm

No. 14061-10

10.5 cm
Cutting edge: 16 mm

No. 14062-10

11.5 cm
Cutting edge: 16 mm

No. 14060-11

11.5 cm
Cutting edge: 16 mm

No. 14061-11

Iris Left Handed



**Straight
Sharp/Sharp**

11.5 cm
Cutting edge: 18 mm

No. 14160-10



**Curved
Sharp/Sharp**

11.5 cm
Cutting edge: 18 mm

No. 14161-10

Moria Iris

Moria



Moria 4877A



**Straight
Sharp/Sharp**

10 cm
Cutting edge: 16 mm

No. 14370-22

Iris Extra Narrow

Extra narrow, delicate pattern. Very slim blades with gentle cutting action.



**Straight
Sharp/Sharp**

10.5 cm
Cutting edge: 16 mm

No. 14088-10

Iris Large Loops



Wagner



14070-12
14071-12



**Straight
Sharp/Sharp**

10 cm
Cutting edge: 16 mm

No. 14040-10



**Curved
Sharp/Sharp**

10 cm
Cutting edge: 16 mm

No. 14041-10



**Straight
Sharp/Sharp**

12 cm
Cutting edge: 20 mm

No. 14068-12



**Curved
Sharp/Sharp**

12 cm
Cutting edge: 20 mm

No. 14069-12



**Straight
Sharp/Sharp**

12 cm
Cutting edge: 20 mm

No. 14070-12



**Curved
Sharp/Sharp**

12 cm
Cutting edge: 20 mm

No. 14071-12

Iris ToughCut®



**MOST
POPULAR**



**TOUGH
CUT**



**Straight
Sharp/Sharp**

9 cm
Cutting edge: 16 mm

No. 14058-09



**Curved
Sharp/Sharp**

9 cm
Cutting edge: 16 mm

No. 14059-09

11.5 cm
Cutting edge: 16 mm

No. 14058-11

11.5 cm
Cutting edge: 16 mm

No. 14059-11

Iris Tungsten Carbide



**MOST
POPULAR**



**TUNGSTEN
CARBIDE**



**Straight
Sharp/Sharp**

9 cm
Cutting edge: 16 mm

No. 14568-09



**Curved
Sharp/Sharp**

9 cm
Cutting edge: 16 mm

No. 14569-09

11.5 cm
Cutting edge: 16 mm

No. 14568-12

11.5 cm
Cutting edge: 16 mm

No. 14569-12

Iris ToughCut® and Tungsten Carbide

Iris CeramaCut®

These ceramic-coated scissors are the cleanest cutting, longest lasting scissors ever produced. Utilizing the unique properties of a ceramic coating, they will last 6x longer than Tungsten Carbide instruments and cut even better than ToughCut® scissors. The black, corrosion-resistant coating has a non-glare finish.



