

# Highest Quality Single-Use Products



INTERNATIONAL

*Surgical products designed and manufactured by the Scanlan family since 1921*



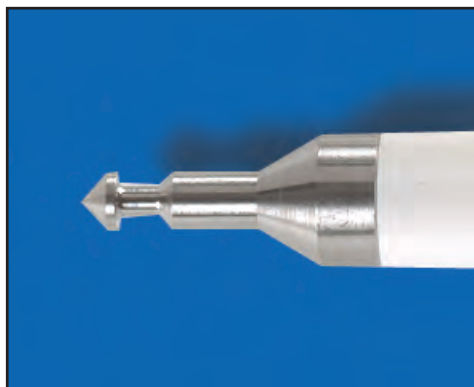
# SCANLAN® Single-Use Aorta / Vein Punch

The SCANLAN® Single-Use Aorta / Vein Punch offers surgeons a state-of-the-art design which has made it a leader in coronary bypass surgery.

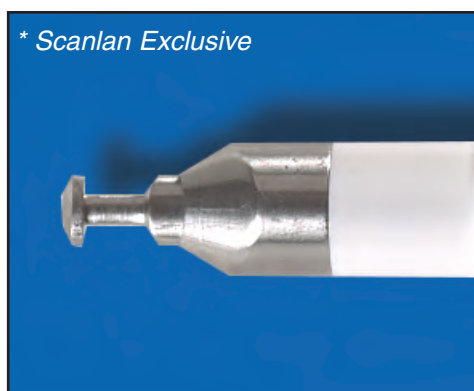
The SCANLAN® Single-Use Aorta / Vein Punch incorporates a unique Scissor-Cut™ blade. This precision engineered design provides clean, accurate incisions in preparation for anastomosis... leaving the vessel wall virtually unimpaired.

The SCANLAN® Single-Use Aorta / Vein Punch features finger rings for greater control and accuracy, as well as a tapered tip for a full unobstructed view of the operating field. Available in two lengths and a variety of designs, it is a cost-effective, reliable single-use instrument designed to facilitate vascular surgery.

One per sterile package, 5 packages per box.

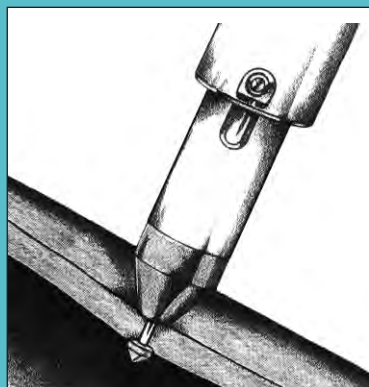


SCANLAN® Single-Use Aorta/Vein Punch "Original" tip design.

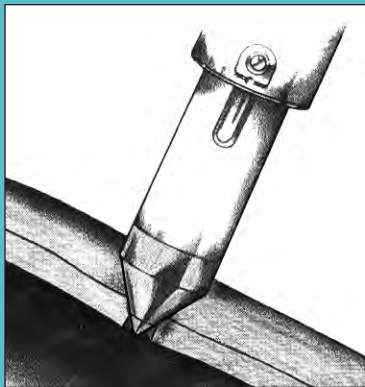


\* Scanlan Exclusive

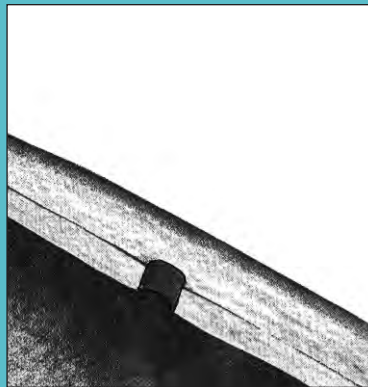
SCANLAN® Single-Use Aorta/Vein Punch "Elliptical" tip design.



The SCANLAN® single-use aorta / vein punch tip is inserted into a small incision in the vessel wall...



