

The Original
**SUPER CUT™ &
ULTRA SHARP®**
Scissors Collection

*The Finest
Surgical Scissors ...*



INTERNATIONAL

Surgical products designed and manufactured by the Scanlan family since 1921

The Finest Surgical Scissors...

These elegant scissors incorporate a unique blade design which produces a razor-sharp edge ... allowing surgeons to cut any tissue type (from the very calcified and fibrous to the most elusive and delicate tissue) with a revolutionary degree of control and tactile response.

These scissors feature...

- **A unique blade design** - combining a razor edge with a scissors edge, these scissors produce a clean, forward cut, eliminating pinching or slipping of tissue
- **Individually handcrafted** - assuring a superior degree of quality and detail
- **Durability** - The highest quality 420 series stainless steel, producing a resilient, corrosion-resistant, long-lasting surgical instrument
- **Superior balance** - these scissors become an extension of the surgeon's hand
- **Ambidextrous** - scissors may be used with the right or left hand
- **10 year guarantee** - against manufacturing and material defects



SUPER CUT™ Scissors
Black Platinum Finish

Ultra Sharp® Scissors
Satin Finish

*A pure statement of perfection, the SCANLAN®
SUPER CUT™ & ULTRA SHARP® scissors
assure the surgeon of a consistent
and precise cut.*

A wide selection of cutting angles, tips and lengths - facilitates fine, sharp, smooth cuts in vessels that require precision and are difficult to access.



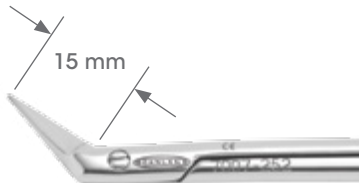
7007-252SC

Instrument is shown approximate size

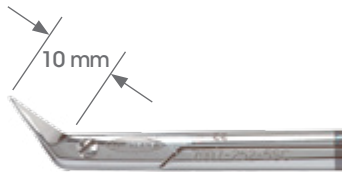
Diethrich-Potts Scissors

Ring Handle | Angled Blades

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-250SC	7007-250	25° Angled Fine Blades 7" (18 cm)
	7007-250-5SC	7007-250-5	25° Angled Micro Fine Blades 7" (18 cm)
	7007-252SC	7007-252	45° Angled Fine Blades 7" (18 cm)
	7007-252-5SC	7007-252-5	45° Angled Micro Fine Blades 7" (18 cm)
	7007-254SC	7007-254	60° Angled Fine Blades 7" (18 cm)
	7007-254-5SC	7007-254-5	60° Angled Micro Fine Blades 7" (18 cm)
	7007-256SC	7007-256	90° Angled Fine Blades 7" (18 cm)
	7007-256-5SC	7007-256-5	90° Angled Micro Fine Blades 7" (18 cm)
	7007-258SC	7007-258	125° Angled Fine Blades 7" (18 cm)
	7007-258-5SC	7007-258-5	125° Angled Micro Fine Blades 7" (18 cm)



45° Angled Fine Blades,
(7007-252SC)



45° Angled Micro Fine Blades,
(7007-252-5SC)

Please check with your
Scanlan Representative for Firm Sale status.
Custom modifications available upon request.

For a complete listing of models visit...
www.scanlaninternational.com



7007-260SC
Instrument is shown approximate size

Favaloro Scissors
Ring Handle | Angled Blades

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-260SC	7007-260	125° Angled Fine Blades 6 3/4" (17 cm)
	7007-260-5SC	7007-260-5	125° Angled Micro Fine Blades 6 3/4" (17 cm)



7007-320SC
Instrument is shown approximate size

DeBakey Scissors
Ring Handle | 45° Angled Blades | Blunt Tips

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-320SC	7007-320	45° Angled Fine Blades, Blunt Tips 6 1/4" (16 cm)



7007-211SC
Instrument is shown approximate size

Stevens Tenotomy Scissors
Ring Handle

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-208SC		Straight Blades 4 5/8" (11.7 cm)
	7007-210SC	7007-210	Curved Blades 4 5/8" (11.7 cm)
	7007-313SC	7007-313	Curved Blades 6" (15 cm)
	7007-211SC	7007-211	Curved Blades 7" (18 cm)
	7007-315SC	7007-315	Curved Blades 8" (20 cm)