Straight Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14558-09



Curved Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14559-09

11.5 cm

Cutting edge: 16 mm

No. 14558-11

11.5 cm

Cutting edge: 16 mm

No. 14559-11



Straight Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14958-09



Curved Sharp/Sharp

9 cm
Cutting edge: 16 mm

No. 14959-09

11.5 cm

Cutting edge: 16 mm

No. 14958-11

11.5 cm

Cutting edge: 16 mm

No. 14959-11

Iris



**Straight
Sharp/Blunt**

10 cm
Cutting edge: 17 mm

No. 14028-10



**Curved
Sharp/Blunt**

10 cm
Cutting edge: 17 mm

No. 14029-10

Lexer-Baby



**Straight
Blunt/Blunt**

10 cm
Cutting edge: 16 mm

No. 14078-10



**Curved
Blunt/Blunt**

10 cm
Cutting edge: 16 mm

No. 14079-10

Metzenbaum Mini



14574-09
14575-09



**Straight
Blunt/Blunt**

9 cm
Cutting edge: 12 mm

No. 14074-09



**Curved
Blunt/Blunt**

9 cm
Cutting edge: 12 mm

No. 14075-09

9 cm
Cutting edge: 12 mm

No. 14574-09

9 cm
Cutting edge: 12 mm

No. 14575-09

Metzenbaum Baby Tungsten Carbide



**Straight
Blunt/Blunt**

11 cm
Cutting edge: 20 mm

No. 14574-11



**Curved
Blunt/Blunt**

11 cm
Cutting edge: 20 mm

No. 14575-11

Strabismus

Walton

Stevens



**Straight
Blunt/Blunt**

11.5 cm
Cutting edge: 20 mm

No. 14074-11



**Curved
Blunt/Blunt**

11.5 cm
Cutting edge: 20 mm

No. 14075-11



**Curved
Sharp/Sharp**

10 cm
Cutting edge: 10 mm

No. 14077-09



**Curved
Sharp/Sharp**

10 cm
Cutting edge: 10 mm

No. 14077-10



**Straight
Sharp/Sharp**

11.5 cm
Cutting edge: 13 mm

No. 14064-11



**Curved
Sharp/Sharp**

11.5 cm
Cutting edge: 13 mm

No. 14065-11

11.5 cm
Cutting edge: 13 mm

No. 14066-11

11.5 cm
Cutting edge: 13 mm

No. 14067-11

LaGrange

One edge is serrated to minimize slippage of tissue during cutting.
Curved handle helps when cutting from an awkward angle.



**Curved
Sharp/Sharp**

11.5 cm
Cutting edge: 12 mm

No. 14173-12

Shea

Transplant scissors with light and delicate pattern.



**Curved
Blunt/Blunt**

12 cm
Cutting edge: 16 mm

No. 14105-12

Dissecting

Slim blades for cutting tissue.



**Angled to side
Sharp/Sharp**

10 cm
Cutting edge: 6 mm

No. 14081-09

Dissecting

Similar to 14081-09, but with stronger blades for cutting fine bone.



**Angled to side
Sharp/Sharp**

10 cm
Cutting edge: 8 mm

No. 14082-09

Spencer Ligature

Used for cutting stitches or suture.



**Straight
Blunt/Blunt**

9 cm
Cutting edge: 16 mm

No. 14076-09

Bonn Vascular

Iris scissors with one ball tip to prevent piercing of underlying tissue.



**Straight
Sharp/Ball tip**

9 cm
Cutting edge: 10 mm
1.5 mm Ball Diameter

No. 14086-09



**Straight
Sharp/Ball tip**

11.5 cm
Cutting edge: 16 mm
1.5 mm Ball Diameter

No. 14080-11

Tissue Separating

**Straight
Blunt/Blunt**

11.5 cm
Cutting edge: 16 mm

No. 14072-10

Wilmer

**Angled up
Sharp/Sharp**

10 cm
Cutting edge: 12 mm

No. 14037-10

Stevens with Adjustable Loops

Iris with Adjustable Loops
The finger loops can be enlarged to fit almost any size.

Kaye with Adjustable Loops
These scissors have semi-sharp outer edges to better facilitate dissection.



**Straight
Blunt/Blunt**

10 cm
Cutting edge: 8 mm

No. 14108-09



**Straight
Sharp/Sharp**

9.5 cm
Cutting edge: 8 mm

No. 14106-09



**Curved
Blunt/Blunt**

10.5 cm
Cutting edge: 14 mm

No. 14171-10

Standard Surgical

Our standard surgical scissors are recognized for these important features:

- Excellent feel and handling capability.
- Overall execution that marks them as fine examples of German craftsmanship.