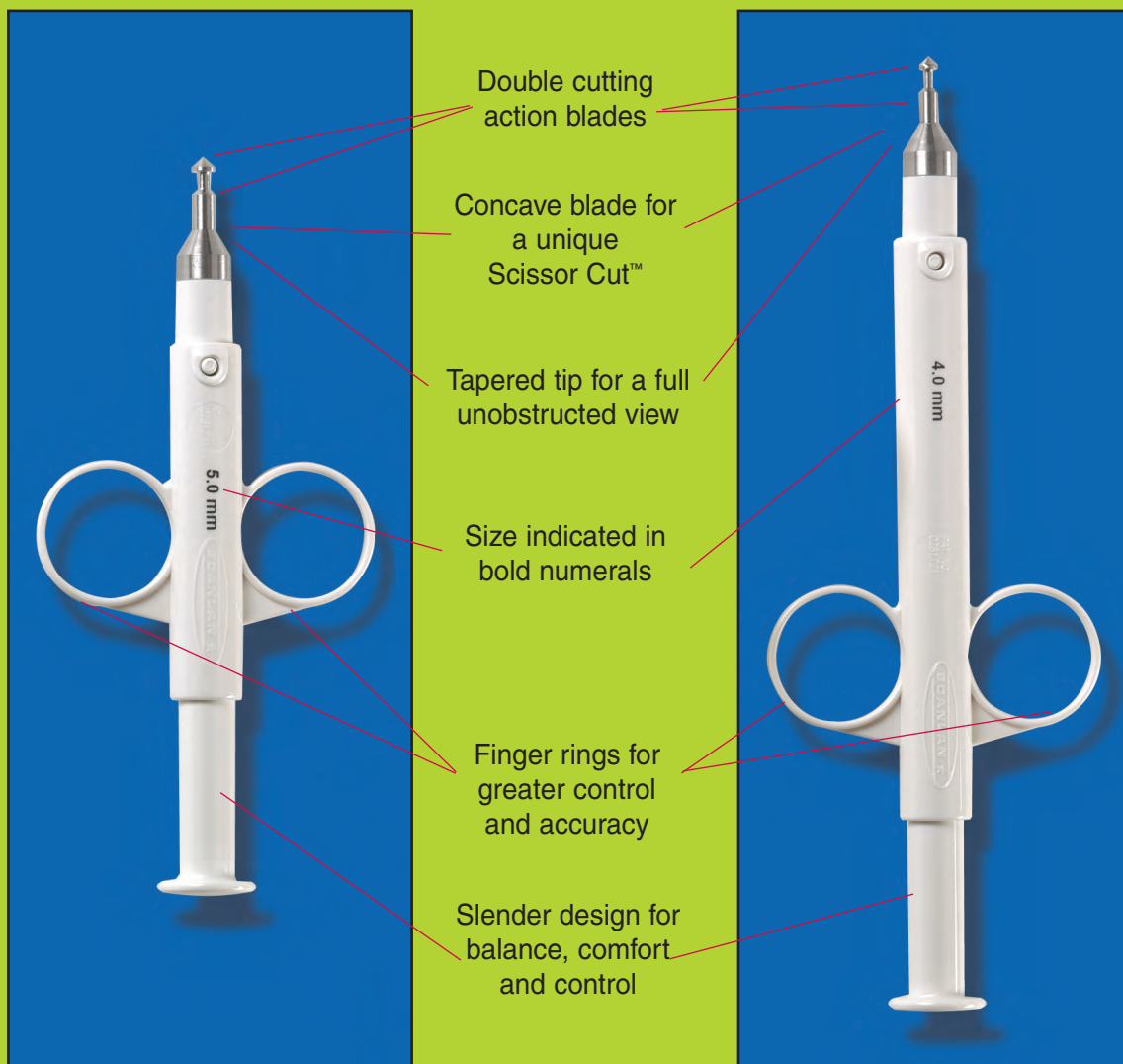
...The double action Scissor-Cut™ blade is drawn upward, cutting through tissue...



...Providing a clean, accurate incision, leaving the anastomotic site virtually undamaged.



INTERNATIONAL



**SCANLAN® “Original” Single-Use Aorta / Vein Punch, 5 3/4" / 14.5 cm**

Cat. No.

- 1001-600** 2.7 mm (Round)
- 1001-601** 3.5 mm (Round)
- 1001-602** 4.0 mm (Round)
- 1001-604** 4.5 mm (Round)
- 1001-605** 5.0 mm (Round)
- 1001-606** 5.5 mm (Round)
- 1001-607** 6.0 mm (Round)

**SCANLAN® *Ultimate*™ Single-Use Aorta / Vein Punch, 7 1/2" / 19 cm**

Cat. No.

- 1001-620** 2.7 mm (Round)
- 1001-621** 3.5 mm (Round)
- 1001-622** 4.0 mm (Round)
- 1001-624** 4.5 mm (Round)
- 1001-626** 5.0 mm (Round)
- 1001-628** 5.5 mm (Round)
- 1001-629** 6.0 mm (Round)

**SCANLAN® “Original” Aorta/Vein Punch, 5 3/4" / 14.5 cm**

Cat. No.

- 1001-608** 4.0 x 2.0 mm (Elliptical)
- 1001-610** 6.0 x 2.0 mm (Elliptical)

● 4.0 x 2.0 mm    ● 6.0 x 2.0 mm

**SCANLAN® *Ultimate*™ Single-Use Aorta/Vein Punch, 7 1/2" / 19 cm**

Cat. No.

- 1001-609** 4.0 x 2.0 mm (Elliptical)
- 1001-611** 6.0 x 2.0 mm (Elliptical)

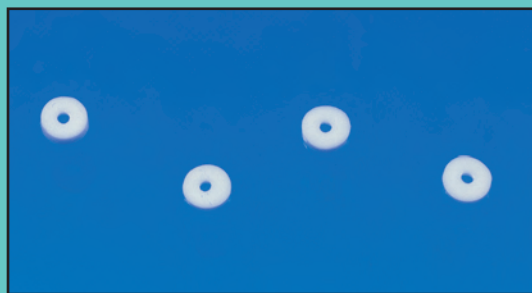
● 4.0 x 2.0 mm    ● 6.0 x 2.0 mm





## A/C Locator® U-Shaped Graft Markers

The A/C Locator® U-shaped graft marker is designed to be applied with 5-0 or 7-0 suture after placement of a graft. Manufactured with lightweight medical grade silicone, it will not produce a reflective glare when used with a CT scan or MRI, but will provide a clear and accurate image. It offers flexibility, biocompatibility, meets all implant criteria and will not migrate. Radiopaque.



## Radiomark® Disk-Shaped Graft Markers

The Radiomark® disk-shaped graft marker is also designed to be applied with 5-0 or 7-0 suture after placement of coronary and peripheral grafts. Manufactured with lightweight medical grade silicone, it will not produce a reflective glare when used with a CT scan or MRI, but will provide a clear and accurate image. It offers flexibility, biocompatibility, meets all implant criteria and will not migrate. Radiopaque.