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7007-266SC
Instrument is shown approximate size

Lillehei-Potts Scissors
Ring Handle | Curved Blades

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-262SC		SCANLAN® Puskas™ "Black Knight" Sharp Tips 6 1/2" (16.5 cm)
	7007-263SC		Tenotomy Tips 6 1/2" (16.5 cm)
	7007-264SC	7007-264	Tenotomy Tips 7" (18 cm)
	7007-296SC		Tenotomy Tips 9" (23 cm)
	7007-266SC		Sharp Tips 7" (18 cm)
	7007-298SC		Sharp Tips 9" (23 cm)
	7007-268SC	7007-268	Blunt Tips 7" (18 cm)
	7007-300SC	7007-300	Blunt Tips 9" (23 cm)

The Super Cut™ & Ultra Sharp® Scissors feature two unique cutting edges that help eliminate pinching or tearing along the length of the blade.



7007-218SC
Instrument is shown approximate size

Metzenbaum Scissors
Ring Handle

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-217SC		Straight Blades 7" (18 cm)
	7007-219SC		Straight Blades 8" (20 cm)
	7007-221SC		Straight Blades 9" (23 cm)
	7007-214SC	7007-214	Curved Blades 4 3/4" (12 cm)
	7007-216SC	7007-216	Curved Blades 6" (15 cm)
	7007-218SC	7007-218	Curved Blades 7" (18 cm)
	7007-220SC	7007-220	Curved Blades 8" (20 cm)
	7007-222SC	7007-222	Curved Blades 9" (23 cm)
	7007-224SC	7007-224	Curved Blades 10 1/4" (26 cm)
	7007-226SC		Curved Blades 12" (30.5 cm)
	7007-230SC		Curved Blades, Left-handed 7" (18 cm)

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7007-218-1SC
Instrument is shown approximate size

Metzenbaum Scissors
Ring Handle

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-218-3SC		Curved Blades, 2.5 mm Blunt Tips 7" (18 cm)
	7007-216-1SC	7007-216-1	Curved Blades, Fine Tips 6" (15 cm)
	7007-218-1SC	7007-218-1	Curved Blades, Fine Tips 7" (18 cm)
	7007-220-1SC	7007-220-1	Curved Blades, Fine Tips 8" (20 cm)
	7007-222-1SC	7007-222-1	Curved Blades, Fine Tips 9" (23 cm)
	7007-224-1SC		Curved Blades, Fine Tips 10 1/4" (26 cm)
	7007-226-1SC		Curved Blades, Fine Tips 12" (30.5 cm)

The asymmetric blade design features one blade with a scissors edge and the other blade with a hollow-ground razor edge.



7007-218-2SC
Instrument is shown approximate size

Metzenbaum Scissors
Ring Handle | Tenotomy Tips

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-215-2SC	7007-215-2	Straight Blades 6" (15 cm)
	7007-223-2SC		Straight Blades 10 1/4" (26 cm)
	7007-216-2SC	7007-216-2	Curved Blades 6" (15 cm)
	7007-218-2SC	7007-218-2	Curved Blades 7" (18 cm)
	7007-220-2SC		Curved Blades 8" (20 cm)
	7007-222-2SC		Curved Blades 9" (23 cm)
	7007-224-2SC		Curved Blades 10 1/4" (26 cm)

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The smooth, rounded edges of the tips provide safe blunt dissection.



