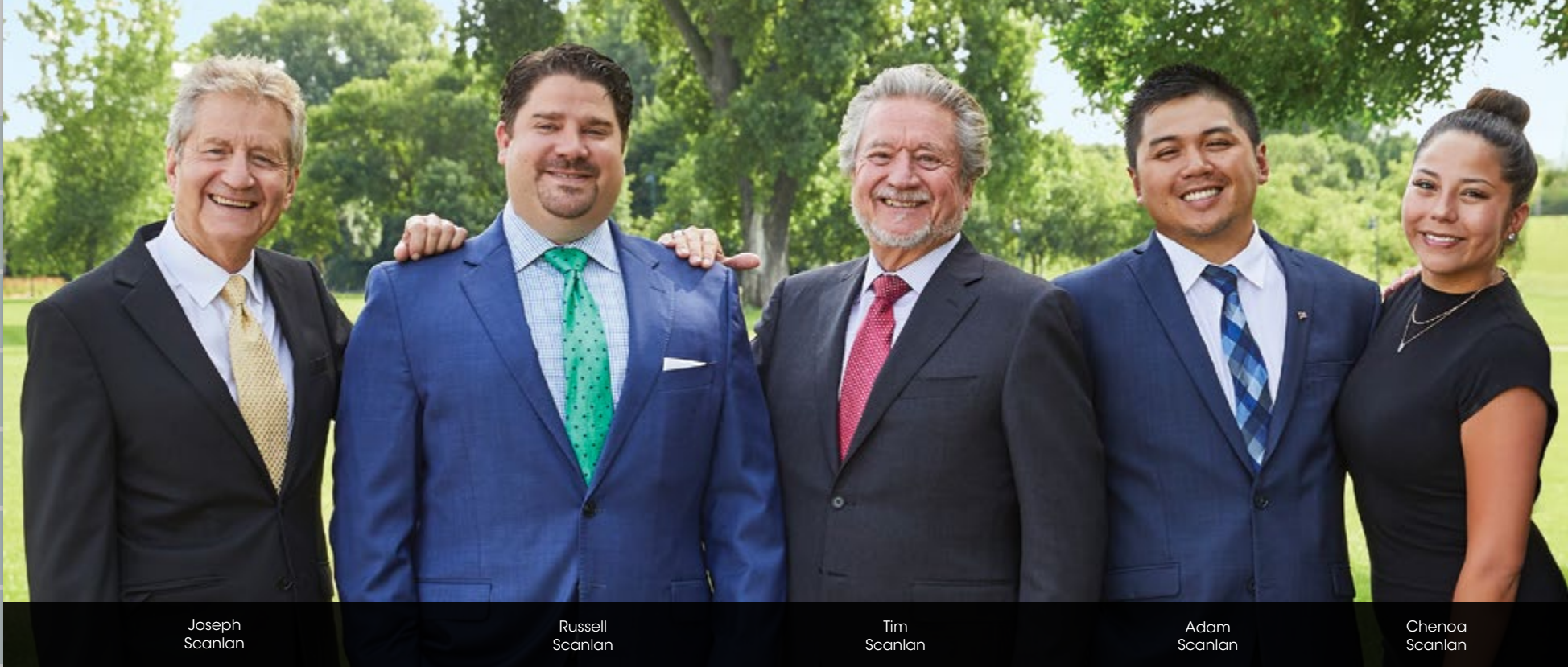




Coronary Artery Bypass Graft Instruments

Highest Quality Surgical Instrumentation Since 1921





Joseph
Scanlan

Russell
Scanlan

Tim
Scanlan

Adam
Scanlan

Chenoa
Scanlan

Dear Customer,

Since 1921, The Scanlan family has supplied hospital operating rooms with the highest quality surgical instrumentation and products. We are dedicated to work hand-in-hand with surgeons and perioperative nurses around the world to develop new and innovative products.

We offer a wide selection of instruments designed specifically for the Coronary Artery Bypass Graft Procedure – Each reflecting Scanlan’s commitment to quality through superior designs, the highest quality medical-grade materials, rigorous evaluation and testing.

Our goal is simple – provide the finest surgical products to assist the world’s surgeons, nurses and ultimately... their patients.

Sincerely,

Timothy M. Scanlan
President and Chief Executive Officer

Russell T. Scanlan
Chief Operating Officer



SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

SCISSORS

SCANLAN® 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. Our surgical scissors are available in three handle styles... bayonet, ring and spring style.

Coronary Scissors page 4
Dissecting Scissors. page 9
IMA Scissors page 12

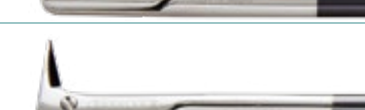
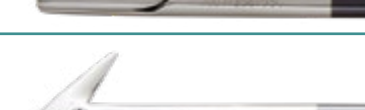
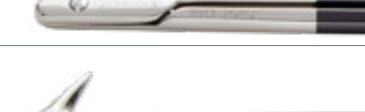


Coronary Artery Bypass Graft Instruments

Coronary Scissors

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

SCANLAN®
Super Cut™ Diethrich-Potts Scissors
Ring Handle | Angled Blades

		Cat. No.	Description	Total Length
45° Blades		7007-252SC	Super Cut™ Fine Blades	7" (18 cm)
		7007-252-5SC	Micro Fine Blades	
90° Blades		7007-256SC	Fine Blades	
		7007-256-5SC	Micro Fine Blades	
125° Blades		7007-258SC	Fine Blades	
		7007-258-5SC	Micro Fine Blades	



7007-252SC
Instrument is shown approximate size



Coronary Artery Bypass Graft Instruments

Coronary Scissors

SCANLAN® *Premier*™ scissors use a revolutionary, Scanlan proprietary technology that enhances the hardness and corrosion resistant properties of stainless steel. As a result, blades retain their sharpness longer and are very resistant to environmental damage. Backed by a 12 month guarantee on the sharpness of the scissors.

SCANLAN®
Premier™ Jacobson Micro Scissors
Flat Handle | Angled Micro Fine Blades

		Cat. No.	Description	Total Length
45° Blades		7007-442		6 1/2" (16.5 cm)
90° Blades		7007-446	Micro Fine Blades 10 mm	6 1/4" (16 cm)
125° Blades		7007-449		6 1/4" (16 cm)

7007-442
Instrument is shown approximate size



Please Note...
Each Scanlan instrument is individually handcrafted to provide the surgeon with the highest quality, longest-lasting, precision instrument possible. Reflecting this unique process, all stated dimensions are approximate.

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



Coronary Artery Bypass Graft Instruments

Coronary Scissors

7007-492

Instrument is shown approximate size



SCANLAN®

Premier™ Jacobson Micro Scissors

Round Handle | Angled Micro Fine Blades

		Cat. No.	Description	Total Length
45° Blades		7007-492	Micro Fine Blades 10 mm	6 3/4" (17 cm)
90° Blades		7007-496		6 1/2" (16.5 cm)
125° Blades		7007-499		6 1/2" (16.5 cm)



Coronary Artery Bypass Graft Instruments

Coronary Scissors

7007-442-8

Instrument is shown approximate size



SCANLAN®

Premier™ Jacobson Micro Scissors

Flat Handle | Angled Micro Fine Blades

		Cat. No.	Description	Total Length
45° Blades		7007-442-8	Micro Fine Blades 10 mm	8" (20 cm)
90° Blades		7007-446-8		
125° Blades		7007-449-8		

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Coronary Artery Bypass Graft Instruments

Coronary Scissors

The bayonet handle scissor design allows surgeon’s full visualization of the artery... preventing visual obstruction of the coronary target.

7007-514
Instrument is shown approximate size



SCANLAN®
Puskas™ Premier™ Jacobson Micro Scissors

Flat Handle | Bayonet Style | Nano Blades
Developed in cooperation with John D. Puskas, M.D.