**A/C Locator®**  
U-Shaped Graft Markers

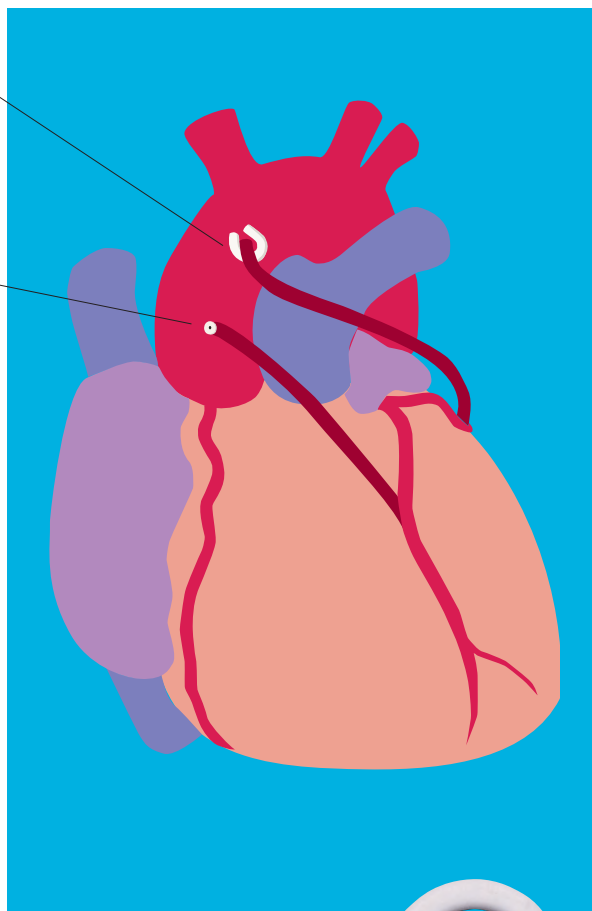
Cat. No.  
**1001-83**



**Radiomark®**  
Disk-Shaped Graft Markers

Cat. No.  
**1001-831**

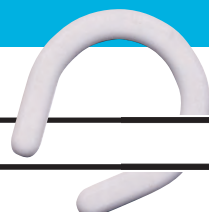
One per sterile package, 10 packages per box.



*Designed For Assessment  
of Graft Patency  
During Postoperative  
Angiography*



INTERNATIONAL



# SCANLAN® Surg-I-Loop® *Plus* Occlusive Loop with attached needle

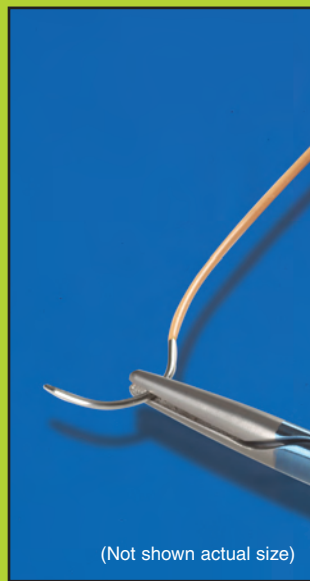
SCANLAN® Surg-I-Loop® Plus Occlusive Loops with attached needles offer a choice between two needle-tip configurations, blunt and semi-sharp. These new needles feature a fuller, constant radius curve, and are highly polished for ease of passage. Surg-I-Loop® Plus is designed to assist with fast and accurate placement and passing in complicated surgical fields. SCANLAN® Surg-I-Loop® Plus Occlusive Loops are ideal for off pump coronary bypass surgery. Elastic snaring has become the preferred, least traumatic method of controlling coronary arteries during OPCAB.

## Features:

- Pre-attached needles for easy and reliable passing of Surg-I-Loop® Plus
- Choice of tip configurations provide a range of dissection options
- Stainless steel tip for strength and integrity
- Color-coded for high contrast and easy identification
- Highly polished needle with smooth needle/loop transition for atraumatic passage
- Excellent retraction and occlusion
- Ideal for off pump coronary bypass surgery
- Radiopaque
- Latex Safe



(Not shown actual size)



(Not shown actual size)

— Cat. No. **1001-81P**  
Surg-I-Loop® Plus  
with attached blunt needle,  
color-coded light green

— Cat. No. **1001-82P**  
Surg-I-Loop® Plus  
with attached semi-sharp  
needle, color-coded light orange

Length: 14 3/4" / 37 cm  
Diameter 1/16" / 1mm  
2 per sterile package,  
10 packages per box

## Ideal for off pump coronary bypass surgery!

Studies demonstrate a preference for surgeons to use elastic loops with needles to control the coronary arteries during off pump coronary bypass surgery. The alternative use of looped suture is more prone to cause vessel trauma, as it is less able to absorb the shock of the heart's movement.