7007-272SC
Instrument is shown approximate size

Ragnell Dissecting Scissors
Ring Handle | Curved Blades | Flat Tips

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-270SC		4 3/4" (12 cm)
	7007-272SC		6" (15 cm)
	7007-274SC	7007-274	7" (18 cm)
	7007-276SC		8" (20 cm)
	7007-278SC	7007-278	9" (23 cm)
	7007-280SC		10 1/4" (26 cm)



7007-205SC
Instrument is shown approximate size

Mayo Scissors
Ring Handle

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-204SC	7007-204	Straight Round Blades 6 3/4" (17 cm)
	7007-205SC		Straight Round Blades 7 1/2" (19 cm)
	7007-206SC	7007-206	Curved Round Blades 6 3/4" (17 cm)
	7007-207SC		Curved Round Blades 7 1/2" (19 cm)

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7007-237SC

Mayo Harrington Scissors
Ring Handle

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-232SC		Straight Blades 8" (20 cm)
	7007-236SC	7007-236	Curved Blades 8" (20 cm)
	7007-237SC	7007-237	Curved Blades 9" (23 cm)



7007-311SC

Instrument is shown approximate size

Mayo Scissors
Ring Handle

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-311SC		Curved Blades 6" (15 cm)

*Superior balance and tactile feel provide the ultimate in cutting
precision and control*



7007-286SC

Instrument is shown approximate size

Iris-Eye Scissors
Ring Handle

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-282SC		Straight Blades, Sharp Tips 4" (10 cm)
	7007-284SC		Straight Blades, Blunt Tips 4" (10 cm)
	7007-286SC	7007-286	Curved Blades, Sharp Tips 4" (10 cm)
	7007-288SC		Curved Blades, Blunt Tips 4" (10 cm)



7007-202SC

Instrument is shown approximate size

Plastic-Jabaley Scissors
Ring Handle

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-200SC	7007-200	Straight Blades, Sharp Tips 4 3/4" (12 cm)
	7007-202SC	7007-202	Curved Blades, Sharp Tips 4 3/4" (12 cm)

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7007-292SC
Instrument is shown approximate size

C.V.H. Scissors
Ring Handle | Sharp Tips

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-292SC		Straight Blades, Sharp Tips 6" (15 cm)
	7007-294SC	7007-294	Curved Blades, Sharp Tips 6" (15 cm)



7007-295SC
Instrument is shown approximate size

Peck Joseph Scissors
Ring Handle | Blunt Tips

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-295SC	7007-295	Curved Blades, Blunt Tips 6" (15 cm)



7007-304SC
Instrument is shown approximate size

Face-Lift Scissors
Ring Handle | Semi-Sharp Outer Blade

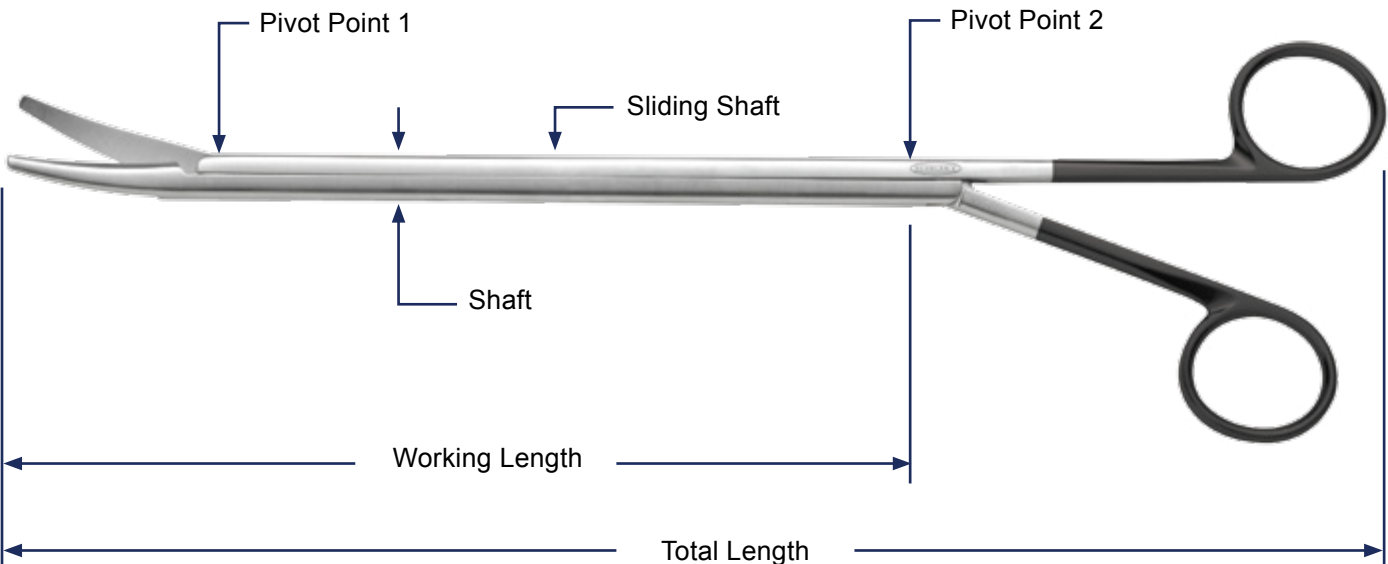
	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description
	7007-304SC		Straight Blades 7 3/4" (19.5 cm)
	7007-302SC		Curved Blades 6 1/2" (16.5 cm)
	7007-306SC		Curved Blades 7 3/4" (19.5 cm)

