SCISSORS

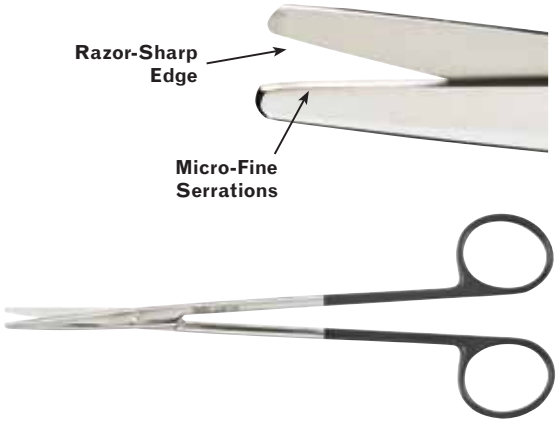


Ceramic
SuperCut
Tungsten Carbide
Standard

SUPERCUT SCISSORS

SuperCut Scissors have a specially designed razor-sharp upper blade edge that cuts effortlessly through tissue. The lower blade has micro-fine serrations to hold tissue and prevent slippage. For easy identification, Miltex & Padgett SuperCut Scissors have two black ring handles.

SuperCut scissors are designed to cut tissue only. Dropping or mishandling will cause the razor-sharp edge to nick or become irregular. Proper handling will ensure lifetime service. Resharpening at regular intervals is recommended and is a service that Miltex provides.

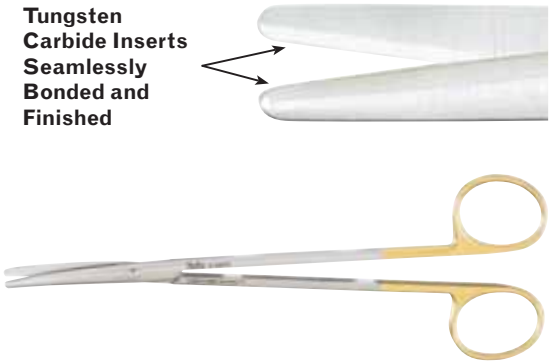


TUNGSTEN CARBIDE SCISSORS*

Scissors with Tungsten Carbide inserts seamlessly bonded to the upper and lower blades. These premium-grade scissors offer precision cutting performance as well as the durability of Tungsten Carbide cutting edges.

Tungsten Carbide Scissors represent a considerable cost savings to the clinician as a result of consistently superior performance and extended service life.

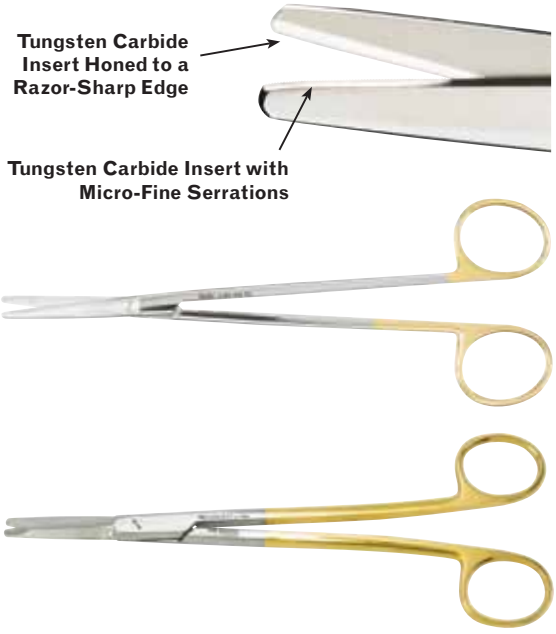
Miltex & Padgett Tungsten Carbide Scissors are easily identified by their gold ring handles.



SUPERCUT/TUNGSTEN CARBIDE SCISSORS*

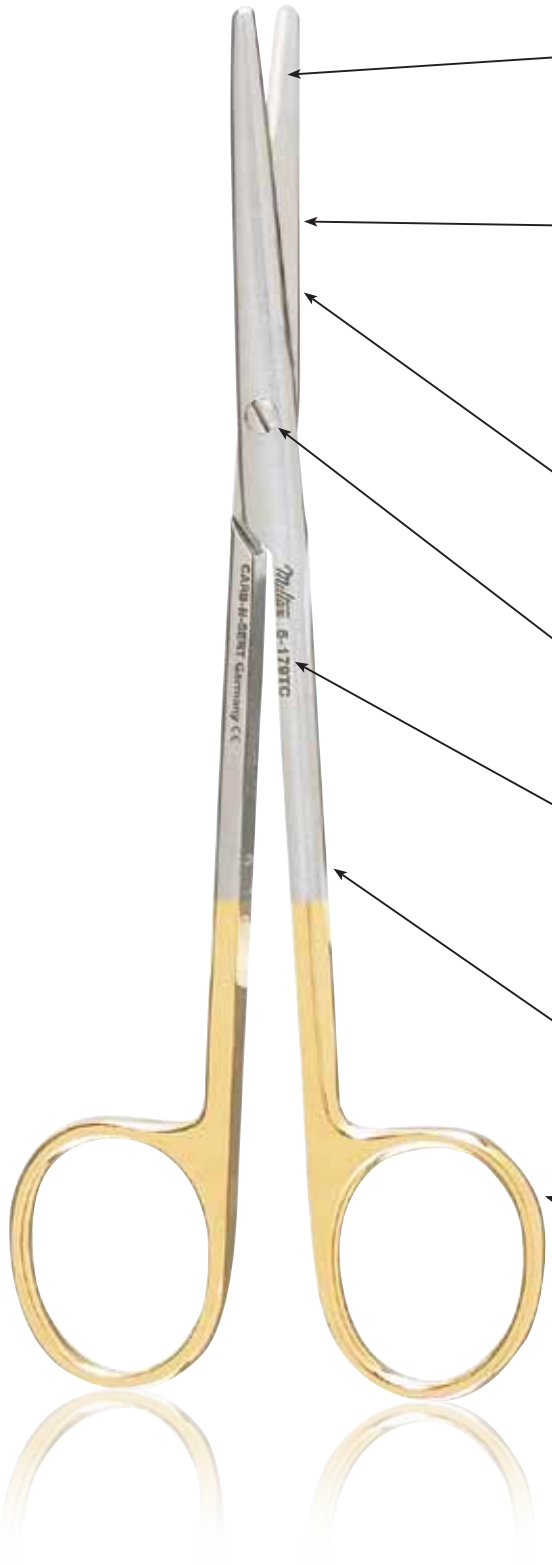
The combination SuperCut/Tungsten Carbide Scissors offer precision SuperCut performance with one lower serrated blade and one upper razor-sharp blade combined with the durability of Tungsten Carbide cutting edges.