14008-14



Length (cm)	Cutting edge (mm)	Straight Sharp / Sharp	Straight Sharp / Blunt	Straight Blunt / Blunt
12	26	No. 14002-12	No. 14001-12	No. 14000-12
13	28	No. 14002-13	No. 14001-13	No. 14000-13
14.5	30	No. 14002-14	No. 14001-14	No. 14000-14
16.5	36	No. 14002-16	No. 14001-16	No. 14000-16
18.5	40		No. 14001-18	No. 14000-18
20	44			No. 14000-20

Length (cm)	Cutting edge (mm)	Straight Sharp / Blunt
14.5	30	No. 14008-14



Length (cm)	Cutting edge (mm)	Curved Sharp / Sharp	Curved Sharp / Blunt	Curved Blunt / Blunt
12	26	No. 14005-12	No. 14004-12	No. 14003-12
13	28	No. 14005-13	No. 14004-13	No. 14003-13
14.5	30	No. 14005-14	No. 14004-14	No. 14003-14
16.5	36	No. 14005-16	No. 14004-16	No. 14003-16
18.5	40		No. 14004-18	No. 14003-18
20	44			No. 14003-20

Standard Surgical ToughCut®



75% of actual size

Standard Surgical Tungsten Carbide



75% of actual size



Straight Sharp/Blunt

13 cm
Cutting edge: 28 mm

No. 14054-13



Straight Sharp/Blunt

17.5 cm
Cutting edge: 42 mm

No. 14130-17



Straight Sharp/Sharp

14.5 cm
Cutting edge: 34 mm

No. 14502-14



Straight Sharp/Blunt

14.5 cm
Cutting edge: 34 mm

No. 14501-14



Curved Sharp/Sharp

14.5 cm
Cutting edge: 34 mm

No. 14505-14



Curved Sharp/Blunt

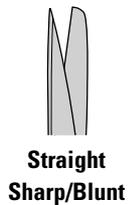
14.5 cm
Cutting edge: 34 mm

No. 14504-14

Standard Surgical with Serrations



75% of actual size



14 cm
Cutting edge: 30 mm

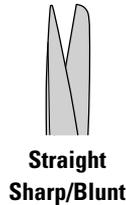
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Standard Surgical with Large Finger Loops

These finger loops are approximately 1.5 x larger than our standard surgical scissors.



80% of actual size



14.5 cm
Cutting edge: 30 mm

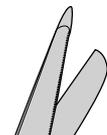
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Lister

Excellent skin cutting scissors. Longer, blunt blade prevents damaging tissue underneath skin without losing the cutting line.