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Unique dual pivot point design which allows our instruments to be port compatible

Scanlan VATS / MIS instruments have 2 unique pivot points. The advantage of this design is that surgeons are able to perform minimally invasive surgery using traditional instrument handles. These instruments may be inserted through either an endoport or a small incision.



Compatible with a 10.5 mm thoracic port or a 12 mm endoport



9909-910SC

Metzenbaum Thoracoscopic / Minimally Invasive Scissors

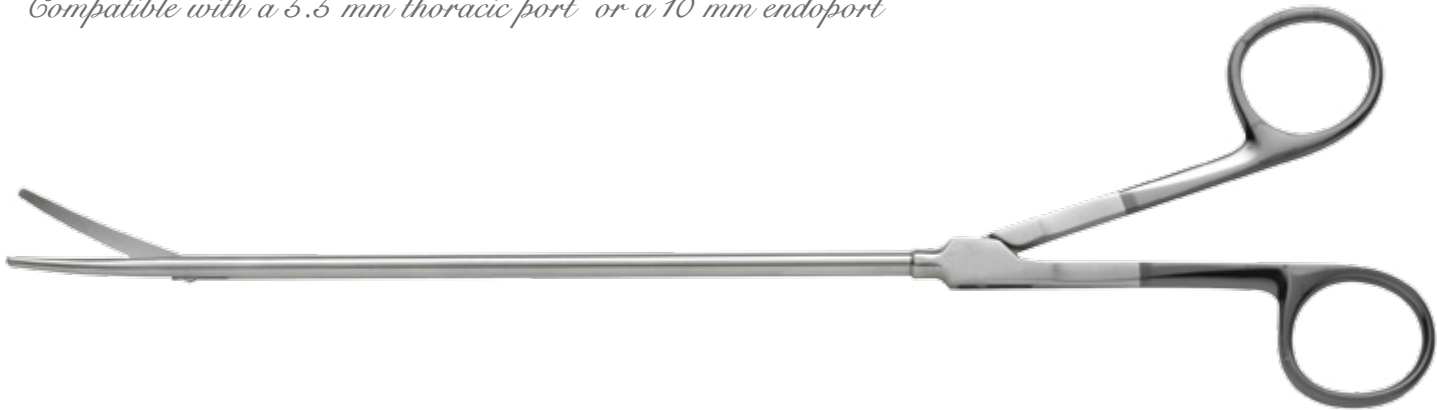
Ring Handle

	Super Cut™ Cat. No.	Description	Shaft Diameter	Working Length	Total Length
	9909-910SC	Curved Blades Blunt Tips 3.5 cm Blade Length	10 mm	7 3/4" (19.5 cm)	11 1/2" (29 cm)
	9909-911SC	Curved Wide Blades Blunt Tips 3.5 cm Blade Length	10 mm	7 3/4" (19.5 cm)	11 1/2" (29 cm)

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Compatible with a 5.5 mm thoracic port or a 10 mm endoport