		Cat. No.	Description	Total Length
45° Blades		7007-514	Reversed Handle 45° Angled Left Nano Blades 7 mm	8" (20 cm)
V-Neck 125° Blades		7007-521	Angled Left V-Neck 125° Angled Nano Blades 7 mm	
V-Neck 125° Blades		7007-522	Angled Right V-Neck 125° Angled Nano Blades 7 mm	



Coronary Artery Bypass Graft Instruments

Dissecting Scissors

SCANLAN® Super Cut™ Scissors – These scissors have a unique asymmetric blade design... Rather than only one of the blades being sharp (which is typical), these scissors have one blade with a scissor edge and the opposite blade has a hollow-ground razor edge. The unique combination of these two blade edges produce a sharp, clean cut without pinching or slipping of tissue.

7007-211SC
Instrument is shown approximate size



SCANLAN®
Super Cut™ Stevens Tenotomy Scissors
Ring Handle

	Cat. No.	Description	Total Length
	7007-211SC	Curved Blades Tenotomy Tips	7" (18 cm)

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- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

Dissecting Scissors

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

SCANLAN®
Super Cut™ Metzenbaum Scissors
Ring Handle

	Cat. No.	Description	Total Length
	7007-216SC	Curved Blades	6" (15 cm)
	7007-218SC		7" (18 cm)

7007-218SC
Instrument is shown approximate size



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SCANLAN®

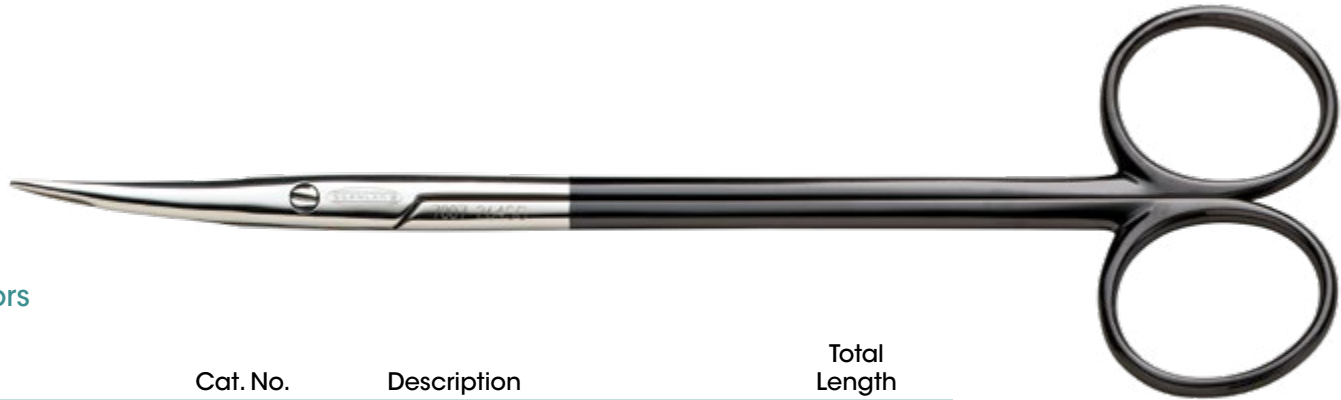
Coronary Artery Bypass Graft Instruments

Dissecting Scissors

SCANLAN®
Super Cut™ Lillehei-Potts Scissors
Ring Handle | Curved Blades

	Cat. No.	Description	Total Length
	7007-264SC	Tenotomy Tips	7" (18 cm)
	7007-266SC	Sharp Tips	

7007-264SC
Instrument is shown approximate size



SCANLAN®
Super Cut™ Stevens Tenotomy Scissors
Ring Handle | Curved Blades

	Cat. No.	Description	Total Length
	7007-313SC	Curved Blades Tenotomy Tips	6" (15 cm)

7007-313SC
Instrument is shown approximate size



- SCISSORS
- NEEDLE
HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST
TUBE PASSER
- VESSEL
DILATOR/
PROBES
- TEMPORARY
OCCLUSION
CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT
MARKERS
- SURG-HOOPS
&
VEIN HOLDERS
- INSTRUMENT
TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

IMA Scissors

SCANLAN® IMA Glide™ is designed to protect the IMA from injury while incising the overlying endothoracic fascia during the IMA skeletonizing procedure.



7007-507
Instrument is shown approximate size

SCANLAN®
Puskas™ Premier™ Jacobson Micro Scissors
Flat Handle | 45° Angled Up | Fine Blades
Developed in cooperation with John D. Puskas, M.D.

	Cat. No.	Description	Total Length
	7007-506	LIMA, Left 90° Angled Fine Blades	8" (20 cm)
	7007-507	RIMA, Right 90° Angled Fine Blades	

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SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Needle Holders

SCANLAN® needle holders are manufactured with the highest quality titanium or stainless steel and are available in three handle styles... bayonet, ring and spring style. Our needle holders are also offered in a variety of tip designs. Scanlan's unique DIAMOND DUST™ texture provides a secure grasp of needles without burring.

- Needle Holders for 5-0 or 6-0 Suture Size page 14
- Needle Holders for 7-0 or 8-0 Suture Size page 21
- Needle Holders for 2-0, 3-0 or 4-0 Suture Size page 25



- SCISSORS
- NEEDLE
HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST
TUBE PASSER
- VESSEL
DILATOR/
PROBES
- TEMPORARY
OCCLUSION
CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT
MARKERS
- SURG-HOOPS
&
VEIN HOLDERS
- INSTRUMENT
TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 5-0 or 6-0 Suture

SCANLAN® DIAMOND DUST™ Jaws provide a secure, atraumatic grip on the needle.



3003-170
Instrument is shown approximate size



3003-180
Instrument is shown approximate size

SCANLAN®

Jacobson Micro Needle Holders

Round Handle

Cat. No.	Description	Recommended Suture Size	Total Length
3003-170	Straight DIAMOND DUST™ Jaws Streamline Box Lock With Ratchet	5-0 and Smaller	7 1/4" (18.5 cm)
3003-180			8" (20 cm)



SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 5-0 or 6-0 Suture

SCANLAN® *LEGACY* titanium needle holders feature a unique 10 mm diameter knurling for optimized weight and extended length to securely grasp more distally while operating in a deeper site.



3003-354
Instrument is shown approximate size

SCANLAN®

LEGACY Jacobson Micro Needle Holders

10 mm Diameter Extended Knurling | Round Handle

Cat. No.	Description	Recommended Suture Size	Total Length
3003-354	Straight DIAMOND DUST™ Jaws Streamline Box Lock With Ratchet	5-0 and Smaller	8" (20 cm)

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



- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 5-0 or 6-0 Suture

SCANLAN® *LEGACY* titanium needle holders feature a unique 10 mm diameter knurling for optimized weight and extended length to securely grasp more distally while operating in a deeper site.



3003-386
Instrument is shown approximate size

SCANLAN® <i>LEGACY</i> Jacobson Micro Needle Holders Scan-II® Handle			
Cat. No.	Description	Recommended Suture Size	Total Length
3003-386	Straight DIAMOND DUST™ Jaws Streamline Box Lock With Ratchet 10 mm Diameter Extended Knurling	5-0 and Smaller	9" (23 cm)
3003-390	Straight DIAMOND DUST™ Jaws Streamline Box Lock With Ratchet 8 mm Diameter Extended Knurling		

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SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 5-0 or 6-0 Suture

SCANLAN® *LEGACY* titanium needle holders feature a unique 10 mm diameter knurling for optimized weight and extended length to securely grasp more distally while operating in a deeper site.



6006-82
Instrument is shown approximate size

SCANLAN®
Jacobson Micro Needle Holders
Round Handle

Cat. No.	Description	Recommended Suture Size	Total Length
6006-82	Straight DIAMOND DUST™ Jaws Regular Box Lock With Ratchet	5-0 and Smaller	7 1/4" (18.5 cm)



6006-120
Instrument is shown approximate size

SCANLAN®
Jacobson Micro Needle Holders
Round Handle

Cat. No.	Description	Recommended Suture Size	Total Length
6006-120	Straight DIAMOND DUST™ Jaws Streamline Box Lock With Ratchet	5-0 and Smaller	8 1/4" (21 cm)



- SCISSORS
- NEEDLE
HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST
TUBE PASSER
- VESSEL
DILATOR/
PROBES
- TEMPORARY
OCCLUSION
CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT
MARKERS
- SURG-HOOPS
&
VEIN HOLDERS
- INSTRUMENT
TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 5-0 or 6-0 Suture

SCANLAN® ring handle needle holders are unique with a 1 x multiple ratchet, providing the surgeon with comfort, control and ease when actuating the instrument.



