

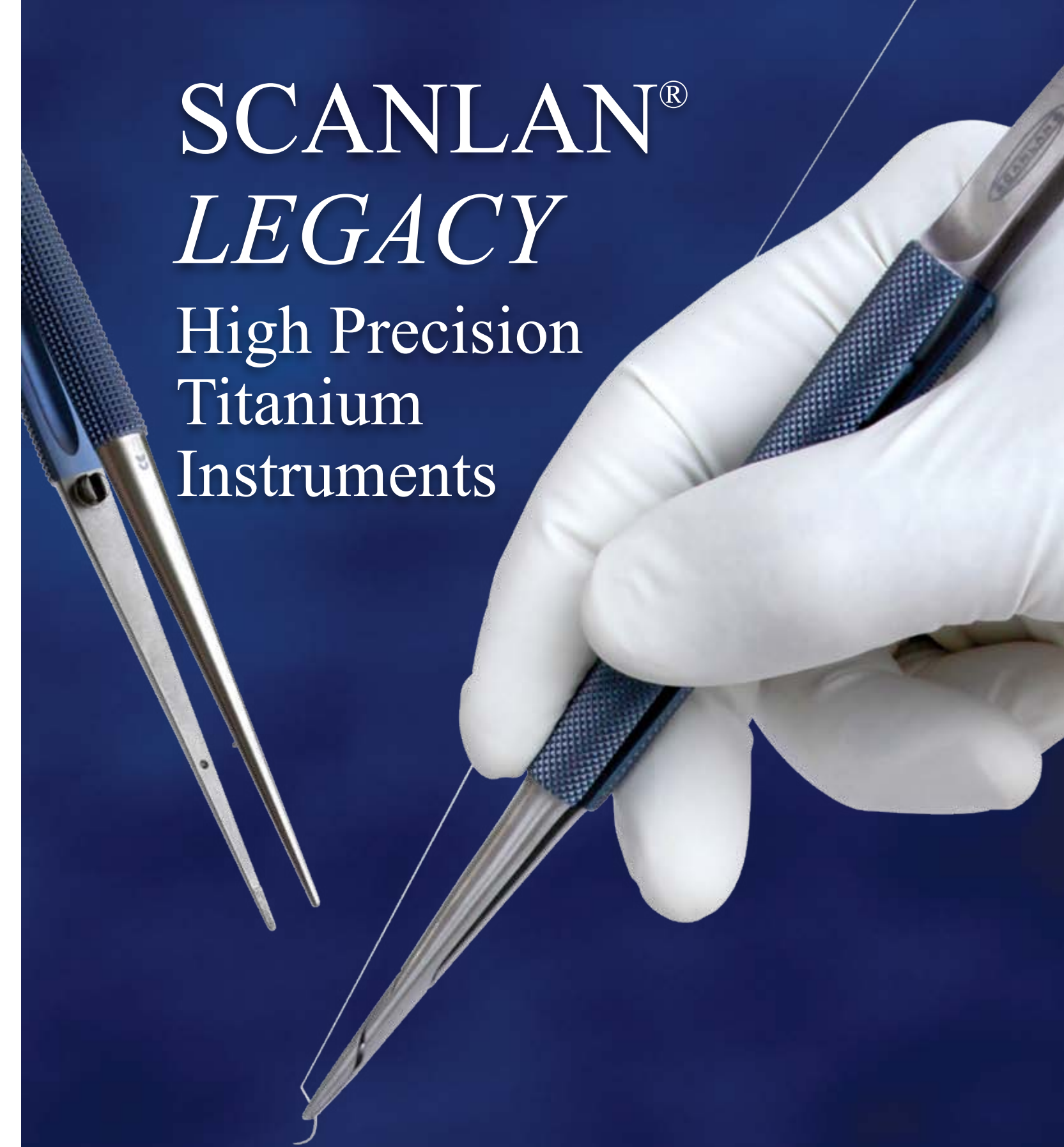
LEGACY FORCEPS

Catalog Number	Description	Total Length
1.0 mm Tapered DeBakey Tips, Round Handle, Never Shear™ Dual Guide™		
3003-932	Straight tips	7-1/8" / 18.1 cm
3003-934	Straight tips	8-1/4" / 21 cm
3003-936	Straight tips	9" / 23 cm
3003-938	Straight tips	10" / 25 cm
1.0 mm DIAMOND DUST™ Platform Ring Tips, Round Handle, Never Shear™ Dual Guide™		
3003-922	Straight tips	7-1/8" / 18.1 cm
3003-924	Straight tips	8-1/4" / 21 cm
3003-926	Straight tips	9" / 23 cm
3003-928	Straight tips	10" / 25 cm
0.5 mm DIAMOND DUST™ Platform Tips, Round Handle, Never Shear™ Dual Guide™		
3003-902	Straight tips	7-1/8" / 18.1 cm
3003-904	Straight tips	8-1/4" / 21 cm
3003-906	Straight tips	9" / 23 cm
3003-908	Straight tips	10" / 25 cm
1.0 mm DIAMOND DUST™ Platform Tips, Round Handle, Never Shear™ Dual Guide™		
3003-912	Straight tips	7-1/8" / 18.1 cm
3003-914	Straight tips	8-1/4" / 21 cm
3003-916	Straight tips	9" / 23 cm
3003-918	Straight tips	10" / 25 cm