9009-738SC

Developed in cooperation with W. Randolph Chitwood Jr., MD

SCANLAN® Thoracoscopic / Minimally Invasive Scissors
Ring Handle

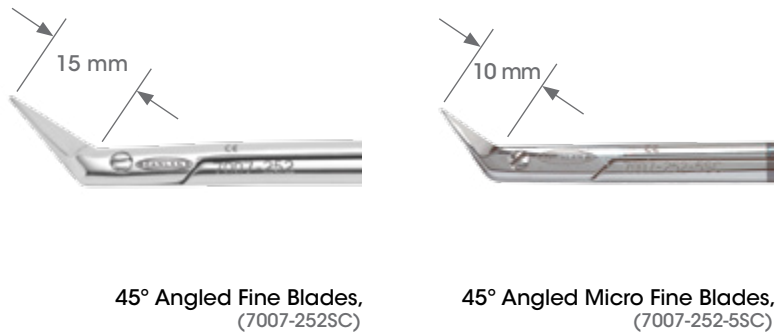
	Super Cut™ Cat. No.	Description	Shaft Diamter	Working Length	Total Length
	9009-716SC	Straight Fine Blades Blunt Tips 1 cm Blade Length	5 mm	6 1/2" (16.5 cm)	10 1/2" (27 cm)
	9009-738SC	Chitwood Dissecting Scissors Curved Blades Blunt Tips 3 cm Blade Length	5 mm	7 1/4" (18.5 cm)	11 1/2" (29 cm)

Modification	Description
905B	Cut down scissors blades
907A	Angled shanks on scissors - down
907C	Angled shanks on scissors - up
910	Tenotomy points scissors
910A	Tenotomy points ULTRA SHARP® / Super Cut™ scissors
911	Cut down shanks
912	Blunt tips of scissors
912A	Sharpen tips of scissors
912B	Sharpen points on ULTRA SHARP® / Super Cut™ scissors
914	Serrations of blade (one)
918	Flatten tips (Ragnell style)
923	Satin finish instrument
929	Special etching
971	Lengthen instrument
973	Shorten instrument