Miltex SuperCut/Tungsten Carbide Scissors are easily identified with one short and one long gold-plated ring handle and Padgett scissors have two long gold plated ring handles.



** Note: cold or chemical sterilization is not recommended for Tungsten Carbide instruments.*

ANATOMY OF MILTEX® & PADGETT® SCISSORS



CHOICE OF BLADES
Tungsten Carbide
SuperCut
SuperCut/Tungsten Carbide combination

BLADE DESIGN
Tungsten Carbide inserts are seamlessly bonded to the finest quality stainless steel surgical scissors and then precisely ground and honed on diamond wheels.

SuperCut scissors have a finely beveled blade with a razor-sharp edge and opposing blade with micro-fine serrations to prevent tissue slippage and facilitate effortless cutting.

STRENGTH & HARDNESS
Manufactured to ensure greater Rockwell hardness for instrument durability and longer-lasting blade edge sharpness.

SCREW LOCK
Fully tempered precision screw locks maintain perfect alignment.

LASER ETCHING
All Miltex and Padgett scissors are laser etched with our logo and catalog number for easy re-ordering. Advanced laser techniques are used and will not harm or damage the instrument as did older and traditional acid etching techniques.

ERGONOMIC DESIGN
Outstanding instrument design combines weight, balance and feel for optimal comfort and performance.

RING HANDLES
Well rounded and polished for better "feel and comfort" as well as prevention of hand fatigue. Gold and black finished handles differentiate Tungsten Carbide and SuperCuts as precision instruments.

CERAMIC SCISSORS

These scissors offer an innovative design that includes Ceramic and Tungsten Carbide materials for maximizing surface hardness and durability combined with our SuperCut blade design for superior cutting performance.

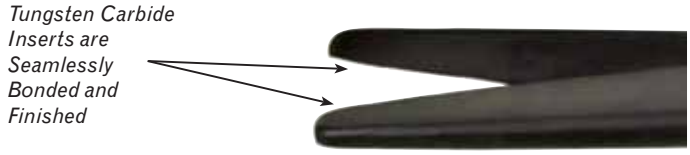
This threefold design enables the blade to maintain its sharpness 81% longer than standard stainless steel scissors. The combination of Ceramic Coating and Tungsten Carbide creates a stronger and more resistant surface that protects against wear and tear and increases cutting edge longevity.

These scissors also feature SuperCut blades designed to cut tissue effortlessly by combining a razor-sharp edge blade with a lower micro-fine serrated blade. This combination holds tissue and prevents slippage.

Ceramic Coating

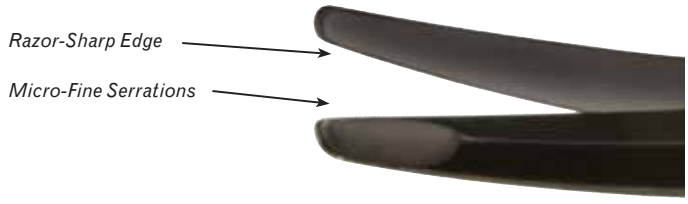
- Black "anti-glare" surface avoids reflection.
- Ceramic Coating and Micro-smooth surface of the instrument significantly reduces friction, abrasion and lessens wear and tear to the instrument.
- Physical and chemical bonding of the instrument coating provides a resistant barrier to chemical and biological contaminants.
- Ceramics are biocompatible and non-allergenic.





Tungsten Carbide

- The combination of Ceramic and Tungsten Carbide offers a considerable cost savings to the clinician through extended service life of the instrument



SuperCut

- A critical feature for cutting tissue



ANATOMY OF CERAMIC SCISSORS



CERAMIC COATING
The Ceramic Coating on the blades offers a smooth surface for minimized friction, increases sharpness longevity and extends the lifetime of the cutting edge.

BLADE DESIGN
These scissors include Ceramic Coating, Tungsten Carbide materials and SuperCut blade features combined into one superior instrument.
This combination optimizes precision cutting performance

SCREW LOCK
Fully tempered precision gold-plated screw lock maintains perfect alignment.

LASER ETCHING
All Padgett by Miltex® scissors are laser etched with our logo and catalog number for easy re-ordering. Advanced laser techniques are used that will not harm or damage the instrument.

DESIGN
Outstanding instrument design combines weight, balance and feel for optimal comfort and performance.

RING HANDLES
Well rounded and polished for better "feel and comfort", as well as for the prevention of hand fatigue. Our Ceramic Coated Scissors have attractive gold-plated ring handles that identify the blades as Tungsten Carbide.