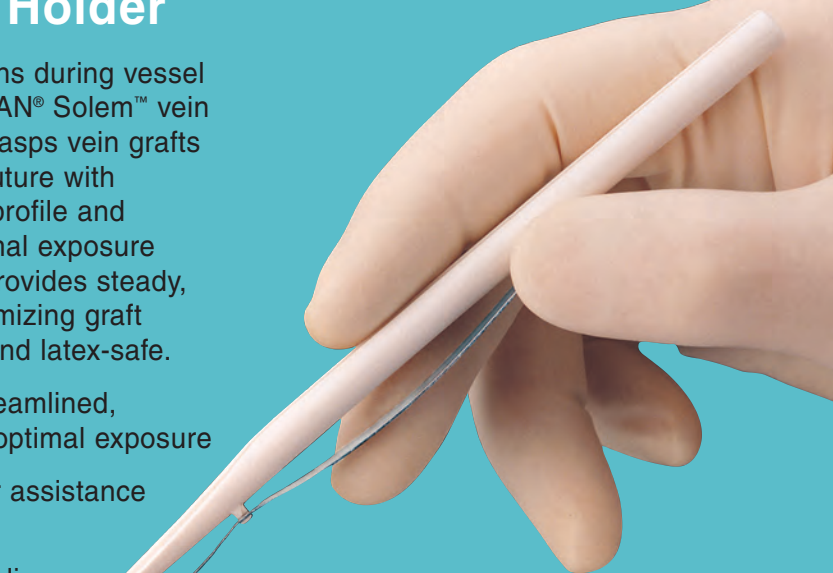




# SOLEM™ Vein Holder

Ideal for assisting surgeons during vessel anastomosis, the SCANLAN® Solem™ vein holder gently yet firmly grasps vein grafts and precisely positions suture with reduced trauma. Its slim profile and concave tip assures optimal exposure and lightly serrated clip provides steady, consistent pressure, minimizing graft movement. Radiopaque and latex-safe.

- Features a smooth streamlined, concave tip to assure optimal exposure
- Minimizes the need for assistance while setting sutures
- Has a lightly serrated clip that provides steady, consistent pressure to minimize graft movement
- Prevents catching of the opposite vein graft wall during suturing
- Reduces trauma by working without the use of pins, hooks, or teeth



- May be used with various size grafts due to its tapered tip
- Lightweight
- Radiopaque
- Single-Use
- Latex-Safe

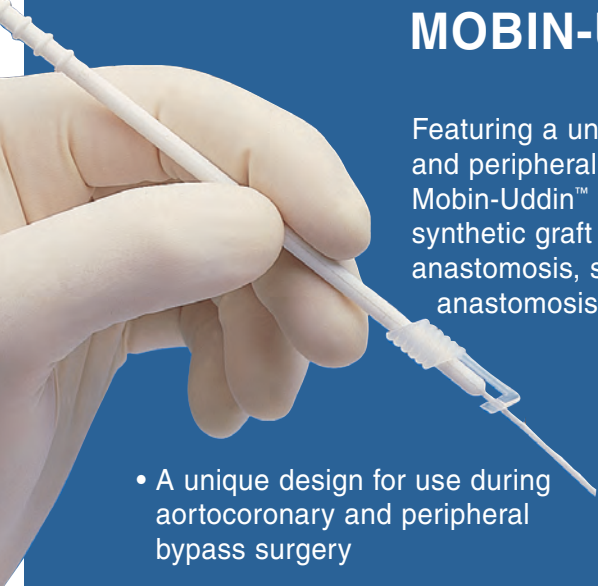
Cat. No. **1001-760**

Length 6 1/2" / 16.5 cm

One per sterile package, 5 packages per box.

# MOBIN-UDDIN™ Vein Holder

Featuring a unique design for use during aortocoronary and peripheral bypass surgery, the atraumatic SCANLAN® Mobin-Uddin™ vein holder holds the opening of the vein or synthetic graft securely during end-to-side or side-to-side anastomosis, simplifying suturing and facilitating precise anastomosis. Radiopaque and latex-safe.



- A unique design for use during aortocoronary and peripheral bypass surgery
- Secure hold of the vein or synthetic graft opening for anastomosis
- A smooth streamlined tip to assure optimal exposure and allow use with small vein grafts
- Minimizes need for assistance in setting sutures
- Use with all size grafts
- Reduced trauma
- Single-use convenience
- Lightweight
- Radiopaque

Cat. No. **1001-761**

One per sterile package, 5 packages per box.



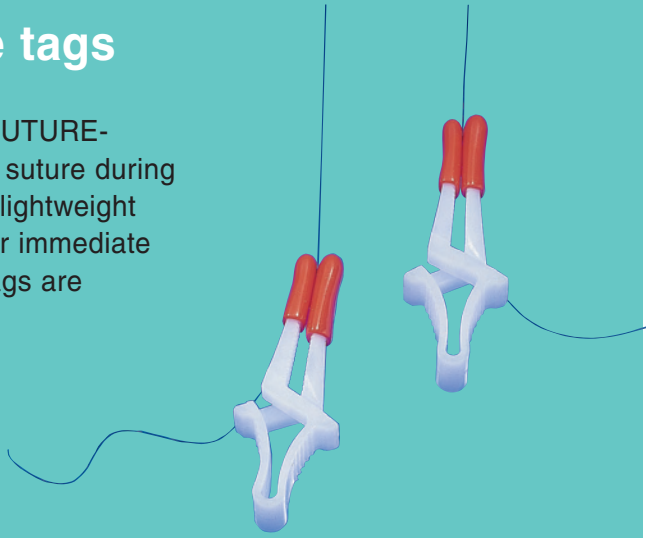
INTERNATIONAL

# SUTURE-STAT<sup>®</sup> suture tags

With easy-to-use serrated finger grips, SUTURE-STAT<sup>®</sup> suture tags safely grasp and tag suture during ophthalmic and other procedures where lightweight suture tags are desired. Bright orange for immediate identification, SUTURE-STAT<sup>®</sup> suture tags are radiopaque and latex-safe.