7007-218 with modification 910A

Ring Handle Scissors with Angled Blades

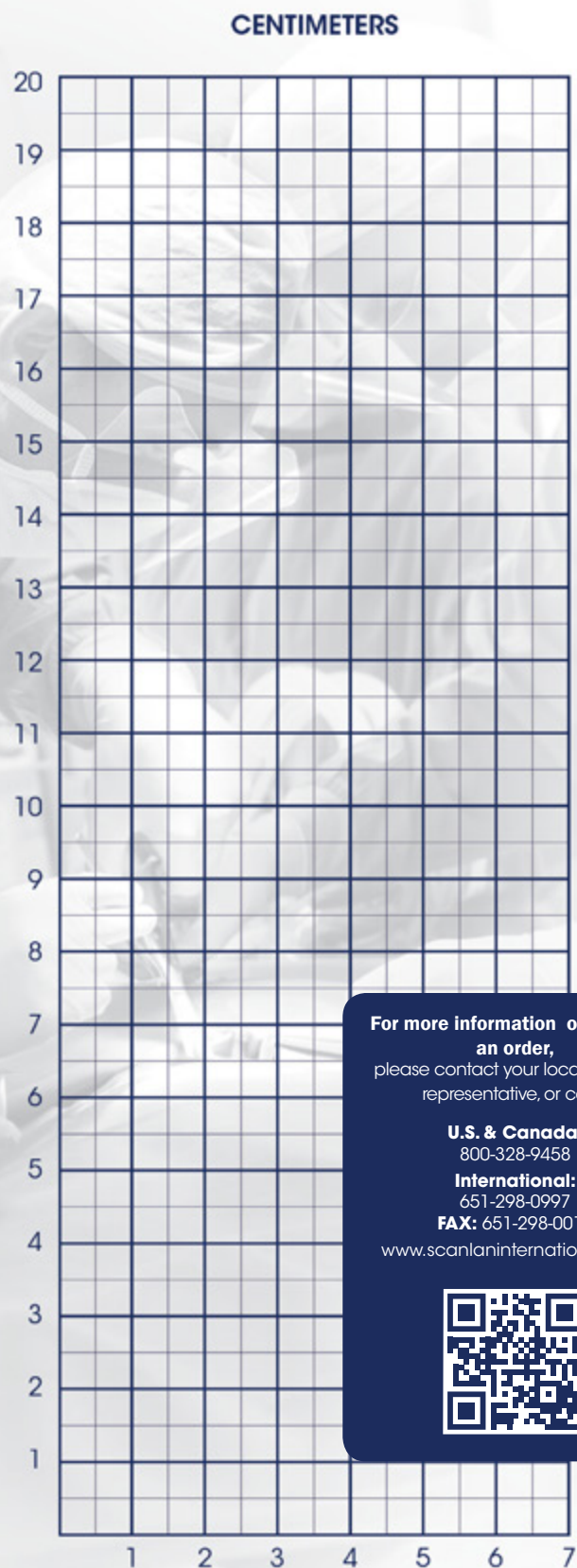
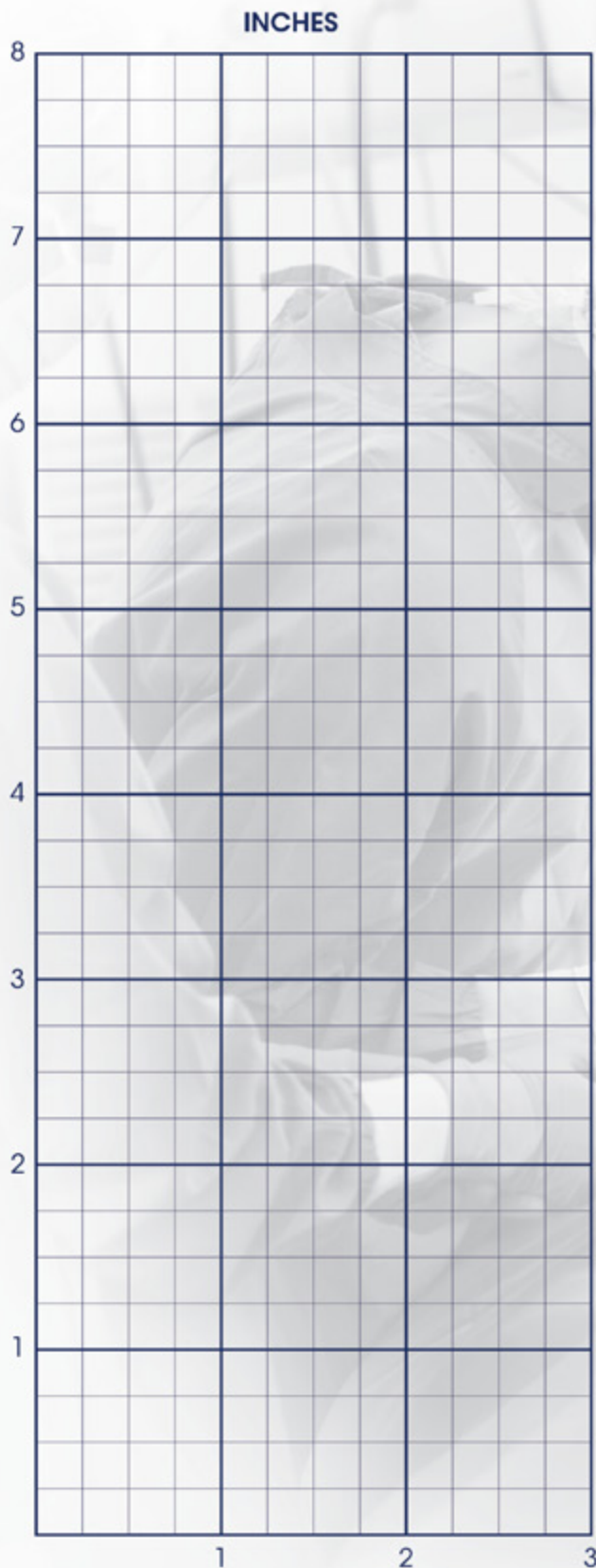


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SCANLAN® SUPER CUT™ & ULTRA SHARP®

Scissors Collection



For more information or to place
an order,
please contact your local Scanlan
representative, or call...

U.S. & Canada:
800-328-9458

International:
651-298-0997

FAX: 651-298-0018

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INTERNATIONAL

Surgical products designed and manufactured by the Scanlan family since 1921

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