0.5 mm DIAMOND DUST™ Platform Tips, Round Handle, 1 x 2 Micro Teeth, Never Shear™ Dual Guide™		
3003-770	Puskas™, straight tips	7-1/8" / 18.1 cm
3003-774	Puskas™, straight tips	8-1/4" / 21 cm
3003-775	Puskas™, curved tips	8-1/4" / 21 cm
3003-776	Puskas™ 45° angled tips	8-1/4" / 21 cm
3003-780	Straight tips	9" / 23 cm
3003-782	Straight tips	10" / 25 cm
1.0 mm DIAMOND DUST™ Platform Tips, Round Handle, 1 x 2 Micro Teeth, Never Shear™ Dual Guide™		
3003-778	Puskas™, curved tips	8-1/8" / 18.1 cm
3003-779	Puskas™, 45° angled tips	8-1/4" / 18.1 cm
3003-784	Straight tips	9" / 23 cm
3003-786	Straight tips	10" / 25 cm
Bayonet-Style, Round Handle, Never Shear™ Dual Guide™		
3003-804	Straight 1.0 mm DIAMOND DUST™ platform ring tips	8-3/4" / 22 cm
3003-806	Straight 1.0 mm tapered DeBakey tips	8-3/4" / 22 cm
3003-810	Puskas™, straight 0.5 mm DIAMOND DUST™ platform tips, 1 x 2 micro teeth	8-3/4" / 22 cm
3003-816	Straight 0.5 mm DIAMOND DUST™ platform tips	8-3/4" / 22 cm
3003-818	Straight 1.0 mm DIAMOND DUST™ platform tips	8-3/4" / 22 cm