Cat. No.  
**1001-520**

Two per sterile package,  
5 packages per box.



# ENDARSECTOR<sup>®</sup> endarterectomy instrument

To assist in blunt dissection during endarterectomy procedures, Scanlan offers two styles of endarterectomy single-use instruments: Original ENDARSECTOR<sup>®</sup> and the Ochsner Twisted ENDARSECTOR<sup>®</sup>. All Scanlan<sup>®</sup> endarterectomy instruments are malleable and can be formed to any shape required. Radiopaque and latex-safe.

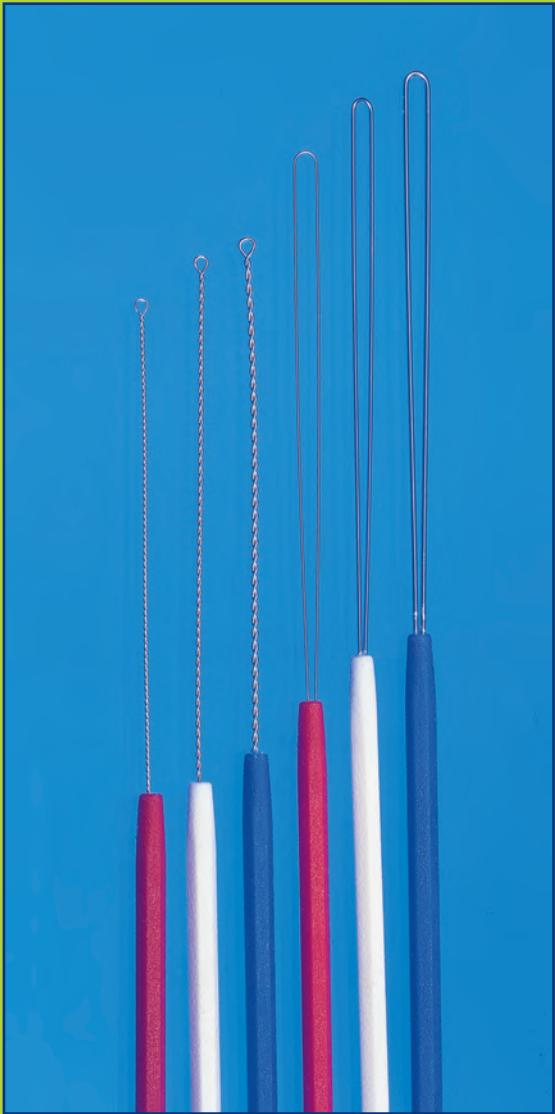
### Endarterectomy Instruments

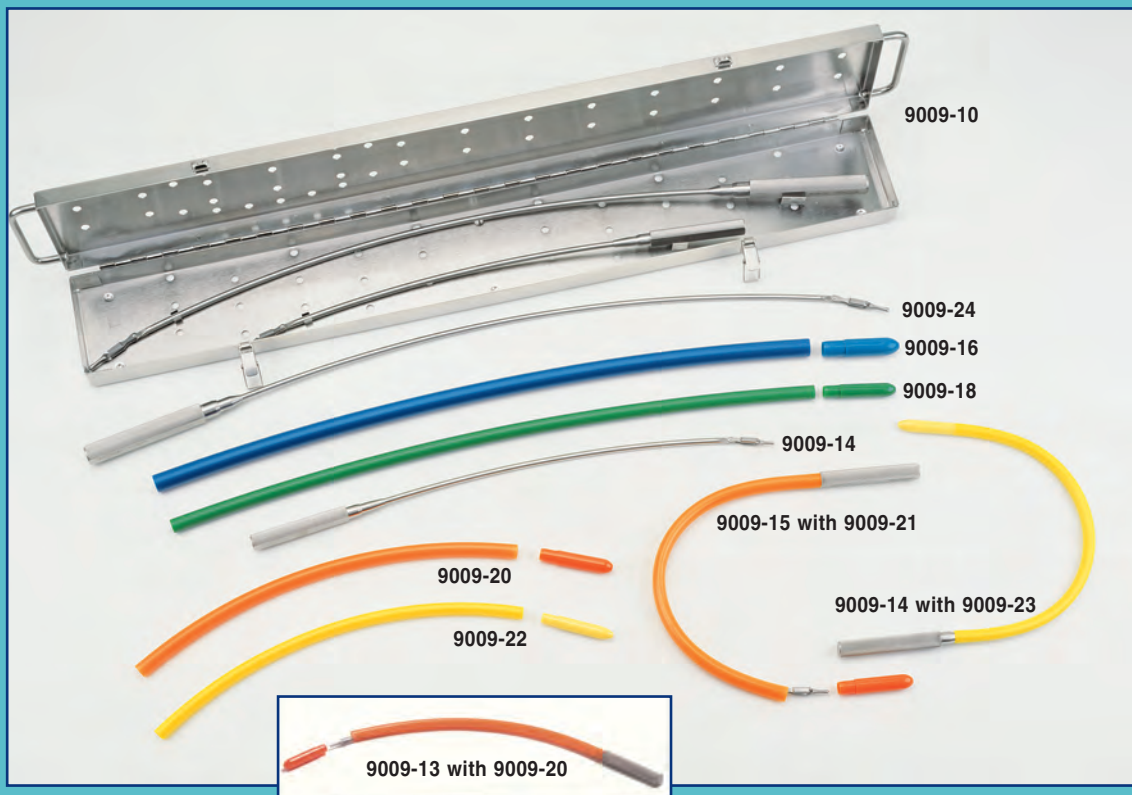
Cat. No.	Size & Color
<b>1001-750</b>	Variety Pack (3 sizes)
<b>1001-752</b>	24 Gauge (Red)
<b>1001-755</b>	20 Gauge (White)
<b>1001-758</b>	18 Gauge (Blue)