Mayo Dissecting Scissors, Standard Beveled Blades (CC/SC/TC)

Catalog#	Description	Length
PM-5SC124CTC	Straight	6-3/4″ (171 mm)



PM-5SC124CTC

Metzenbaum Dissecting Scissors (CC/SC/TC)

Catalog#	Description	Length
PM-5SC180CTC	Curved	5-1/2″ (140 mm)
PM-5SC182CTC	Curved	7″ (178 mm)



PM-5SC180CTC

Iris Scissors (CC/SC/TC)

Catalog#	Description	Length
PM-5SC304CTC	Straight	4-1/2″ (114 mm)
PM-5SC306CTC	Curved	4-1/2″ (114 mm)



PM-5SC304CTC

Strabismus Scissors (CC/SC/TC)

Catalog#	Description	Length
PM-5SC314CTC	Curved	4-1/2″ (114 mm)



PM-5SC314CTC

Kaye Face Lift Scissors (CC/SC/TC)

Kaye and Kaye-Freeman scissors have saber-back blades and semi-sharp outer edges for effortlessly passing through and undermining tissue.

Catalog#	Description	Length
PM-21SC740CTC	Curved, Blunt Flat Tips, Saber-Back Blades	5-3/4" (146 mm)



PM-21SC740CTC

Kaye-Freeman Scissors (CC/SC/TC)

Catalog#	Description	Length
PM-21SC710CTC	Curved, Blunt Flat Tips, Saber-Back Blades	7" (178 mm)
PM-21SC711CTC	Straight, Blunt Flat Tips, Saber-Back Blades	7" (178 mm)



PM-21SC710CTC

Gorney-Freeman Scissors (CC/SC/TC)

Gorney-Freeman and Gorney Scissors have saber-back blades and semi-sharp outer edges for effortlessly passing through and undermining tissue.

Catalog#	Description	Length
PM-21SC715CTC	Curved, Blunt Flat Tips, Saber-Back Blades	7-1/4" (184 mm)
PM-21SC716CTC	Straight, Blunt Flat Tips, Saber-Back Blades	7-1/4" (184 mm)



PM-21SC716CTC

Gorney Scissors (CC/SC/TC)

Catalog#	Description	Length
PM-21SC607CTC	Straight, Blunt Flat Tips, Saber-Back Blades	7-1/2" (191 mm)
PM-21SC608CTC	Curved, Blunt Flat Tips, Saber-Back Blades	7-1/2" (191 mm)



PM-21SC607CTC

Fomon Dorsal Scissors (SC/TC)

Catalog#	Description	Length
PM-6851TC	Angled	5-1/4″ (133 mm)

PM-6851TC

Cottle Dorsal Scissors (SC/TC)

This pattern is a heavier version than PM-6852.

Catalog#	Description	Length
PM-6852TC	Angled	6-1/4″ (159 mm)

PM-6852TC

Par Tissue Scissors (SC/TC)

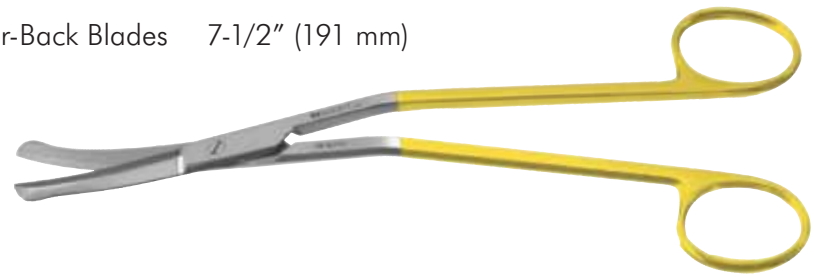
Catalog#	Description	Length
PM-6855TC	Curved, Delicate	4-1/2″ (114 mm)
PM-6856TC	Curved, Delicate	5-1/2″ (140 mm)



PM-6855TC

Wilkinson Rhytidectomy Scissors (SC/TC)

Catalog#	Description	Length
PM-6873TC	Double Curve, Saber-Back Blades	7-1/2″ (191 mm)



PM-6873TC

Stevens Tenotomy Scissors (SC/TC)

Catalog#	Description	Length
PM-6860TC	Curved, Blunt	4-1/2″ (114 mm)



PM-6860TC

Kaye Rhytidectomy Scissors (SC/TC)

Catalog#	Description	Length
PM-6840TC	Curved, Saber-Back Blades	5-3/4″ (146 mm)
PM-6841TC	Curved, Saber-Back Blades	7-1/2″ (191 mm)



PM-6840TC

Freeman-Kaye Rhytidectomy Scissors (SC/TC)

Catalog#	Description	Length
PM-6843TC	Curved, Saber-Back Blades	7″ (178 mm)



PM-6843TC

Reynolds Scissors (SC/TC)

Catalog#	Description	Length
PM-6845TC	Curved, Semi-Sharp	5″ (127 mm)



PM-6845TC

Jamison Scissors (SC/TC)

Catalog#	Description	Length
PM-6847TC	Curved, Semi-Sharp	5-1/2″ (140 mm)



PM-6847TC

Gorney Rhytidectomy Scissors (SC/TC)

Catalog#	Description	Length
PM-6830TC	Straight, Saber-Back Blades	7-1/4" (184 mm)
PM-6831TC	Curved, Saber-Back Blades	7-1/4" (184 mm)



PM-6830TC

Gorney Platysma Scissors (SC/TC)

Catalog#	Description	Length
PM-6832TC	Straight, Saber-Back Blades	9" (229 mm)
PM-6833TC	Curved, Saber-Back Blades	9" (229 mm)



PM-6832TC

Freeman-Gorney Rhytidectomy Scissors (SC/TC)