LEGACY NEEDLE HOLDERS

Catalog Number	Description	Knurling Diameter	Suture Size	Total Length
Round Handle, DIAMOND DUST™ Jaws, Extended Knurling				
3003-342	With ratchet, straight jaws, regular box lock	10 mm	7-0 and Smaller	7" / 18 cm
3003-344	With ratchet, straight jaws, regular box lock	10 mm	7-0 and Smaller	8" / 21 cm
3003-346	With ratchet, straight jaws, regular box lock	10 mm	7-0 and Smaller	9" / 23 cm
3003-348	With ratchet, straight jaws, regular box lock	10 mm	7-0 and Smaller	10" / 25 cm
3003-352	With ratchet, straight jaws, streamline box lock	10 mm	5-0 and Smaller	7" / 18 cm
3003-354	With ratchet, straight jaws, streamline box lock	10 mm	5-0 and Smaller	8" / 21 cm
3003-356	With ratchet, straight jaws, streamline box lock	10 mm	5-0 and Smaller	9" / 23 cm
3003-358	With ratchet, straight jaws, streamline box lock	10 mm	5-0 and Smaller	10" / 25 cm
3003-362	With ratchet, straight jaws, streamline box lock	10 mm	3-0 and Smaller	7" / 18 cm
3003-364	With ratchet, straight jaws, streamline box lock	10 mm	3-0 and Smaller	8" / 21 cm
3003-366	With ratchet, straight jaws, streamline box lock	10 mm	3-0 and Smaller	9" / 23 cm
3003-368	With ratchet, straight jaws, streamline box lock	10 mm	3-0 and Smaller	10" / 25 cm
Round Handle, DIAMOND DUST™ Jaws, Extended Knurling, Puskas™				
3003-381	With ratchet, straight jaws, regular box lock	8 mm	7-0 and Smaller	8-1/4" / 21 cm
3003-390	With ratchet, straight jaws, streamline box lock	8 mm	5-0 and Smaller	9" / 23 cm
3003-391	With ratchet, straight jaws, regular box lock	8 mm	7-0 and Smaller	9-1/2" / 24 cm

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
www.scanlaninternational.com



SCANLAN®
LEGACY
 High Precision
 Titanium
 Instruments

SCANLAN® LEGACY Titanium Instruments

Since 1921, Scanlan International has been dedicated to working hand-in-hand with surgeons to provide the highest quality, innovative, precision surgical instruments.

Scanlan has continued this tradition with the development of the titanium LEGACY needle holders and forceps. The Scanlan commitment to quality and the innovative features of the LEGACY instruments have resulted in precision instruments with superior balance, handling and tactile feel.

Key Features of the SCANLAN® LEGACY Titanium High Precision Instruments

Unique 10 mm Diameter and Extended Length Knurling

- **Optimized weight** – Surgeons who feel that the weight of titanium instruments is too light to provide the balance and tactile feel that they need, will appreciate the heavier weight of the SCANLAN® LEGACY instruments. This optimized weight is due to the unique 10 mm diameter and longer length knurling of the SCANLAN® LEGACY forceps and needle holders.
- **10 mm diameter and extended length knurling** – Provide a very secure grasp and a comfortable, balanced feel.
- **Extended length knurling** – Provides the surgeon with the flexibility to grasp securely and more distally on the handle when working in a deeper operative site.

Highest Quality Titanium

- **Unique blue and silver color** – Readily identifies these instruments as SCANLAN® LEGACY instruments.
- **Non-magnetic** – Improves surgical efficiency and reduces surgeon frustration caused when surgical needles become magnetized and “cling” to the tips of the needle holder.
- **Material strength** – 45% stronger than stainless steel, titanium needle holders resist bending or fracture.
- **Cost effective / durable** – Titanium’s high resistance to wear, corrosion (staining, pitting, rust) and breakage, makes these instruments very cost-effective.
- **Individually hand crafted** – Assures a superior degree of quality and attention to detail and balance.
- **10-year Warranty** – Guaranteed to be free from defects from materials and workmanship for 10 years.

SCANLAN® DIAMOND DUST™

- **Is “needle friendly”** – Will not score or burr even the finest needle thus preventing damage to delicate tissue or grafts during suturing.
- **Securely grips needle** – Eliminates frustrating needle rotation and slippage.
- **Atraumatic** – Securely grasps the most fragile tissue without damage.
- **12-month Warranty** – Scanlan will restore the DIAMOND DUST™ at no charge during the initial 12-month period.

SCANLAN® LEGACY Titanium Forceps

1.0 mm Tapered DeBakey Tips

- **DeBakey tips:** Most commonly used forceps to atraumatically grasp and manipulate tissue.
- The **tapered profile** provides improved visualization of the tips in confined spaces.