### Ochsner Twisted Endarsector<sup>®</sup>

Cat. No.	Size & Color
<b>1001-751</b>	22 Gauge (Blue)
<b>1001-757</b>	24 Gauge (White)
<b>1001-753</b>	26 Gauge (Red)
<b>1001-759</b>	Variety Pack (3 sizes)

One per sterile package,  
6 packages per box.





## SCANLAN® Vascular Tunneler System

### *For effective graft placement*

The SCANLAN® Vascular Tunneler System combines high quality grasping forceps with single-use tunneler sheaths for fast, accurate, atraumatic implantation of subcutaneous grafts.

#### The grasping forceps features include:

- A choice of four styles:
  - Vascular Tunneler Grasping Forceps (20 1/2" / 52 cm)
  - A/V Access Tunneler Grasping Forceps (12" / 30.5 cm)
  - Full Curve A/V Access Tunneler Grasping Forceps (12" / 30.5 cm)
  - A/V Access, Partial Curve, (12" / 30.5 cm)
- Each style will accommodate two sheath diameters (large or small)
- A knurled handle for positive control
- A handle indicator to verify tunneler curve direction
- Stainless steel construction, offering strength and long life, as well as quick, reliable, atraumatic graft placement
- Specially designed, stainless steel sterilization/storage case also available

#### The single-use sheath features include:

- Two sheath diameters (Large and Small) designed to fit each forceps style
- Each sheath diameter available in two lengths (20 1/2" / 52 cm and 12" / 30.5 cm) to accommodate various grafts
- Allows atraumatic tunneling and placement of grafts without **kinking, twisting, stretching, or pulling**
- Smooth polymer sheaths and bullet tips offer near frictionless graft placement, essential for many new graft surfaces
- Minimal sheath diameters avoid excessive tissue disruption
- Color-coding provides easy length and diameter identification
- Sterile packaged for convenience
- Reinforced grafts may require larger sheaths
- Radiopaque



INTERNATIONAL





## SCANLAN® Tunneler Sets

**9009-10 Vascular Tunneler and A/V Access Tunneler Grasping Forceps Set**  
Set includes one Vascular Tunneler (20 1/2" / 52 cm), one A/V Access Tunneler (12" / 30.5 cm), and one tunneler storage / sterilization tray (3.5" / 8.9 cm x 26" / 66 cm x 1.5" / 3.8 cm).  
Set does not include tunneler sheaths.

**9009-12 Vascular Tunneler Grasping Forceps Set**  
Set includes one Vascular Tunneler (20 1/2" / 52 cm), and one tunneler storage / sterilization tray (3.5" / 8.9 cm x 26" / 66 cm x 1.5" / 3.8 cm). Set does not include tunneler sheaths.

## SCANLAN® Tunneler Instrumentation

**9009-24 Vascular Tunneler Grasping Forceps (20 1/2" / 52 cm)**  
Accommodates two sheath diameters (not included):  
Large (9009-16) and Small (9009-18).

**9009-13 A/V Access, Partial-Curve Tunneler (12" / 30.5 cm)**  
Accommodates two sheath diameters (not included):  
Large (9009-20) and Small (9009-22).

**9009-14 A/V Access Tunneler Grasping Forceps (12" / 30.5 cm)**  
Accommodates two sheath diameters (not included):  
Large (9009-20) and Small (9009-22).

**9009-15 Full Curve A/V Access Tunneler Grasping Forceps (12" / 30.5 cm)**  
Accommodates two sheath diameters (not included): Large (9009-21) and Small (9009-23).

**9009-26 Tunneler Storage / Sterilization Tray (3.5" / 8.9 cm x 26" / 66 cm x 1.5" / 3.8 cm)**  
Accommodates one Vascular and one A/V Access Tunneler Grasping Forceps (will not accommodate the Full Curve Tunneler Grasping Forceps).

## SCANLAN® Single-Use Tunneler Sheaths

One sheath and bullet tip per sterile package, five packages per box.  
Diameter illustrations shown at actual size.

**9009-16 SCANLAN® Vascular Tunneler Sheath and Bullet Tip (20 1/2" / 52 cm)**  
Large (for grafts up to 10 mm diameter), color-coded blue  
(Fits SCANLAN® Vascular Tunneler Grasping Forceps #9009-24).

**9009-18 SCANLAN® Vascular Tunneler Sheath and Bullet Tip (20 1/2" / 52 cm)**  
Small (for grafts up to 8 mm diameter), color-coded green  
(Fits SCANLAN® Vascular Tunneler Grasping Forceps #9009-24).

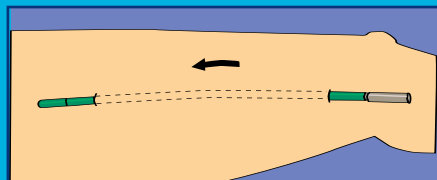
**9009-20 SCANLAN® A/V Access Tunneler Sheath and Bullet Tip (12" / 30.5 cm)**  
Large (for grafts up to 8 mm diameter), color-coded orange  
(Fits SCANLAN® Vascular Tunneler Grasping Forceps #9009-14 / 9009-13).