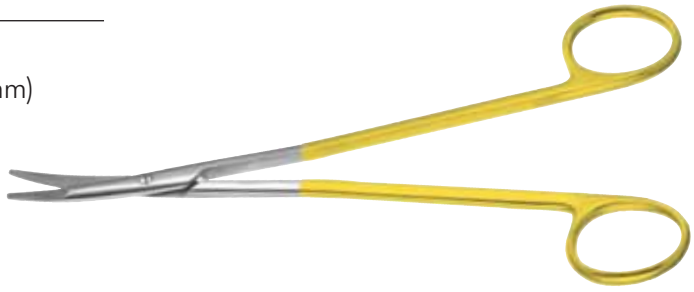
Catalog#	Description	Length
PM-6834TC	Straight, Saber-Back Blades	7-1/4" (184 mm)
PM-6835TC	Curved, Saber-Back Blades	7-1/4" (184 mm)



PM-6834TC

Freeman Rhytidectomy Scissors (SC/TC)

Catalog#	Description	Length
PM-6836TC	Curved	7" (178 mm)



PM-6836TC

Metzenbaum Dissecting Scissors (SC/TC)

Catalog#	Description	Length
PM-6810TC	Curved	5-3/4″ (146 mm)
PM-6811TC	Curved	7″ (178 mm)
5-SC-182TC*	Curved	7″ (178 mm)
PM-6812TC	Curved	9″ (229 mm)
PM-6813TC	Curved, Delicate	7″ (178 mm)

*Miltex® Brand



PM-6810TC

Iris Tissue Scissors (SC/TC)

Catalog#	Description	Length
PM-6815TC	Straight, Sharp	4-1/2″ (114 mm)
PM-6816TC	Curved, Sharp	4-1/2″ (114 mm)
5-SC-304TC*	Straight, Sharp	4-1/2″ (114 mm)
5-SC-306TC*	Curved, Sharp	4-1/2″ (114 mm)

*Miltex® Brand



PM-6815TC

Padgett Nasal and Dissecting Scissors (SC/TC)

Catalog#	Description	Length
PM-6821TC	Curved, Sharp	4-3/4″ (121 mm)

PM-6821TC

Joseph Scissors (SC/TC)

Catalog#	Description	Length
PM-6822TC	Curved, Sharp	5-1/2″ (140 mm)



PM-6822TC

Mayo Dissecting Scissors (SC)

Catalog#	Description	Length
PM-6800	Straight	5-1/2″ (140 mm)
5-SC-120*	Straight	5-1/2″ (140 mm)
PM-6805	Straight	6-3/4″ (171 mm)
5-SC-124*	Straight	6-3/4″ (171 mm)
5-SC-128*	Straight	9″ (229 mm)
PM-6801	Curved	5-1/2″ (140 mm)
5-SC-122*	Curved	5-1/2″ (140 mm)
PM-6806	Curved	6-3/4″ (171 mm)
5-SC-126*	Curved	6-3/4″ (171 mm)
5-SC-130*	Curved	9″ (229 mm)



PM-6800

*Miltex® Brand

Metzenbaum Dissecting Scissors (SC)

Catalog#	Description	Length
5-SC-283*	Straight	4-1/2″ (114 mm)
5-SC-179*	Straight	5-1/2″ (140 mm)
5-SC-284*	Curved	4-1/2″ (114 mm)
5-SC-180*	Curved	5-1/2″ (140 mm)
PM-6810	Curved	5-3/4″ (146 mm)
PM-6811	Curved	7″ (178 mm)
5-SC-182*	Curved	7″ (178 mm)
PM-6813	Curved, Delicate	7″ (178 mm)
PM-6812	Curved	9″ (229 mm)
5-SC-188*	Curved	9″ (229 mm)



PM-6810

*Miltex® Brand

Iris Tissue Scissors (SC)

Catalog#	Description	Length
PM-6815	Straight, Sharp	4-1/2″ (114 mm)
PM-6816	Curved, Sharp	4-1/2″ (114 mm)
5-SC-304*	Straight, Sharp	4-1/2″ (114 mm)
5-SC-306*	Curved, Sharp	4-1/2″ (114 mm)



*Miltex® Brand

PM-6815

Operating Scissors (SC)

Catalog#	Description	Length
5-SC-16*	Straight, Sharp/Blunt	5-1/2″ (140 mm)
5-SC-46*	Curved, Sharp/Blunt	5-1/2″ (140 mm)



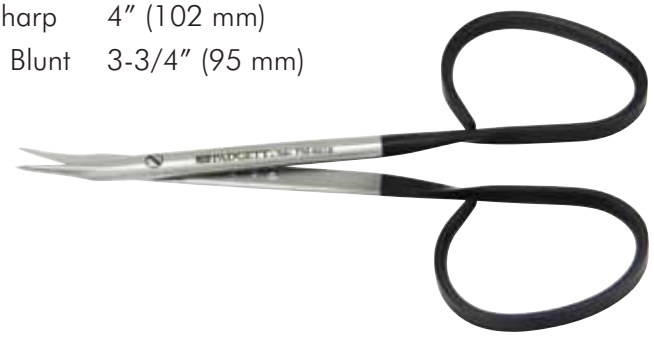
*Miltex® Brand

5-SC-16

Gradle Scissors (SC)

Catalog#	Description	Length
PM-6818	Ribbon Rings, Slightly Curved, Sharp	4″ (102 mm)
18-SC-1652*	Standard Rings, Slightly Curved, Blunt	3-3/4″ (95 mm)

*Miltex® Brand



PM-6818

Nasal and Dissecting Scissors (SC)

Catalog#	Description	Length
PM-6820	Straight, Sharp	4-3/4″ (121 mm)
PM-6821	Curved, Sharp	4-3/4″ (121 mm)
5-SC-270*	Straight, Sharp	4-3/4″ (121 mm)
5-SC-276*	Curved, Sharp	4-3/4″ (121 mm)

*Miltex® Brand



PM-6820

Castanares Rhytidectomy Scissors (SC)

Catalog#	Description	Length
PM-6825	Straight	6-1/4″ (159 mm)