3003-422
Instrument is shown approximate size

SCANLAN®

Microvascular Needle Holders

Ring Handle

Cat. No.	Description	Recommended Suture Size	Total Length
3003-422	Straight DIAMOND DUST™ Jaws	5-0 and Smaller	7 1/8" (18.1 cm)

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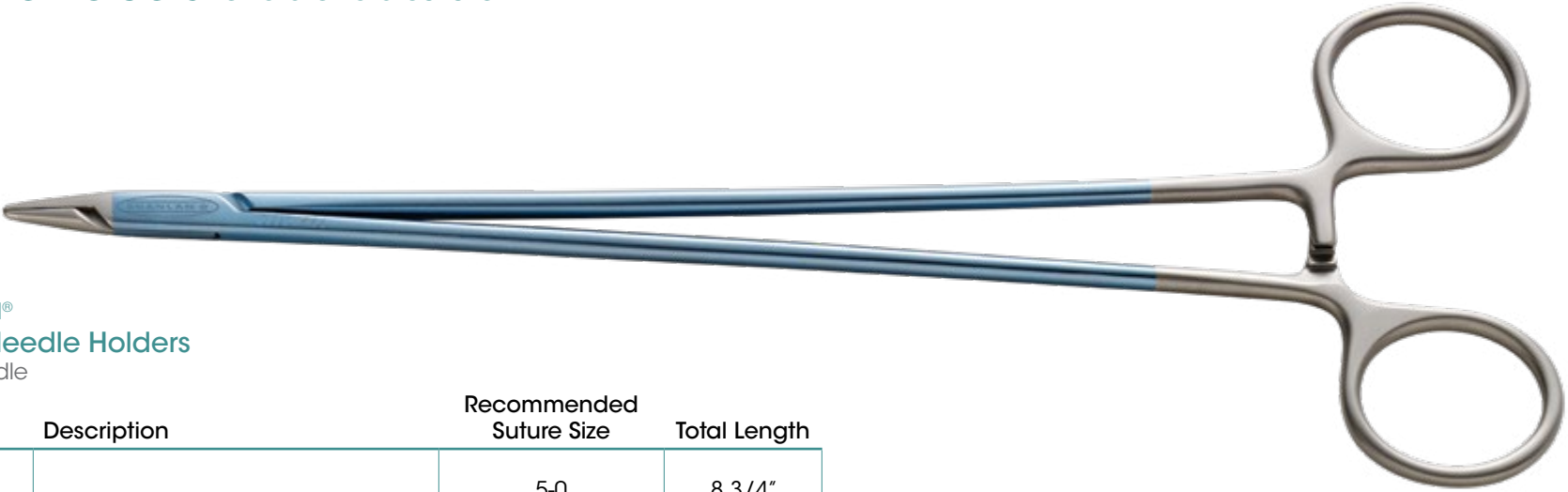


SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 5-0 or 6-0 Suture

3003-466
Instrument is shown approximate size



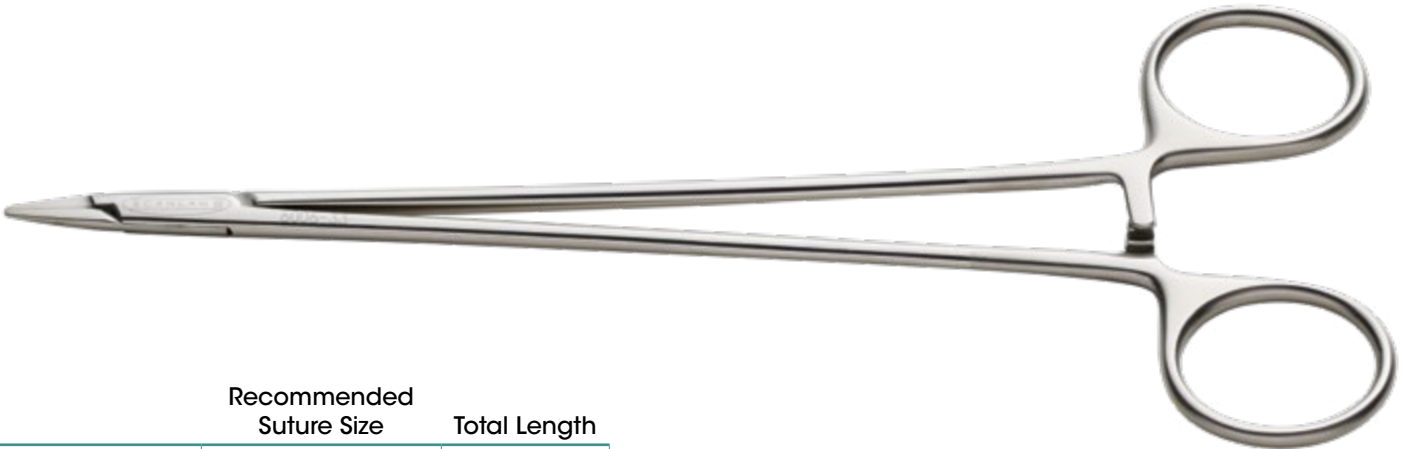
SCANLAN®

Micro Needle Holders

Ring Handle

Cat. No.	Description	Recommended Suture Size	Total Length
3003-466	Straight DIAMOND DUST™ Jaws	5-0 and Smaller	8 3/4" (22 cm)

6006-33
Instrument is shown approximate size



SCANLAN®

Micro Needle Holders

Ryder-Style | Ring Handle

Cat. No.	Description	Recommended Suture Size	Total Length
6006-33	Straight 1.2 mm DIAMOND DUST™ Jaws	5-0 and Smaller	7 1/4" (18.5 cm)



- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

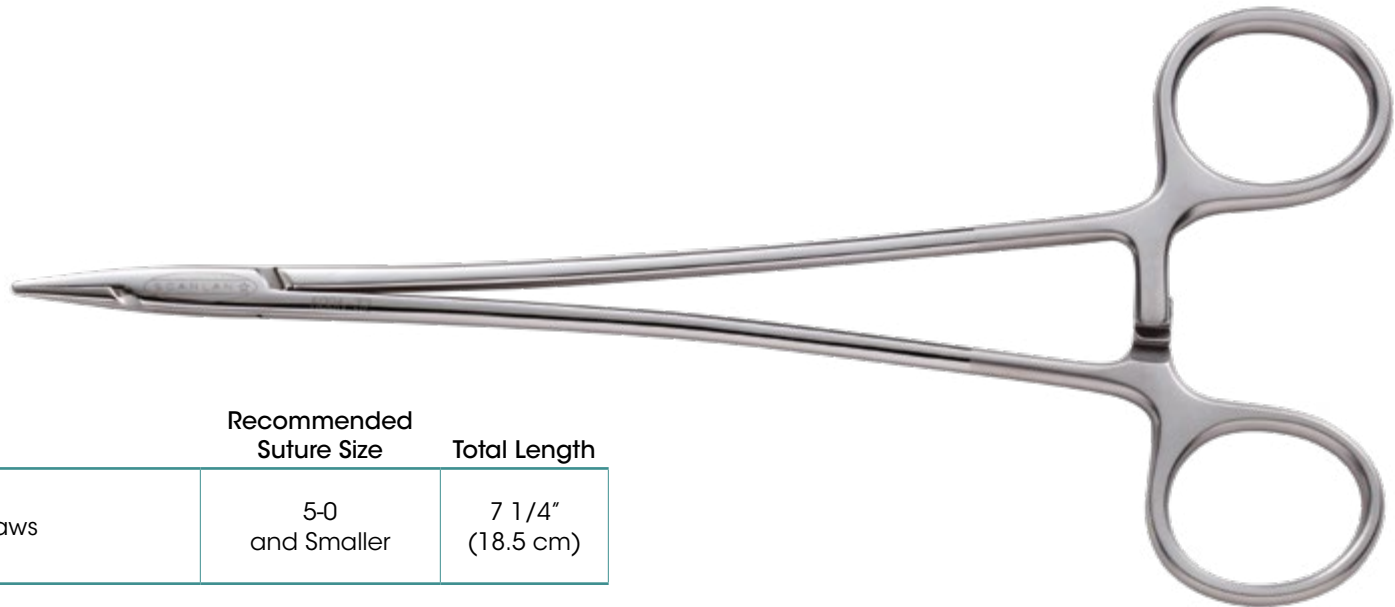
Needle Holders for 5-0 or 6-0 Suture

SCANLAN®

Micro Needle Holders

Ring Handle

Cat. No.	Description	Recommended Suture Size	Total Length
6006-32	DIAMOND DUST™ Jaws	5-0 and Smaller	7 1/4" (18.5 cm)



