

 **PADGETT**
INSTRUMENTS® By *Miltex*



C E R A M I C S C I S S O R S

CERAMIC SCISSORS

These new 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 Inserts are Seamlessly Bonded and Finished



Carb-N-Sert® (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

Razor-Sharp Edge

Micro-Fine Serrations



Ceramic Coating increases sharpness longevity for the lifetime of the cutting edge.



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, Metzenbaum, Iris & Strabismus Scissors

REF	Description	Tip	Type	Length
PM-5SC124CTC	MAYO Dissecting Scissors, Standard Beveled Blades	Straight	Ceramic/SuperCut/Carb-N-Sert®	6-3/4" (17.1 cm)
PM-5SC180CTC	METZENBAUM Dissecting Scissors	Curved	Ceramic/SuperCut/Carb-N-Sert®	5-1/2" (14.0 cm)
PM-5SC182CTC	METZENBAUM Dissecting Scissors	Curved	Ceramic/SuperCut/Carb-N-Sert®	7" (17.8 cm)
PM-5SC304CTC	IRIS Scissors	Straight	Ceramic/SuperCut/Carb-N-Sert®	4-1/2" (11.4 cm)
PM-5SC306CTC	IRIS Scissors	Curved	Ceramic/SuperCut/Carb-N-Sert®	4-1/2" (11.4 cm)
PM-5SC314CTC	STRABISMUS Scissors	Curved	Ceramic/SuperCut/Carb-N-Sert®	4-1/2" (11.4 cm)



PM-5SC124CTC



PM-5SC180CTC
PM-5SC182CTC



PM-5SC304CTC
PM-5SC306CTC



PM-5SC314CTC

Kaye & Gorney Scissors

Saber-back blades and semi-sharp outer edges for effortlessly passing through and undermining tissue.

REF	Description	Tip	Type	Length
PM-21SC740CTC	KAYE Facelift Scissors	Curved, Blunt Flat Tips	Ceramic/SuperCut/Carb-N-Sert®	5-3/4" (14.6 cm)
PM-21SC710CTC	KAYE-FREEMAN Scissors	Curved, Blunt Flat Tips	Ceramic/SuperCut/Carb-N-Sert®	7" (17.8 cm)
PM-21SC711CTC	KAYE-FREEMAN Scissors	Straight, Blunt Flat Tips	Ceramic/SuperCut/Carb-N-Sert®	7" (17.8 cm)
PM-21SC715CTC	GORNEY-FREEMAN Scissors	Curved, Blunt Flat Tips	Ceramic/SuperCut/Carb-N-Sert®	7-1/4" (18.4 cm)
PM-21SC716CTC	GORNEY-FREEMAN Scissors	Straight, Blunt Flat Tips	Ceramic/SuperCut/Carb-N-Sert®	7-1/4" (18.4 cm)
PM-21SC607CTC	GORNEY Scissors	Straight, Blunt Flat Tips	Ceramic/SuperCut/Carb-N-Sert®	7-1/2" (19.1 cm)
PM-21SC608CTC	GORNEY Scissors	Curved, Blunt Flat Tips	Ceramic/SuperCut/Carb-N-Sert®	7-1/2" (19.1 cm)





www.miltex.com
toll-free phone 866-854-8300
toll-free fax 866-854-8400
phone 717-840-9335
fax 717-840-9347

Please call Customer Service today for additional information, an in-office demonstration, to place an order, or to receive other Miltex catalogs.

3-YEAR INSTRUMENT WARRANTY

Padgett Instruments By Miltex® Ceramic Scissors are guaranteed to be free from material and workmanship defects. Our Guarantee also includes a commitment to the very highest standards of quality craftsmanship and this standard will be employed in the manufacture of each and every Instrument. If either of these high standards are not met by Miltex our customer may return the Instrument to be repaired or replaced at our discretion and at no charge.

WARRANTY STIPULATIONS

Our Warranty is effective from the date-of-purchase only from either Miltex or an Authorized Miltex Distributor. The warranty remains in effect if the Instrument or Product is used for its intended surgical or dental purpose as well as continuous and proper care of the Instrument or Product is maintained.

OTHER WARRANTY INFORMATION FOR OUR CUSTOMERS

- We ask our customers to use only the Miltex® Repair Services for our products so the warranty remains in effect.
- Miltex offers excellent Care and Cleaning products for our instruments. Please use these products or other appropriate cleaning products to properly maintain your instrument as a valuable asset. Proper care and cleaning of your instruments is also a requirement to maintain the instrument warranty.
- We strongly recommend that you use the appropriate instrument for the identified clinical need. Misuse of instruments can cause damage to the instrument or product and will void the warranty.
- Hurricanes, fires or other disasters will void the warranty of your instruments.

A FINAL & REQUISITE STATEMENT

As set forth in these Terms, Conditions, Policy and Warranty, Miltex makes no other representations, either expressed or implied, which supersede the above descriptions. In no event will Miltex be liable for any incidental, special or exemplary damages or loss of profits in connection with the use of a Miltex® Instrument or Product.



Miltex, Miltex Redefining Excellence and Carb-N-Sert are registered trademarks of Miltex, Inc., a subsidiary of Integra LifeSciences Corporation. Padgett Instruments is a registered trademark of Integra LifeSciences Corporation. The Integra wave logo is a trademark of Integra LifeSciences Corporation. Copyright © 2009 Integra LifeSciences Corporation