PM-6825

Gorney Rhytidectomy Scissors (SC)

Catalog#	Description	Length
PM-6830	Straight, Saber-Back Blades	7-1/4″ (184 mm)
PM-6831	Curved, Saber-Back Blades	7-1/4″ (184 mm)
21-SC-607*	Straight, Saber-Back Blades	7-1/2″ (191 mm)
21-SC-608*	Curved, Saber-Back Blades	7-1/2″ (191 mm)

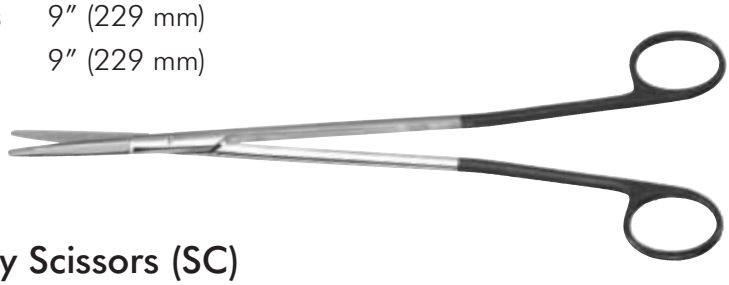
*Miltex® Brand



PM-6830

Gorney Platysma Scissors (SC)

Catalog#	Description	Length
PM-6832	Straight, Saber-Back Blades	9″ (229 mm)
PM-6833	Curved, Saber-Back Blades	9″ (229 mm)



PM-6832

Freeman-Gorney Rhytidectomy Scissors (SC)

Catalog#	Description	Length
PM-6834	Straight, Saber-Back Blades	7-1/4″ (184 mm)
PM-6835	Curved, Saber-Back Blades	7-1/4″ (184 mm)
21-SC-716*	Straight, Saber-Back Blades	7-1/4″ (184 mm)
21-SC-715*	Curved, Saber-Back Blades	7-1/4″ (184 mm)

*Miltex® Brand



PM-6834

Freeman Rhytidectomy Scissors (SC)

Catalog#	Description	Length
PM-6836	Curved	7″ (178 mm)



PM-6836

Kaye Rhytidectomy Scissors (SC)

Catalog#	Description	Length
PM-6840	Curved, Saber-Back Blades	5-1/2″ (140 mm)
PM-6841	Curved, Saber-Back Blades	7-1/2″ (191 mm)



PM-6840

Freeman-Kaye Rhytidectomy Scissors (SC)

Catalog#	Description	Length
PM-6842	Straight, Saber-Back Blades	7″ (178 mm)
PM-6843	Curved, Saber-Back Blades	7″ (178 mm)
21-SC-711*	Straight, Saber-Back Blades	7″ (178 mm)
21-SC-710*	Curved, Saber-Back Blades	7″ (178 mm)

*Miltex® Brand



PM-6842

Joseph Scissors (SC)

Catalog#	Description	Length
PM-6822	Curved, Sharp	5-1/2″ (140 mm)



PM-6822

Reynolds Scissors (SC)

Catalog#	Description	Length
PM-6845	Curved, Semi-Sharp	5″ (127 mm)



PM-6845

Jamison Scissors (SC)

Catalog#	Description	Length
PM-6847	Curved, Semi-Sharp	5-1/2″ (140 mm)
PM-6848	Curved, Semi-Sharp	7″ (178 mm)



PM-6847

Fomon Lateral Scissors (SC)

Catalog#	Description	Length
PM-6850	Curved	4-1/2″ (114 mm)



PM-6850

Fomon Dorsal Scissors (SC)

Catalog#	Description	Length
PM-6851	Angled	5-1/2″ (140 mm)



PM-6851

Fomon Saber-Back Scissors (SC)

Catalog#	Description	Length
21-SC-600*	Slightly Curved Blades with Semi-Sharp Outer Edges for Dissection	5-1/4″ (133 mm)

*Miltex® Brand



21-SC-600

Cottle Dorsal Scissors (SC)

This pattern is a lighter version than PM-6852TC.

Catalog#	Description	Length
PM-6852	Angled	6-1/8″ (156 mm)



PM-6852

Par Tissue Scissors (SC)

Catalog#	Description	Length
PM-6855	Curved, Delicate	4-1/2″ (114 mm)
21-SC-745*	Curved, Delicate	4-1/2″ (114 mm)
PM-6856	Curved, Delicate	5-3/4″ (146 mm)

*Miltex® Brand



PM-6855

Stevens Tenotomy Scissors (SC)

Catalog#	Description	Length
18-SC-1470*	Straight, Sharp	4-1/2″ (114 mm)
18-SC-1472*	Straight, Blunt	4-1/2″ (114 mm)
18-SC-1474*	Curved, Sharp	4-1/2″ (114 mm)
18-SC-1476*	Curved, Blunt	4-1/2″ (114 mm)
PM-6860	Curved, Semi-Sharp	4-1/2″ (114 mm)

*Miltex® Brand



18-SC-1470

Jabaley Scissors, Off-Set Handles (SC)

Catalog#	Description	Length
PM-6862	Curved, Semi-Sharp	4-1/2″ (114 mm)
PM-6863	Straight, Semi-Sharp	4-1/2″ (114 mm)



PM-6863

Goldman-Fox Scissors (SC)

Catalog#	Description	Length
5-SC-320*	Curved, Blunt	5″ (127 mm)

*Miltex® Brand



5-SC-320

Ragnell (Kilner) Scissors (SC)

Catalog#	Description	Length
5-SC-290*	Curved, Blunt	5″ (127 mm)

*Miltex® Brand



5-SC-290

Operating Scissors (TC)