6006-32
Instrument is shown approximate size

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SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 7-0 or 8-0 Suture

SCANLAN®

Jacobson Micro Needle Holders

Round Handle

Cat. No.	Description	Recommended Suture Size	Total Length
3003-171	Straight DIAMOND DUST™ Jaws Regular Box Lock With Ratchet	7-0 and Smaller	7 1/4" (18.5 cm)
3003-181			8" (20 cm)



3003-171
Instrument is shown approximate size

3003-181
Instrument is shown approximate size



- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 7-0 or 8-0 Suture

SCANLAN® *LEGACY* titanium needle holders feature a unique 10 mm diameter knurling for optimized weight and extended length to securely grasp more distally while operating in a deeper site.



SCANLAN®
LEGACY Needle Holders
10 mm Diameter Extended Knurling | Round Handle

Cat. No.	Description	Recommended Suture Size	Total Length
3003-344	Straight DIAMOND DUST™ Jaws Regular Box Lock With Ratchet	7-0 and Smaller	8" (20 cm)



SCANLAN®
LEGACY Puskas™ Jacobson Micro Needle Holders
8 mm Diameter Extended Knurling | Round Handle

Cat. No.	Description	Recommended Suture Size	Total Length
3003-381	Straight DIAMOND DUST™ Jaws Regular Box Lock With Ratchet	7-0 and Smaller	8 1/4" (21 cm)



3003-344
Instrument is shown approximate size

3003-381
Instrument is shown approximate size

SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 7-0 or 8-0 Suture

SCANLAN® *LEGACY* titanium needle holders feature a unique 10 mm diameter knurling for optimized weight and extended length to securely grasp more distally while operating in a deeper site.



SCANLAN®
LEGACY Needle Holders
Scan-II® Handle

Cat. No.	Description	Recommended Suture Size	Total Length
3003-376	Straight DIAMOND DUST™ Jaws Regular Box Lock With Ratchet 10 mm Diameter Extended Knurling	7-0 and Smaller	9" (23 cm)
3003-391	Straight DIAMOND DUST™ Jaws Regular Box Lock With Ratchet 8 mm Diameter Extended Knurling		9-1/2" (24 cm)

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Needle Holders for 7-0 or 8-0 Suture

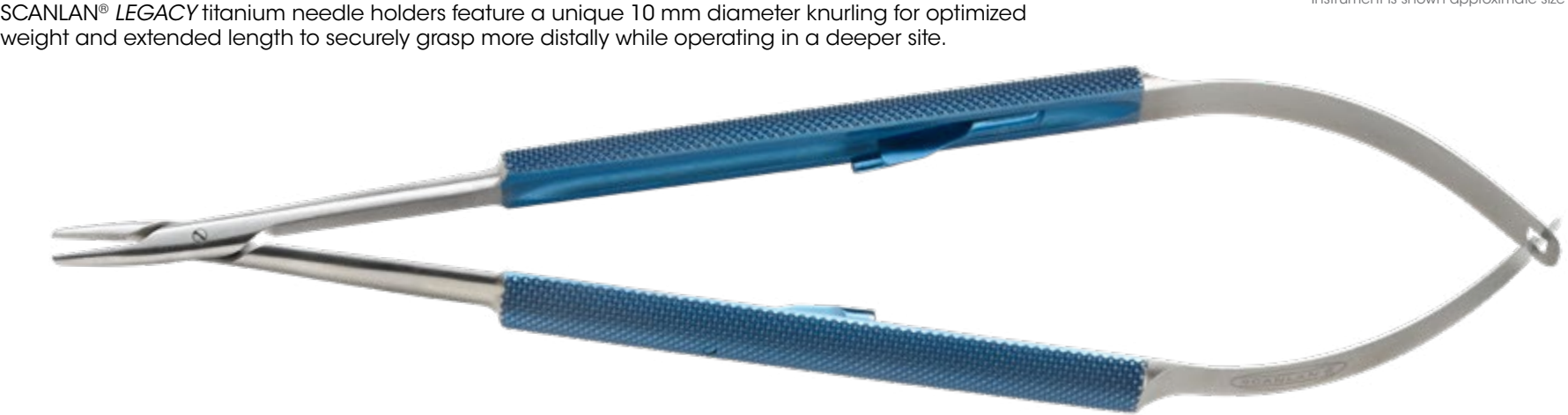


SCANLAN®
Jacobson Micro Needle Holders
Round Handle

Cat. No.	Description	Recommended Suture Size	Total Length
6006-121	Straight DIAMOND DUST™ Jaws Regular Box Lock With Ratchet	7-0 and Smaller	8 1/4" (21 cm)
6006-129			9" (23 cm)



Needle Holders for 2-0, 3-0 or 4-0 Suture



SCANLAN®
LEGACY Needle Holders
Scan-II® Handle

Cat. No.	Description	Recommended Suture Size	Total Length
3003-366	Straight DIAMOND DUST™ Jaws Streamline Box Lock With Ratchet 10 mm Diameter Extended Knurling	3-0 and Smaller	9" (23 cm)

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- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

Needle Holders for 2-0, 3-0 or 4-0 Suture



6006-310
Instrument is shown approximate size

SCANLAN®

Jacobson Heavy Jaw Needle Holders

For Large Needles | Round Handle

Cat. No.	Description	Recommended Suture Size	Total Length
6006-310	Straight DIAMOND DUST™ Jaws Regular Box Lock With Ratchet	2-0 and Smaller	7 1/2" (19 cm)



6006-620
Instrument is shown approximate size

SCANLAN®

Jacobson Heavy Jaw Needle Holders

For Large Needles | Ring Handle

Cat. No.	Description	Recommended Suture Size	Total Length
6006-620	Straight DIAMOND DUST™ Jaws Regular Box Lock With Ratchet	2-0 and Smaller	8 1/8" (20.1 cm)



SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Forceps

SCANLAN® forceps are manufactured with the highest quality titanium or stainless steel and are available in three handle styles... bayonet, flat and round handle. Our forceps offer excellent balance and tactile response ... allowing the forceps to become a virtual extension of the Surgeon's hand.