80% of actual size

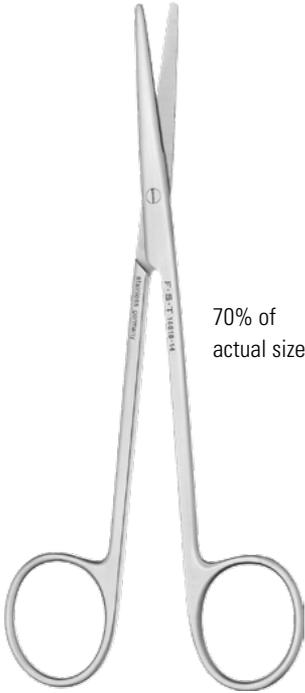


14 cm
Cutting edge: 26 mm

No. 14131-14

Metzenbaum Fino

Metzenbaum Fino Tungsten Carbide



70% of actual size



80% of actual size



Straight Blunt/Blunt

13 cm
Cutting edge: 20 mm

No. 14018-13



Curved Blunt/Blunt

13 cm
Cutting edge: 20 mm

No. 14019-13

14.5 cm

Cutting edge: 22 mm

No. 14018-14

14.5 cm

Cutting edge: 22 mm

No. 14019-14

18 cm

Cutting edge: 24 mm

No. 14018-18

18 cm

Cutting edge: 24 mm

No. 14019-18



Straight Ultra fine Blunt/Blunt

14.5 cm
Cutting edge: 22 mm

No. 14508-15



Straight Blunt/Blunt

14.5 cm
Cutting edge: 22 mm

No. 14518-14



Curved Ultra fine Blunt/Blunt

14.5 cm
Cutting edge: 22 mm

No. 14509-15



Curved Blunt/Blunt

14.5 cm
Cutting edge: 22 mm

No. 14519-14

18 cm

Cutting edge: 24 mm

No. 14518-18

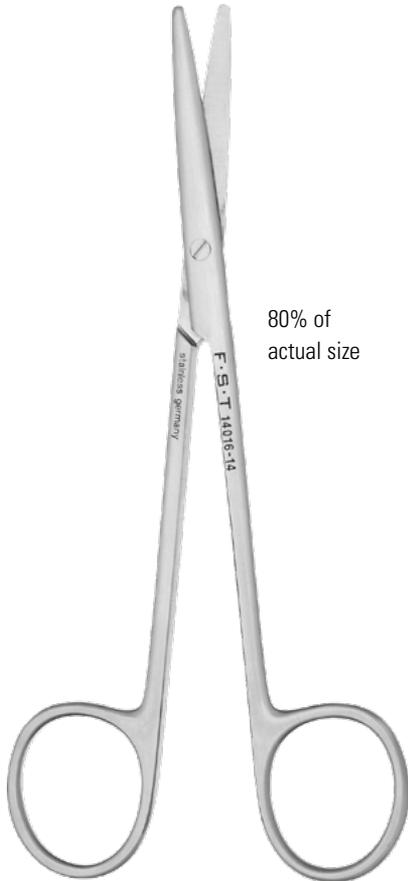
18 cm

Cutting edge: 24 mm

No. 14519-18

Metzenbaum

Metzenbaum ToughCut®



80% of actual size



80% of actual size



Straight Sharp/Blunt

14.5 cm
Cutting edge: 22 mm

No. 14024-14



Straight Blunt/Blunt

14.5 cm
Cutting edge: 22 mm

No. 14016-14



Curved Blunt/Blunt

14.5 cm
Cutting edge: 22 mm

No. 14017-14



Straight Blunt/Blunt

14.5 cm
Cutting edge: 22 mm

No. 14116-14



Curved Blunt/Blunt

14.5 cm
Cutting edge: 22 mm

No. 14117-14

18 cm
Cutting edge: 24 mm

No. 14016-18

18 cm
Cutting edge: 24 mm

No. 14017-18

18 cm
Cutting edge: 24 mm

No. 14116-18

18 cm
Cutting edge: 24 mm

No. 14117-18

Mayo

Mayo ToughCut®

Mayo Tungsten Carbide



14512-15 & 14512-17



80% of actual size



80% of actual size



80% of actual size



Straight Blunt/Blunt

15 cm

Cutting edge: 28 mm

No. 14010-15



Curved Blunt/Blunt

15 cm

Cutting edge: 28 mm

No. 14011-15



Straight Blunt/Blunt

14.5 cm

Cutting edge: 28 mm

No. 14110-15



Curved Blunt/Blunt

14.5 cm

Cutting edge: 28 mm

No. 14111-15



Straight Blunt/Blunt

15 cm

Cutting edge: 28 mm

No. 14510-15



Curved Blunt/Blunt

15 cm

Cutting edge: 28 mm

No. 14511-15



Straight Blunt/Blunt

15 cm

Cutting edge: 28 mm

No. 14512-15

17 cm

Cutting edge: 32 mm

No. 14010-17

17 cm

Cutting edge: 32 mm

No. 14011-17

17 cm

Cutting edge: 32 mm

No. 14110-17

17 cm

Cutting edge: 32 mm

No. 14111-17

17 cm

Cutting edge: 32 mm

No. 14510-17

17 cm

Cutting edge: 32 mm

No. 14511-17

17 cm

Cutting edge: 32 mm

No. 14512-17

Mayo-Stille

Mayo-Noble

Standard Surgical with Stop

Stop guard at tips to prevent slippage.



80% of actual size



80% of actual size



65% of actual size



**Straight
Blunt/Blunt**

15 cm
Cutting edge: 28 mm

No. 14012-15



**Curved
Blunt/Blunt**

15 cm
Cutting edge: 28 mm

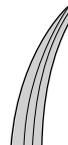
No. 14013-15



**Straight
Blunt/Blunt**

17 cm
Cutting edge: 30 mm

No. 14014-17



**Curved
Blunt/Blunt**

17 cm
Cutting edge: 30 mm

No. 14015-17



**Straight
Blunt/Blunt**

21 cm
Cutting edge: 50 mm

No. 14200-21