Catalog#	Description	Length
5-16TC*	Straight, Sharp/Blunt	5-1/2″ (140 mm)
5-26TC*	Straight, Blunt/Blunt	5-1/2″ (140 mm)
PM-2620	Straight, Sharp/Sharp	5-1/2″ (140 mm)
5-6TC*	Straight, Sharp/Sharp	5-1/2″ (140 mm)
5-36TC*	Curved, Sharp/Sharp	5-1/2″ (140 mm)
5-46TC*	Curved, Sharp/Blunt	5-1/2″ (140 mm)
PM-2610	Curved, Sharp/Blunt	5-1/2″ (140 mm)
5-56TC*	Curved, Blunt/Blunt	5-1/2″ (140 mm)
PM-2630	Curved, Sharp/Sharp	5-1/2″ (140 mm)

*Miltex® Brand


Sharp/Sharp


Sharp/Blunt


Blunt/Blunt


PM-2620

Padgett Strabismus Scissors (TC)

Catalog#	Description	Length
PM-2700	Curved	4-1/2″ (114 mm)
PM-2701	Straight	4-1/2″ (114 mm)
5-314TC*	Curved	4-1/2″ (114 mm)
5-312TC*	Straight	4-1/2″ (114 mm)

*Miltex® Brand


PM-2701

Fomon Dorsal Scissors (TC)

Catalog#	Description	Length
PM-2725	Angled	5-1/2″ (140 mm)
21-604TC*	Angled	5-1/2″ (140 mm)

*Miltex® Brand


PM-2725

Cottle Dorsal Scissors (TC)

Catalog#	Description	Length
PM-2835	Angled	6″ (152 mm)


PM-2835

Metzenbaum Scissors (TC)

Catalog#	Description	Length
5-179TC*	Straight	5-1/2″ (140 mm)
PM-2720	Straight	5-3/4″ (146 mm)
PM-2760	Straight	7″ (178 mm)
5-181TC*	Straight	7″ (178 mm)
PM-2795	Straight	9″ (229 mm)
5-186TC*	Straight	9″ (229 mm)
PM-2722	Straight, Sharp	5-3/4″ (146 mm)
5-180TC*	Curved	5-1/2″ (140 mm)
PM-2710	Curved	5-3/4″ (146 mm)
PM-2750	Curved	7″ (178 mm)
5-182TC*	Curved	7″ (178 mm)
5-184TC*	Curved	8″ (203 mm)
PM-2790	Curved	9″ (229 mm)
5-188TC*	Curved	9″ (229 mm)
5-189A-TC*	Curved	10″ (254 mm)
PM-2752	Curved, Sharp	7″ (178 mm)
PM-2792	Curved, Sharp	9″ (229 mm)



PM-2720



PM-2722

*Miltex® Brand

Metzenbaum Scissors, Delicate (TC)

Catalog#	Description	Length
5-179A-TC*	Delicate, Straight	5-1/2″ (140 mm)
PM-2761	Delicate, Straight	7″ (178 mm)
5-181A-TC*	Delicate, Straight	7″ (178 mm)
5-187TC*	Delicate, Straight	9″ (229 mm)
5-179B-TC*	Delicate, Straight, Sharp	5-1/2″ (140 mm)
5-181B-TC*	Delicate, Straight, Sharp	7″ (178 mm)
5-182A-TC	Delicate, Curved	7″ (178 mm)
5-180A-TC*	Delicate, Curved	5-1/2″ (140 mm)
PM-2711	Delicate, Curved	5-3/4″ (146 mm)
PM-2751	Delicate, Curved	7″ (178 mm)
PM-2791	Delicate, Curved	9″ (229 mm)
5-189TC*	Delicate, Curved	9″ (229 mm)
5-180B-TC*	Delicate, Curved, Sharp	5-1/2″ (140 mm)
PM-2712	Delicate, Curved, Sharp	5-3/4″ (146 mm)
5-182B-TC*	Delicate, Curved, Sharp	7″ (178 mm)



5-179A-TC

*Miltex® Brand

Mayo Scissors (TC), Rounded Blades

Catalog#	Description	Length
5-136TC*	Straight	5-1/2″ (140 mm)
PM-2810	Straight	6″ (152 mm)
PM-2830	Straight	6-3/4″ (171 mm)
5-140TC*	Straight	6-3/4″ (171 mm)
5-138TC*	Curved	5-1/2″ (140 mm)
PM-2800	Curved	6″ (152 mm)
5-142TC*	Curved	6-3/4″ (171 mm)
PM-2820	Curved	6-3/4″ (171 mm)

*Miltex® Brand



5-140TC

Mayo Scissors (TC), Beveled Blades

Catalog#	Description	Length
5-120TC*	Straight	5-1/2″ (140 mm)
5-124TC*	Straight	6-3/4″ (171 mm)
5-128TC*	Straight	9″ (229 mm)
5-122TC*	Curved	5-1/2″ (140 mm)
5-126TC*	Curved	6-3/4″ (171 mm)
5-130TC*	Curved	9″ (229 mm)

*Miltex® Brand



5-124TC

Nelson Scissors (TC)

Catalog#	Description	Length
5-192TC*	Curved	11″ (279 mm)
5-193A-TC*	Curved	12″ (305 mm)

*Miltex® Brand



5-192TC

PAR Scissors (TC)

Catalog#	Description	Length
PM-2930	Delicate, Curved	4-1/2″ (114 mm)
PM-2911	Delicate, Curved	5-3/4″ (146 mm)



PM-2930

Rees Scissors, Saber-Back Blades (TC)

Catalog#	Description	Length
PM-6586	Straight, 2 Serrated Blades	6-1/2″ (165 mm)
PM-6587	Curved, 2 Serrated Blades	6-1/2″ (165 mm)



PM-6586

Davis Scissors (TC)

Catalog#	Description	Length
PM-2946	Sharp, Curved, 1 Serrated Blade	7″ (178 mm)