Straight Tips	page 28
Ring Tips	page 31
DeBakey Tips	page 36
1 x 2 Teeth	page 39



- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

Straight DIAMOND DUST™ Forceps

SCANLAN®
Micro Forceps
Platform Tip | Round Handle

Cat. No.	Description	Total Length
3003-158	Straight DIAMOND DUST™ Platform Tips	7 1/4" (18.5 cm)



3003-158
Instrument is shown approximate size



3003-710
Instrument is shown approximate size

SCANLAN®
Dennis Micro Forceps
Platform Tip | Counter-Balanced | Round Handle

Cat. No.	Description	Total Length
3003-710	Straight DIAMOND DUST™ Platform Tips	7" (18 cm)



SCANLAN®

Coronary Artery Bypass Graft Instruments

Straight DIAMOND DUST™ Forceps

SCANLAN®
LEGACY Micro Forceps
Never Shear™ Dual Guide™ | Round Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-904	0.5 mm Straight DIAMOND DUST™ Platform Tips	8 1/4" (21 cm)
3003-914	1.0 mm Straight DIAMOND DUST™ Platform Tips	



3003-904
Instrument is shown approximate size



3003-964
Instrument is shown approximate size

SCANLAN®
LEGACY Micro Forceps
Never Shear™ Dual Guide™ | Scan-II® Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-964	0.5 mm Straight DIAMOND DUST™ Platform Tips	8 1/4" (21 cm)
3003-974	1.0 mm Straight DIAMOND DUST™ Platform Tips	
3003-966	0.5 mm Straight DIAMOND DUST™ Platform Tips	9" (23 cm)

The Never Shear™ Dual Guide™ design was developed in cooperation with John D. Puskas, MD
DUAL GUIDE™ Patent No. 8,147,512

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SCANLAN®

Coronary Artery Bypass Graft Instruments

Straight DIAMOND DUST™ Forceps



4004-262
Instrument is shown approximate size

SCANLAN®
Micro Forceps
Light Weight | Round Handle

Cat. No.	Description	Total Length
4004-97	Straight DIAMOND DUST™ Tips	7 1/8" (18.1 cm)
4004-262	Straight DIAMOND DUST™ Platform Tips	8 1/4" (21 cm)

SCANLAN®
Thumb Forceps
Flat Handle

Cat. No.	Description	Total Length
4004-90	2.0 mm Straight DIAMOND DUST™ Tips	8" (20 cm)



4004-90
Instrument is shown approximate size



SCANLAN®

Coronary Artery Bypass Graft Instruments

Ring Tip Forceps



3003-924
Instrument is shown approximate size

SCANLAN®
LEGACY Micro Forceps
Never Shear™ Dual Guide™ | Round Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-922	1.0 mm Straight DIAMOND DUST™ Platform Ring Tips	7-1/8" (18.1 cm)
3003-924		8-1/4" (21 cm)

SCANLAN®
LEGACY Micro Forceps
Never Shear™ Dual Guide™ | SCAN-II® Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-944	1.0 mm Straight DIAMOND DUST™ Platform Ring Tips	8-1/4" (21 cm)



3003-944
Instrument is shown approximate size

The Never Shear™ Dual Guide™ design was developed in cooperation with John D. Puskas, MD
DUAL GUIDE™ Patent No. 8,147,512

Please Note...
Each Scanlan instrument is individually handcrafted to provide the surgeon with the highest quality, longest-lasting, precision instrument possible. Reflecting this unique process, all stated dimensions are approximate.

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



SCANLAN®

Coronary Artery Bypass Graft Instruments

Ring Tip Forceps



4004-280
Instrument is shown approximate size



4004-282
Instrument is shown approximate size

SCANLAN®
Micro Forceps
Lightweight | Round Handle

Cat. No.	Description	Total Length
4004-280	1.0 mm Straight DIAMOND DUST™ Platform Ring Tips	7 1/8" (18.1 cm)
4004-282	1.0 mm Curved DIAMOND DUST™ Platform Ring Tips	8 1/4" (21 cm)



SCANLAN®

Coronary Artery Bypass Graft Instruments

Ring Tip Forceps



3003-160
Instrument is shown approximate size

SCANLAN®
Micro Forceps
Ring Tip | Round Handle

Cat. No.	Description	Total Length
3003-160	1.0 mm Straight DIAMOND DUST™ Ring Tips	7 1/4" (18.5 cm)



3003-720
Instrument is shown approximate size

SCANLAN®
Dennis Micro Forceps
Ring Tip | Counter-Balanced | Round Handle

Cat. No.	Description	Total Length
3003-720	1.0 mm Straight DIAMOND DUST™ Ring Tips	7" (18 cm)

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SCANLAN®

Coronary Artery Bypass Graft Instruments

Ring Tip Forceps



4004-220
Instrument is shown approximate size

SCANLAN®

Dennis Micro Forceps

Counter-Balanced | Round Handle

Cat. No.	Description	Total Length
4004-220	1.0 mm Straight DIAMOND DUST™ Ring Tips	7 1/4" (18.5 cm)



4004-252
Instrument is shown approximate size

SCANLAN®

Micro Forceps

Lightweight | Round Handle

Cat. No.	Description	Total Length
4004-252	1.0 mm Straight DIAMOND DUST™ Ring Tips	8 1/4" (21 cm)



SCANLAN®

Coronary Artery Bypass Graft Instruments

DeBakey Tip Forceps



3003-730
Instrument is shown approximate size

SCANLAN®

DeBakey Micro Forceps

Round Handle

Cat. No.	Description	Total Length
3003-730	1.0 mm Straight DeBakey Tips	7 1/8" (18.1 cm)

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SCANLAN®

Coronary Artery Bypass Graft Instruments

DeBakey Tip Forceps



3003-934

Instrument is shown approximate size

SCANLAN®

LEGACY Micro Forceps

Never Shear™ Dual Guide™ | Round Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-934	1.0 mm Straight Tapered DeBakey Tips	8 1/4" (21 cm)
3003-936		9" (23 cm)



3003-954

Instrument is shown approximate size

SCANLAN®

LEGACY Micro Forceps

Never Shear™ Dual Guide™ | Scan-II® Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-952	1.0 mm Straight Tapered DeBakey Tips	7-1/4" (18.1 cm)
3003-954		8-1/4" (21.0 cm)



SCANLAN®

Coronary Artery Bypass Graft Instruments

DeBakey Tip Forceps



4004-230

Instrument is shown approximate size



4004-232

Instrument is shown approximate size

SCANLAN®

Micro Forceps

Lightweight | Round Handle

Cat. No.	Description	Total Length
4004-230	1.0 mm Straight DeBakey Tips	7 1/8" (18.1 cm)
4004-232		8 1/4" (21 cm)

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SCANLAN®

Coronary Artery Bypass Graft Instruments

DeBakey Tip Forceps



4004-43
Instrument is shown approximate size



4004-45
Instrument is shown approximate size

SCANLAN®

DeBakey Forceps

Flat Handle

Cat. No.	Description	Total Length
4004-43	1.0 mm Straight DeBakey Tips	7 3/4" (19.5 cm)
4004-45	2.0 mm Straight DeBakey Tips	



SCANLAN®

Coronary Artery Bypass Graft Instruments

1 x 2 Micro Teeth Forceps



3003-774
Instrument is shown approximate size

SCANLAN®

LEGACY Micro Forceps

Never Shear™ Dual Guide™ | Round Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-774	0.5 mm Puskas™ Straight DIAMOND DUST™ Platform Tips 1 x 2 Micro Teeth	8 1/4" (21 cm)



3003-984
Instrument is shown approximate size

SCANLAN®

LEGACY Micro Forceps

Never Shear™ Dual Guide™ | Scan-II® Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-984	1.0 mm Puskas™ Straight DIAMOND DUST™ Platform Tips 1 x 2 Micro Teeth	8 1/4" (21 cm)
3003-990		9" (23.0 cm)

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SCANLAN®

Coronary Artery Bypass Graft Instruments



SCANLAN®
LEGACY Micro Forceps
Never Shear™ Dual Guide™ | Round Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-779	1.0 mm Puskas™ Straight DIAMOND DUST™ Platform Tips 1 x 2 Micro Teeth	8 1/4" (21 cm)



SCANLAN®
LEGACY Micro Forceps
Never Shear™ Dual Guide™ | Round Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-989	1.0 mm Puskas™ Straight DIAMOND DUST™ Platform Tips 1 x 2 Micro Teeth	8 1/4" (21 cm)



SCANLAN®

Coronary Artery Bypass Graft Instruments

1 x 2 Micro Teeth Forceps



SCANLAN®
LEGACY Micro Forceps
Never Shear™ Dual Guide™ | Bayonet Style | Round Handle | 10 mm Diameter Knurling

Cat. No.	Description	Total Length
3003-810	0.5 mm Puskas™ Straight DIAMOND DUST™ Platform Tips 1 x 2 Micro Teeth	8 3/4" (22 cm)

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- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Clamps

SCANLAN® Clamps have been designed to provide secure, reliable clamping pressure to assist in the temporary occlusion of vessels. Each clamp is handcrafted using the highest quality stainless steel and titanium. Each clamp is designed with the Scanlan 1 x 2 DeBakey jaws to provide a firm, yet atraumatic, clamping pressure.