3003-934 (Actual size)

1.0 mm DIAMOND DUST™ Platform Ring Tips

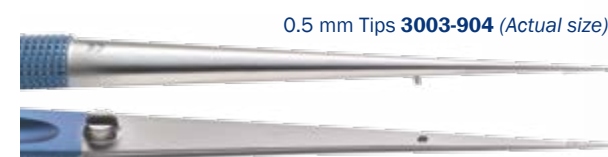
- **Ring tips:** The larger surface area of the 1.0 mm diameter ring disperses the tip pressure resulting in a very atraumatic grasp on even the most delicate tissue.
- **Platform:** This slightly raised area on each tip provides a platform area when the forceps tips are closed. This platform facilitates grasping the needle as it exits the tissue and passing it to the needle holder.
- **Ideal for use during cardiac, transplant and vascular anastomotic procedures** on small vessels.



3003-924 (Actual size)

DIAMOND DUST™ Platform Ring Tips

- **Platform:** This slightly raised area on each tip provides a platform area when the forceps tips are closed. This platform facilitates grasping the needle as it exits the tissue and passing it to the needle holder.



0.5 mm Tips 3003-904 (Actual size)



1.0 mm Tips 3003-914 (Actual size)

DIAMOND DUST™ Platform Tips with 1 x 2 Micro Teeth

- **1 x 2 Micro Teeth:** The Micro Teeth provide a very secure yet atraumatic grasp on tissue such as the adventitia on vessels. Ideal for use during pediatric congenital procedures and any vascular anastomotic procedures.
- **Platform:** This slightly raised area on each tip provides a platform area when the forceps tips are closed. This platform facilitates grasping the needle as it exits the tissue and passing it to the needle holder.



0.5 mm Tips 3003-774 (Actual size)



1.0 mm Tips 3003-778 (Actual size)

Never Shear™ Dual Guide™

- Prevents the tips from scissoring
- Prevents tissue shearing
- Patent pending



3003-934 Actual Size

3003-364 Actual Size

SCANLAN® LEGACY Titanium Needle Holders

Streamline Box Locks

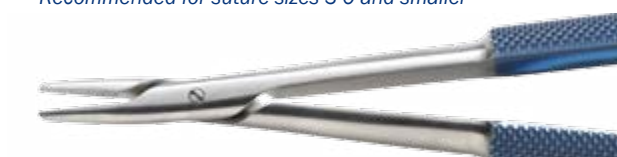
Recommended for suture sizes 5-0 and smaller



3003-354 10 mm Diameter Knurling

Actual Size

Recommended for suture sizes 3-0 and smaller



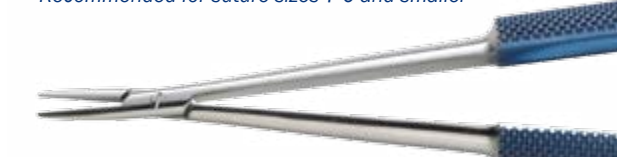
3003-364 10 mm Diameter Knurling

Actual Size

- When a needle is grasped between the jaws, the curved wrap design of the box lock evenly spreads the stress forces from the jaws through the streamline box lock and into the shaft of the needle holder. The benefit of this design is that it is very strong and securely grasps larger needles without risk of creating wear or damage to the box lock.

Regular Box Locks

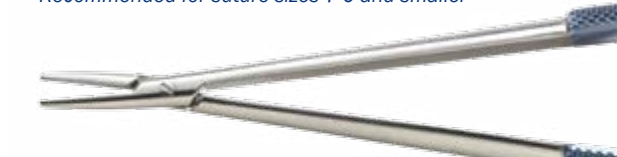
Recommended for suture sizes 7-0 and smaller



3003-344 10 mm Diameter Knurling

Actual Size

Recommended for suture sizes 7-0 and smaller



3003-381 8 mm Diameter Knurling

Actual Size

- The regular box lock is shorter in length from the base of the box lock to the tip of the jaws when compared to the streamline box lock. The benefit of this design is when a needle is grasped between the jaws, this shorter length experiences less flex and results in a very secure grip of the tiny needles used for 7-0 and 8-0 suture.

- The jaws are slightly finer with this design as they are to be used with 7-0 and 8-0 suture sizes.

10 mm Diameter Knurling



8 mm Diameter Knurling