PM-2946

Kaye-Freeman Face Lift Scissors, Saber-Back (TC)

Catalog#	Description	Length
PM-2978	Curved, 1 Serrated Blade	7″ (178 mm)
21-710TC*	Curved, 1 Serrated Blade	7″ (178 mm)

*Miltex® Brand



PM-2978

Kaye Scissors, Saber-Back (TC)

Catalog#	Description	Length
PM-2979	Curved, 1 Serrated Blade	9″ (229 mm)



PM-2979

Kaye Face Lift Scissors, Saber-Back (TC)

Catalog#	Description	Length
PM-29765	Curved, 1 Serrated Blade	7″ (178 mm)
21-742TC*	Curved, 1 Serrated Blade	7″ (178 mm)
PM-29865	Curved, 1 Serrated Blade	5-3/4″ (146 mm)
21-740TC*	Curved, 1 Serrated Blade	5-3/4″ (146 mm)

*Miltex® Brand



PM-29765



PM-29865

Gorney Face Lift Scissors, Saber-Back (TC)

Catalog#	Description	Length
PM-2991	Straight, 1 Serrated Blade	7-1/4" (184 mm)
PM-2992	Curved, 1 Serrated Blade	7-1/4" (184 mm)
21-608TC*	Curved, 1 Serrated Blade	7-1/2" (191 mm)
PM-2799	Straight, 1 Serrated Blade	9" (229 mm)

*Miltex® Brand



PM-2991

Gorney Platysma Scissors, Saber-Back (TC)

Catalog#	Description	Length
PM-2996	Curved, 1 Serrated Blade	9" (229 mm)

PM-2996

Gorney-Freeman Scissors, Saber-Back (TC)

Catalog#	Description	Length
PM-2993	Straight, 1 Serrated Blade	7-1/4" (184 mm)
PM-2994	Curved, 1 Serrated Blade	7-1/4" (184 mm)
21-715TC*	Curved, 1 Serrated Blade	7-1/4" (184 mm)

*Miltex® Brand



PM-2993

Gorney Turbinate Scissors (TC)

Catalog#	Description	Length
PM-2997	Double Action, Angled, 2 Serrated Blades	8-1/4" (210 mm)



PM-2997

Knight Nasal Scissors (TC)

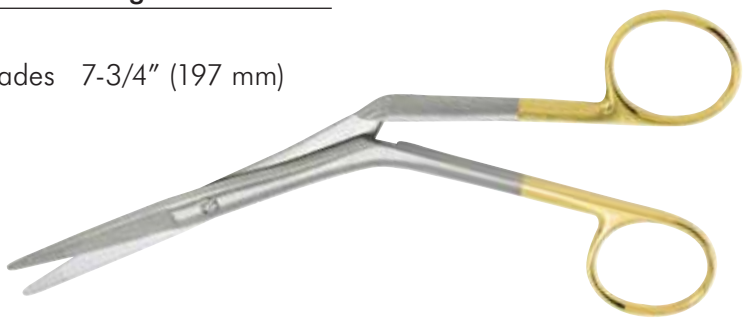
Catalog#	Description	Length
PM-2837	Angled, 1 Serrated Blade	6-3/4" (171 mm)



PM-2837

Padgett Septal Scissors (TC)

Catalog#	Description	Length
PM-2838	1 Serrated Blade, Longer Blades	7-3/4" (197 mm)



PM-2838

Hood Iris Scissors (TC)

Catalog#	Description	Length
PM-4772	Straight, Square Shanks, Sharp	4-1/2" (114 mm)
PM-4773	Curved, Square Shanks, Sharp	4-1/2" (114 mm)



PM-4772

Padgett Iris Scissors (TC)

Catalog#	Description	Length
PM-2706	Straight, Round Shanks, Sharp	4-1/2" (114 mm)
PM-2705	Curved, Round Shanks, Sharp	4-1/2" (114 mm)



PM-2706

Iris Scissors (TC)

Catalog#	Description	Length
5-304TC*	Straight, Sharp	4-1/2″ (114 mm)
5-306TC*	Curved, Sharp	4-1/2″ (114 mm)

*Miltex® Brand



5-304TC

Peck-Joseph Scissors, Saber-Back (TC)

Catalog#	Description	Length
PM-2990	Curved, 1 Serrated Blade, Semi-Sharp	5-1/2″ (140 mm)



PM-2990

Joseph Scissors (TC)

Catalog#	Description	Length
PM-6422	Curved, Non-Serrated, Sharp	5-3/4″ (146 mm)
PM-2988	Straight, 1 Serrated Blade, Sharp	5-3/4″ (146 mm)

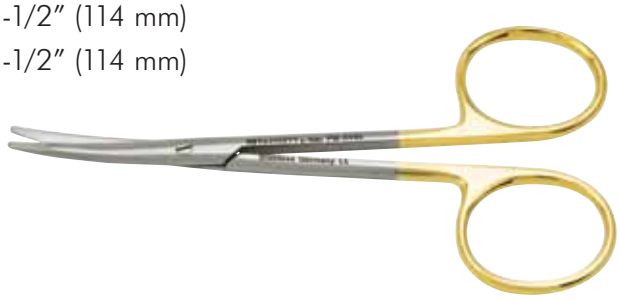


PM-2988

Padgett Blepharoplasty Scissors (TC)

Catalog#	Description	Length
PM-6435	Delicate, Curved, 1 Serrated Blade	4-1/2″ (114 mm)
21-537TC*	Delicate, Curved, 1 Serrated Blade	4-1/2″ (114 mm)

*Miltex® Brand



PM-6435

Greenberg Par Scissors (TC)

Catalog#	Description	Length
PM-2908	Curved, 1 Serrated Blade	4-1/2" (114 mm)



PM-2908

Kaye Blepharoplasty Scissors (TC)