Partial Occlusion page 43



SCANLAN®

Coronary Artery Bypass Graft Instruments

Partial Occlusion



2002-76
Instrument is shown approximate size

SCANLAN®
Dennis Aortic Anastomosis Clamp
DeBakey Jaws

Cat. No.	Description	Total Length
2002-76	3 cm Jaws	7" (18 cm)

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- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

Partial Occlusion



SCANLAN®
Aorta Clamp
DeBakey Jaws

Cat. No.	Description	Total Length
3003-72	Lambert-Kay Aorta Clamp 3 cm Jaws	8" (20 cm)



SCANLAN®

Coronary Artery Bypass Graft Instruments

Partial Occlusion



SCANLAN®
Lambert-Kay Anastomosis Clamp
DeBakey Jaws

Cat. No.	Description	Total Length
2002-42	Aorta Clamp 3 cm Jaws	8 3/4" (22 cm)

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- SCISSORS
- NEEDLE HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST TUBE PASSER
- VESSEL DILATOR/ PROBES
- TEMPORARY OCCLUSION CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT MARKERS
- SURG-HOOPS & VEIN HOLDERS
- INSTRUMENT TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

Partial Occlusion



SCANLAN®

Hunter-Satinsky Aortic Clamps

Cat. No.	Description	Total Length
2002-117	3.5 cm Jaws DeBakey Jaws	8 3/4" (22 cm)

2002-117

Instrument is shown approximate size

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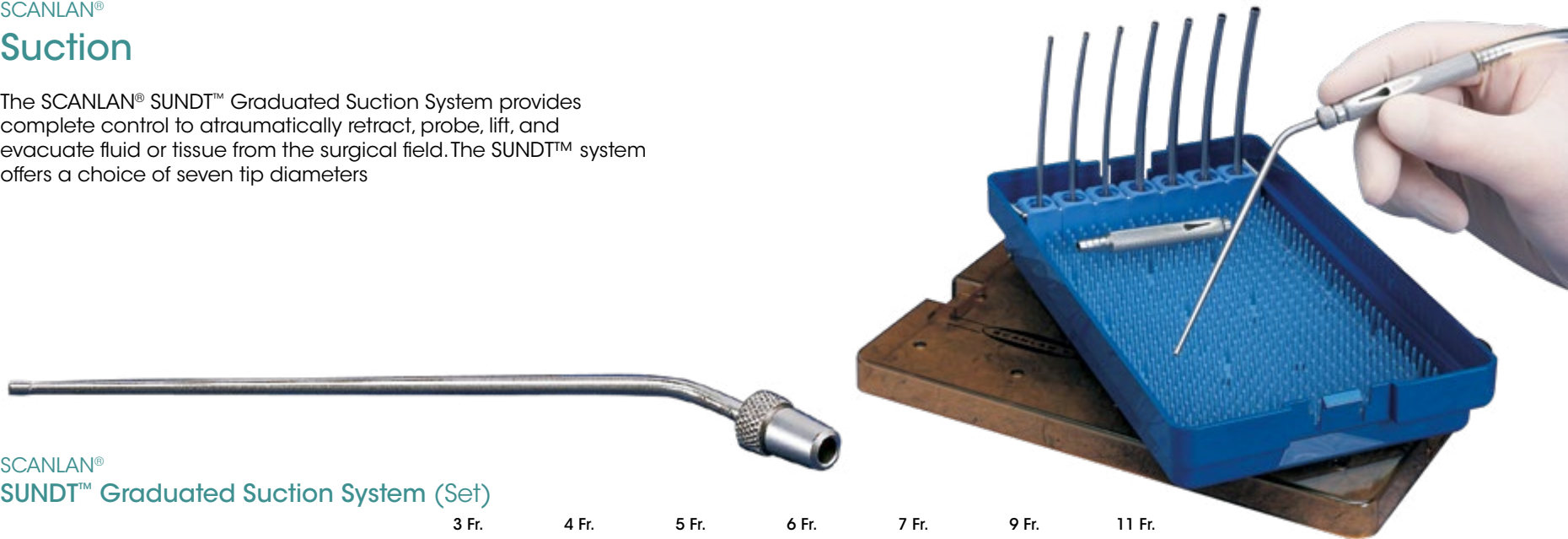
SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Suction

The SCANLAN® SUNDT™ Graduated Suction System provides complete control to atraumatically retract, probe, lift, and evacuate fluid or tissue from the surgical field. The SUNDT™ system offers a choice of seven tip diameters



SCANLAN®

SUNDT™ Graduated Suction System (Set)

		3 Fr.	4 Fr.	5 Fr.	6 Fr.	7 Fr.	9 Fr.	11 Fr.
		•	•	•	•	•	•	•
9009-960	5 1/4" (13.5 cm) Rotatable Suction Tip Set	9009-961	9009-962	9009-963	9009-964	9009-965	9009-967	9009-969



SCANLAN®

SUNDT™ Graduated Suction Handle and Tray

Cat. No.	Description	Total Length
9009-930	Universal Suction Handle (fits all tip lengths and French sizes)	3" (7.5 cm)
9009-934	SCANLAN® V.I.P.™ Sundt™ Sterilization / Storage Tray, SCAN-GUARD™ Silicone Mat (fits all tips / lengths and handle)	6" x 10" x 1.5" (15.2 x 25.4 x 3.8 cm)



- SCISSORS
- NEEDLE
HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST
TUBE PASSER
- VESSEL
DILATOR/
PROBES
- TEMPORARY
OCCLUSION
CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT
MARKERS
- SURG-HOOPS
&
VEIN HOLDERS
- INSTRUMENT
TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Chest Tube Passer



4004-185
Instrument is shown approximate size

SCANLAN®

Stern™ Chest Tube Passer

Cat. No.	Description	Total Length
4004-185	Without Ratchet	9 3/4" (24.8 cm)

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SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Vessel Dilators & Probes

SCANLAN® *MEMORY* Garrett Vascular Dilators / Vessel Probes are Individually handcrafted with Nitinol shafts. This unique design allow bending and manipulation without damage ... and returns to their original shape when exposed to high temperatures eliminating the frustration of traditional metal dilators and probes.

SCANLAN®

MEMORY Garrett Vascular Dilators & Vessel Probes

Cat. No.	Description	Total Length
8008-452	1 mm	5 1/2" (14 cm)
8008-454	1.5 mm	
8008-456	2 mm	
8008-458	2.5 mm	
8008-460	3 mm	
8008-462	3.5 mm	
8008-464	4 mm	
8008-468	4.5 mm	

Cat. No.	Description	Total Length
8008-474	4 mm	8 1/4" (21 mm)



- SCISSORS
- NEEDLE
HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST
TUBE PASSER
- VESSEL
DILATOR/
PROBES
- TEMPORARY
OCCLUSION
CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT
MARKERS
- SURG-HOOPS
&
VEIN HOLDERS
- INSTRUMENT
TRAYS

- SCISSORS
- NEEDLE
HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST
TUBE PASSER
- VESSEL
DILATOR/
PROBES
- TEMPORARY
OCCLUSION
CLIPS
- DISSECTORS
- A/V PUNCH
- GRAFT
MARKERS
- SURG-HOOPS
&
VEIN HOLDERS
- INSTRUMENT
TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Single-Use Temporary Occlusion Clips

SCANLAN® VASCU-STATT® single-use bulldog clamps are a lightweight and cost-effective alternative to metal bulldog clamps. Unlike metal bulldog clamps (whose clamping pressure changes with use), SCANLAN® VASCU-STATT® single-use bulldog clamps offer preset tensions, ensuring consistent clamping pressure with each use.

Radiopaque. Not made with natural rubber latex.