**9009-21 SCANLAN® Full Curve A/V Access Tunneler Sheath and Bullet Tip (12" / 30.5 cm)**  
Large (for grafts up to 8 mm diameter), color-coded orange  
(Fits SCANLAN® Vascular Tunneler Grasping Forceps #9009-15).

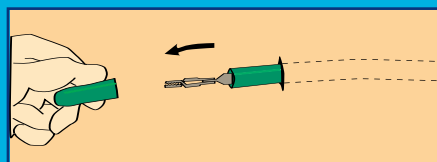
**9009-22 SCANLAN® A/V Access Tunneler Sheath and Bullet Tip (12" / 30.5 cm)**  
Small (for grafts up to 6 mm diameter), color-coded yellow  
(Fits SCANLAN® Vascular Tunneler Grasping Forceps #9009-14 / 9009-13).

**9009-23 SCANLAN® Full Curve A/V Access Tunneler Sheath and Bullet Tip (12" / 30.5 cm)**  
Small (for grafts up to 6 mm diameter), color-coded yellow  
(Fits SCANLAN® Vascular Tunneler Grasping Forceps #9009-15).

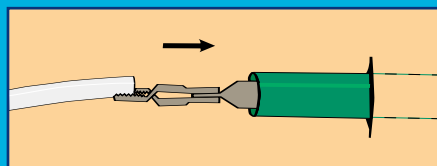
## Application of Tunneling System



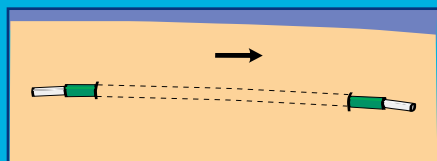
Fit the bullet tip completely onto the end of the sheath. Gently slide the assembled sheath and bullet tip onto the tunneler grasping forceps until it seats on the handle. After preparation of proximal and distal graft anastomotic sites, carefully position the tunneler at the selected location and advance through the subcutaneous tissue to the opposing site. The smooth, single-use sheath and bullet tip passes through tissue with ease, causing minimal trauma to graft and patient.



Once the bullet tip has emerged, remove the tip from the sheath to expose the grasping jaws of the forceps. Grasp the end of the graft with the atraumatic jaws of the tunneler grasping forceps.



Carefully pull the tunneler grasping forceps with the graft through the sheath until the graft is exposed at the opposite end. Once exposed, release the graft from the grasping forceps. The polymer sheath provides a smooth atraumatic channel for the graft to pass through without resistance, twisting, or kinking.



Once the graft is in place, the tunneler sheath is removed, leaving the graft in an appropriate subcutaneous tunnel with minimal trauma to graft and patient.

The SCANLAN® Vascular Tunneler System facilitates the placement of synthetic and biological grafts during femoral-popliteal, axillary-femoral, femoral-femoral, and femoral-tibial bypass procedures. This system will also assist in vascular access procedures.

# SCANLAN® Vascu-Stat® single-use bulldog clamps

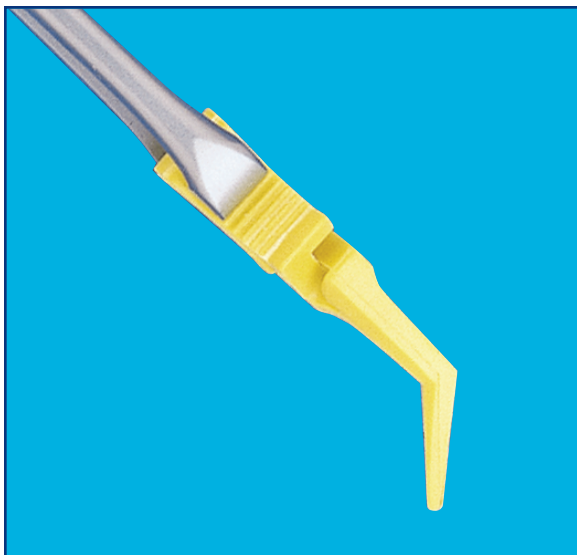
*Offering surgeons a lightweight,  
atraumatic alternative to conventional  
metal bulldog clamps*

Vascu-Stat® single-use bulldog clamps  
are a lightweight, cost-effective  
alternative to metal bulldog clamps.

Unlike metal bulldog clamps (whose  
clamping pressure changes with use),  
Vascu-Stat® single-use bulldog clamps  
offer a unique, preset tension, ensuring  
consistent clamping pressure with each  
use.

The entire line of Vascu-Stat® single-use  
bulldog clamps feature...

- A choice of straight or angled jaws
- Lightweight, cost-effective, radiopaque  
plastic construction
- A wide range of preset, consistent  
clamping pressures
- Color-coded according to clamp size  
and pressure
- Single-use, sterile packaged
- Atraumatic jaw designs
- Four sizes to choose from
- May be applied by hand or with the  
specially designed Vascu-Stat® appliers
- Latex-Safe
- Parallel clamp designed for maximum  
occlusion and atraumatic pressure



## ORIGINAL

### Vascu-Stat® original single-use bulldog clamps

Three sizes, available with straight or  
angled jaws.