Catalog#	Description	Length
PM-29065	Curved, 1 Serrated Blade	4-1/2" (114 mm)
5-269TC*	Curved, 1 Serrated Blade	4-1/2" (114 mm)

*Miltex® Brand



PM-29065

Padgett-Stevens Tenotomy Scissors (TC)

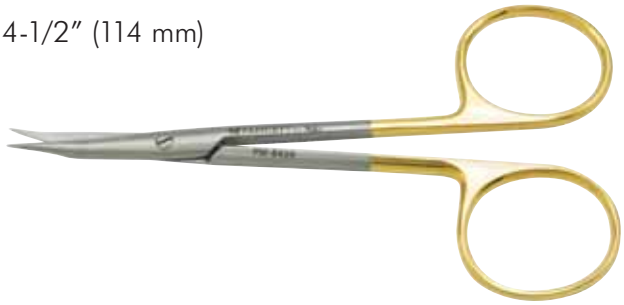
Catalog#	Description	Length
PM-4843	Curved, 1 Serrated Blade, Sharp	5" (127 mm)



PM-4843

Stevens Tenotomy Scissors (TC)

Catalog#	Description	Length
PM-6436	Curved, Semi-Sharp, Non-Serrated	4-1/2" (114 mm)



PM-6436

Suture Wire Cutting Scissors (TC)

Catalog#	Description	Length
9-124TC*	Angled to Side, 1 Serrated Blade	4-3/4″ (121 mm)

*Miltex® Brand



9-124TC

Converse (Wilmer) Scissors (TC)

Catalog#	Description	Length
18-1440TC*	Blades Angled on Flat, Sharp	4-1/2″ (114 mm)

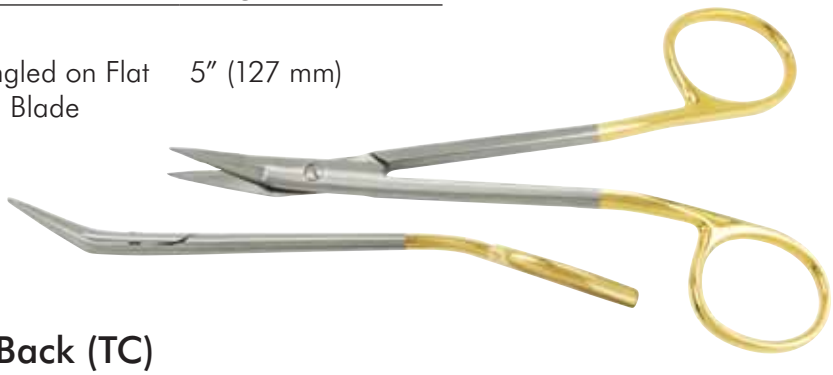
*Miltex® Brand



18-1440TC

Giunta Nasal Scissors, Saber-Back (TC)

Catalog#	Description	Length
PM-2943	Blades and Handles Angled on Flat Semi-Sharp, 1 Serrated Blade	5″ (127 mm)



PM-2943

Friedland Scissors, Saber-Back (TC)

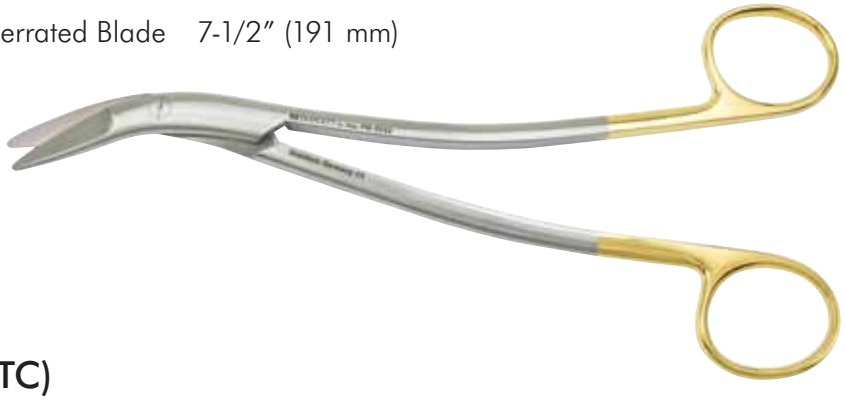
Catalog#	Description	Length
PM-2950	Straight, 1 Serrated Blade	6-3/4″ (171 mm)
PM-2951	Curved, 1 Serrated Blade	6-3/4″ (171 mm)
PM-2955	Straight, 1 Serrated Blade	9″ (229 mm)
PM-2956	Curved, 1 Serrated Blade	9″ (229 mm)



PM-2951

Hinderer Rhytidectomy Scissors (TC)

Catalog#	Description	Length
PM-2940	Angled on Side, 1 Serrated Blade	7-1/2″ (191 mm)



PM-2940

Goldman-Fox Scissors (TC)

Catalog#	Description	Length
5-320TC*	Curved, Blunt	5″ (127 mm)

*Miltex® Brand



5-320TC

Z-Type Scissors (TC)

Catalog#	Description	Length
30-2101TC*	Slight Curve	9″ (229 mm)
30-2102TC*	Curve	9″ (229 mm)
30-2103TC*	Full Curve	9″ (229 mm)
30-2105TC*	Slight Curve	10-1/2″ (267 mm)
30-2106TC*	Curve	10-1/2″ (267 mm)
30-2107TC*	Full Curve	10-1/2″ (267 mm)
30-2109TC*	Slight Curve	12″ (305 mm)
30-2110TC*	Curve	12″ (305 mm)
30-2111TC*	Full Curve	12″ (305 mm)

*Miltex® Brand



30-2101TC
30-2105TC
30-2109TC

30-2102TC
30-2106TC
30-2110TC

30-2103TC
30-2107TC
30-2111TC



30-2101TC