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SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Single-Use Temporary Occlusion Bulldog Clamps & Appliers



1001-506
Instrument is shown approximate size

SCANLAN®

VASCU-STATT® Applier

Cat. No.	Description	Total Length
1001-506	VASCU-STATT® Applier	8 1/2" (21.5 mm)

SCANLAN®

VASCU-STATT® II



Cat. No.	Description	Clamping Pressure
1001-533*	Midi, angled 45° (yellow)	75-80 grams

SCANLAN®

VASCU-STATT® Plus With Gentle-Jaw™ Surface



Cat. No.	Description	Clamping Pressure
1001-554*	Maxi, straight (blue)	50-60 grams

SCANLAN®

VASCU-STATT® Plus With Gentle-Jaw™ Surface



Cat. No.	Description	Clamping Pressure
1001-555*	Midi, angled 45° (blue)	50-60 grams

*2 each per sterile package, 5 packages per box



- SCISSORS
- NEEDLE
HOLDERS
- FORCEPS
- CLAMPS
- SUCTION
- CHEST
TUBE PASSER
- VESSEL
DILATOR/
PROBES
- TEMPORARY
OCCLUSION
CLIPS
- DISSECTORS
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- GRAFT
MARKERS
- SURG-HOOPS
&
VEIN HOLDERS
- INSTRUMENT
TRAYS

SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Reuseable Temporary Occlusion Clips

SCANLAN® Heifetz™ and Yasargil temporary occlusion clips offer surgeons a SMALL alternative to large, bulky metal or disposable clips with similar closing pressure ranges. A wide selection of clip designs provided to match specific surgical applications, such as internal carotid artery, internal mammary artery, radial arteries, etc.



SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Reuseable Temporary Occlusion Clips & Appliers



SCANLAN®

Yasargil Applying Forceps – Standard

Cat. No.	Description	Total Length
3786-28	Bayonet Style Flat Handle	7 1/8" (18.1 cm)

SCANLAN®

Yasargil Clips – Firm Pressure

		Cat. No.	Description
9 mm		3786-22	Straight
		3786-23	Angled
		3786-24	Slight Curve
		3786-25	Strong Curve

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SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Reuseable
Temporary Occlusion Clips & Appliers



3795-01

Instrument is shown approximate size

SCANLAN®

Heifetz™ – Applier

Cat. No.	Description	Total Length
3795-01	Straight	7 1/4" (18.5 cm)

SCANLAN®

Heifetz™ Clips – Light Pressure

Temporary occlusion clips are shown approximate size

	Cat. No.	Description	
	3795-04	Straight	8 mm Jaw Length 1.75 mm Jaw Width
	3795-08	Curved	

SCANLAN®

Heifetz™ Clips – Firm Pressure

Temporary occlusion clips are shown approximate size

	Cat. No.	Description	
	3795-28	Curved	12 mm Jaw Length 2.25 mm Jaw Width



SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Dissector



9009-144

Instrument is shown approximate size

SCANLAN®

Ochsner Double-Ended Dissectors

Cat. No.	Description	Total Length
9009-144	1 mm and 2 mm	7 1/8" (18.1 cm)

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SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

Aorta/Vein Punches

Precisely engineered Scissor Cut™ blades featured on SCANLAN® Single-Use Aorta/Vein Punches provide clean accurate incisions for myocardial revascularization. With large finger rings for greater control and accuracy, and tapered tips for an unobstructed view of the operating field, SCANLAN® Single-Use Aorta/Vein Punches are available in two lengths (Original and Ultimate™), two styles (round and elliptical), and nine cutting sizes.

Radiopaque. Not made with natural rubber latex.

1001-622

Instrument is shown approximate size



1001-04A

Instrument is shown approximate size



SCANLAN®

Single-Use Aorta/Vein Punch

Cat. No.	Description	Total Length
1001-622	Aorta/Vein Punch 4.0 mm	7 1/2" (19.1 cm)

1 per sterile package, 5 packages per box

SCANLAN®

Reuseable Aorta/Vein Punch

Cat. No.	Description	Total Length
1001-04A	Aorta/Vein Punch 4.0 mm	6" (15 cm)



SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

A/C LOCATOR® & RADIOMARK®

Scanlan offers two styles of single-use graft markers. U-shaped SCANLAN® A/C LOCATOR® graft markers assess graft patency during postoperative cardiac angiography. SCANLAN® RADIOMARK® graft markers are smaller, disk-shaped graft markers designed for use with peripheral and coronary grafts. Following graft placement, all graft markers can be applied using 5-0 or 6-0 sutures and will not migrate. SCANLAN® graft markers are flexible, lightweight, radiopaque and tissue-compatible to meet all implant criteria.

Not made with natural rubber latex.

SCANLAN®

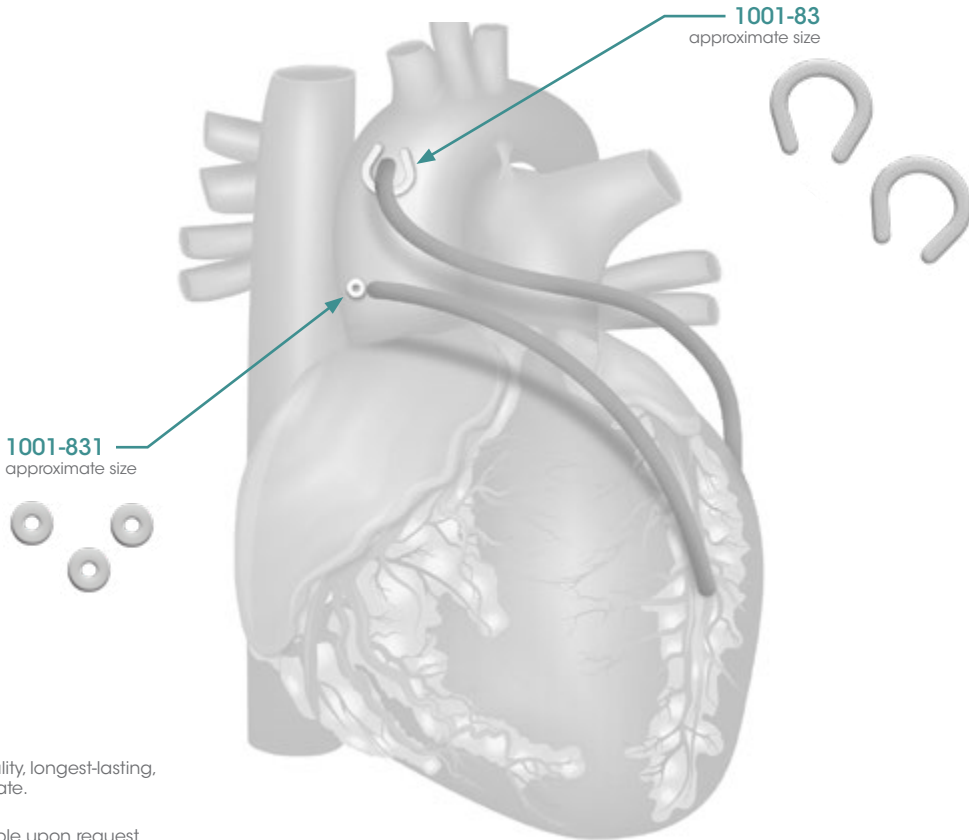
A/C LOCATOR® & RADIOMARK®

Cat. No.	Description
1001-83	A/C LOCATOR® graft marker
1001-831	RADIOMARK® graft marker

1 per sterile package, 10 packages per box

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SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

SURG-I-LOOP® Plus Vessel Loops

SCANLAN® SURG-I-LOOP® Plus features a solid stainless steel tip for fast, accurate placement / passing in complicated surgical fields. Ideal for retraction and occlusion during beating heart CABG and off pump coronary bypass procedures.

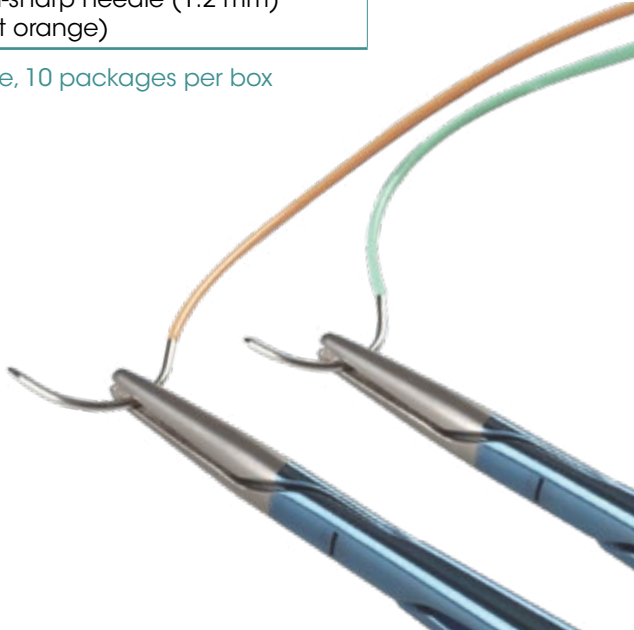
Radiopaque. Not made with natural rubber latex.

SCANLAN®

SURGI-LOOP® Plus Vessel Loops

Cat. No.	Description
1001-81P	Blunt needle (1.2 mm) (light green)
1001-82P	Semi-sharp needle (1.2 mm) (light orange)

2 per sterile package, 10 packages per box



SCANLAN®

SOLEM™ Vein Holder

Ideal for assisting surgeons during vessel anastomosis, the SCANLAN® Solem™ vein holder gently yet firmly grasps vein grafts and precisely positions suture without trauma. Its slim profile and concave tip assures optimal exposure and the lightly serrated clip provides steady, consistent pressure, minimizing graft movement

Radiopaque. Not made with natural rubber latex.

SCANLAN®

SOLEM™ Vein Holder

Cat. No.	Description
1001-760	Solem™ vein holder, 6 1/2" (16.5 cm)

1 per sterile package, 5 packages per box



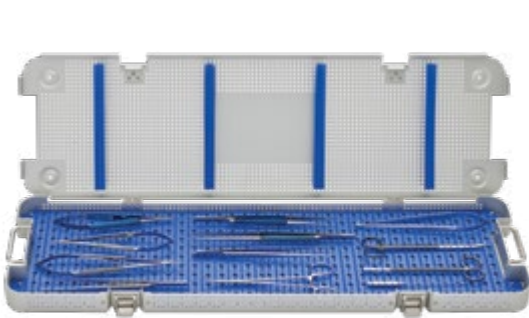
SCANLAN®

Coronary Artery Bypass Graft Instruments

SCANLAN®

V.I.P.™ Metal Sterilization Trays

SCANLAN® V.I.P.™ (Valued Instrument Protection) Sterilization Trays are designed to offer excellent protection for surgical instrumentation & devices. Manufactured of strong, surgical grade aluminum, this tray provides reliable sterilization, storage and transportation. Because of it's high grade durability, it will withstand repeated gas, flash, steam or wrapped sterilization processes.



Cat. No.	Description
2150-03*	Scan-Guard™ silicone brackets & mat 29" x 8 3/8" x 1 1/2" (73.7 cm x 21.3 cm x 3.8 cm) Capacity: 20

Cat. No.	Description
2141-03*	Scan-Guard™ silicone brackets & mat with additional tray insert. Accessory compartment on base 10" x 15" x 2.6" (25.4 cm x 38 cm x 6.6 cm) Capacity: 15+

Cat. No.	Description
2142-03*	Scan-Guard™ silicone brackets & mat with additional tray insert. 10" x 15" x 2.6" (25.4 cm x 38 cm x 6.6 cm) Capacity: 18+

* All trays are steam, Immediate Use Steam Sterilization (IUSS) and ETO sterilization compatible

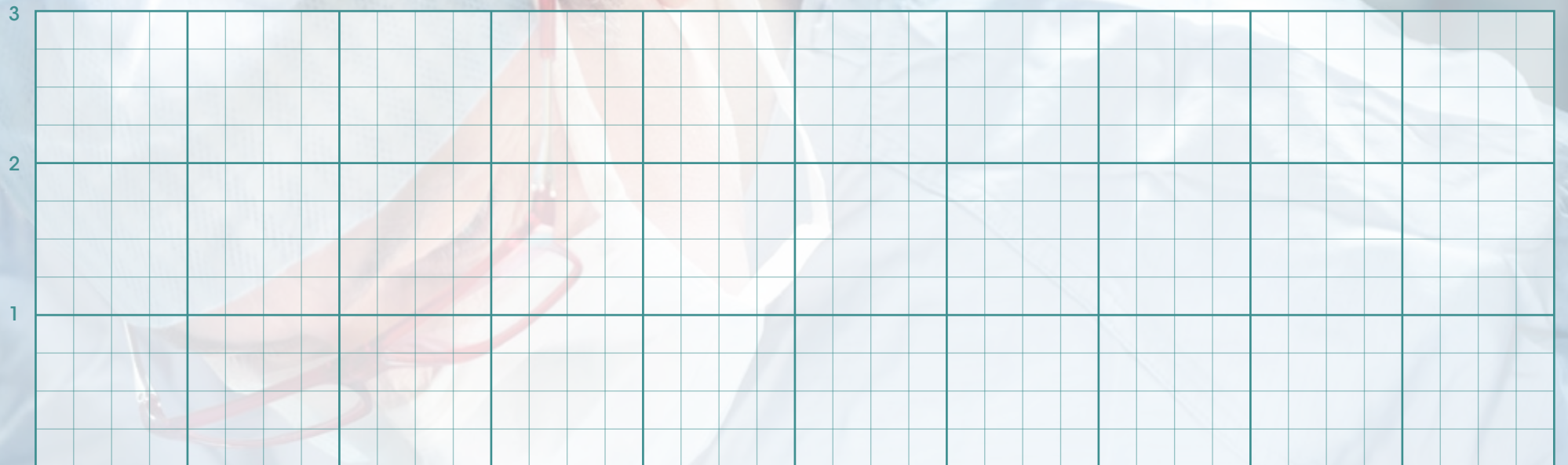
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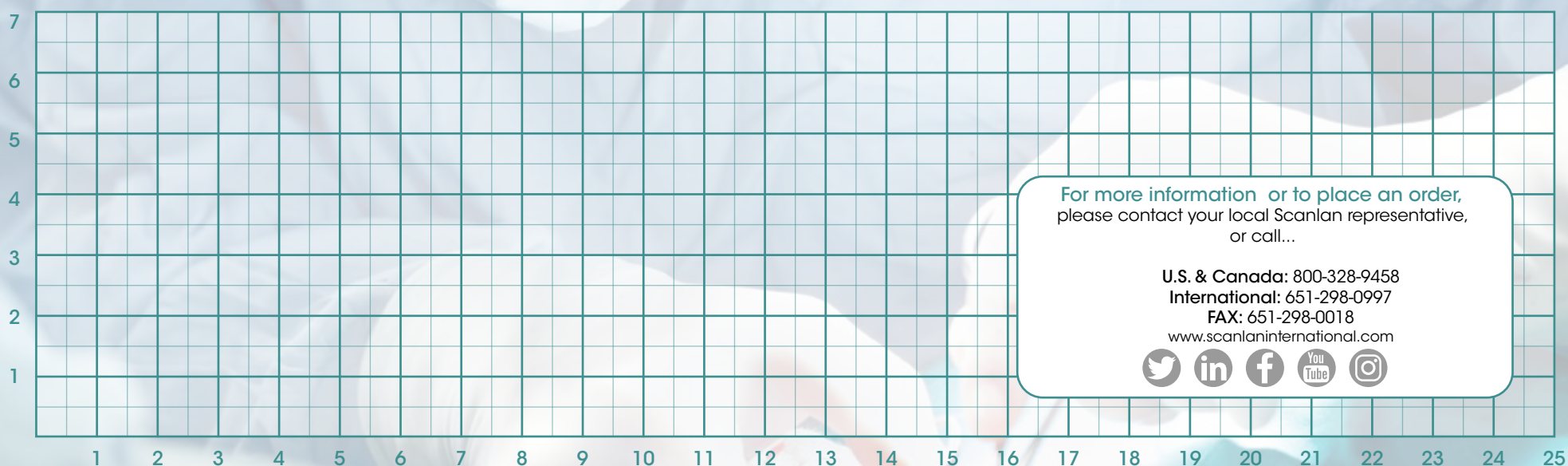


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