Color-coded

- **Red** (mini, clamping pressure 10-15 grams),
- **White** (midi, clamping pressure 25-30 grams),
- **Blue** (maxi, clamping pressure 50-60 grams).

### Vascu-Stat® II original single-use bulldog clamps

Twice the clamping pressure of Vascu-Stat®  
original. Three sizes, available with straight or  
angled jaws.

Color-coded

- **Green** (mini, clamping pressure 20-25 grams),
- **Yellow** (midi, clamping pressure 75-80 grams),
- **Orange** (maxi, clamping pressure 165-175 grams).

### Vascu-Stat® original approximator single-use bulldog clamps

Used to facilitate end-to-end anastomosis.  
Three sizes, available with straight or  
angled jaws.

Color-coded

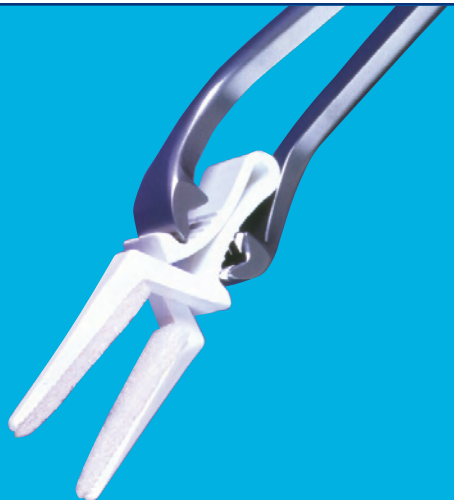
- **Red** (mini, clamping pressure 10-15 grams),
- **White** (midi, clamping pressure 25-30 grams),
- **Blue** (maxi, clamping pressure 50-60 grams).

### Vascu-Stat® II original approximator single-use bulldog clamps

Twice the clamping pressure of Vascu-Stat  
original. Used to facilitate end-to-end  
anastomosis. Three sizes, available with straight  
or angled jaws.

Color-coded

- **Green** (mini, clamping pressure 20-25 grams),
- **Yellow** (midi, clamping pressure 75-80 grams),
- **Orange** (maxi, clamping pressure 165-175 grams).



## PLUS

### Vascu-Stat® PLUS single-use bulldog clamps with Gentle-Jaw™ surface

Vascu-Stat® PLUS single-use bulldog clamps offer the same benefits as the Vascu-Stat® original clamps, but features a cushioned Gentle Jaw™ surface that absorbs and softens as it provides gentle occlusion without increased trauma to the vessel wall.

Three sizes, available with straight or angled jaws.  
Color-coded

- **Red** (mini, clamping pressure 10-15 grams),
- **White** (midi, clamping pressure 25-30 grams),
- **Blue** (maxi, clamping pressure 50-60 grams).

### Vascu-Stat® II PLUS single-use bulldog clamps with Gentle-Jaw™ surface

Twice the clamping pressure of Vascu-Stat® PLUS.  
Three sizes, available with straight or angled jaws.  
Color-coded

- **Green** (mini, clamping pressure 20-25 grams),
- **Yellow** (midi, clamping pressure 75-80 grams),
- **Orange** (maxi, clamping pressure 165-175 grams).

### Vascu-Stat® PLUS approximator single-use bulldog clamps with Gentle-Jaw™ surface

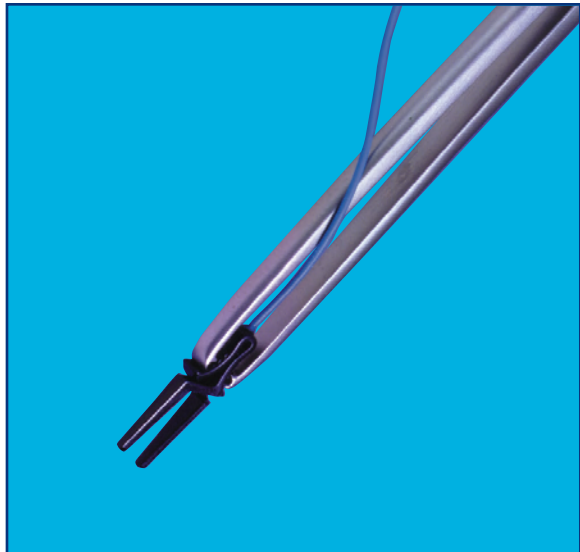
Used to facilitate end-to-end anastomosis.  
Three sizes, available with straight or angled jaws.  
Color-coded

- **Red** (mini, clamping pressure 10-15 grams),
- **White** (midi, clamping pressure 25-30 grams),
- **Blue** (maxi, clamping pressure 50-60 grams).

### Vascu-Stat® II PLUS approximator single-use bulldog clamps with Gentle-Jaw™ surface

Twice the clamping pressure of Vascu-Stat® PLUS.  
Used to facilitate end-to-end anastomosis.  
Three sizes, available with straight or angled jaws.  
Color-coded

- **Green** (mini, clamping pressure 20-25 grams),
- **Yellow** (midi, clamping pressure 75-80 grams),
- **Orange** (maxi, clamping pressure 165-175 grams).



## MICRO

### Micro Vascu-Stat® single-use bulldog clamps

Micro Vascu-Stat® single-use bulldog clamps offer even smaller clamps sizes, preferred for use in peripheral micro vascular and neuro surgery, as well as in many types of plastic and hand surgery.

In addition to providing the same features of the rest of the Vascu-Stat line, the SCANLAN® Micro Vascu-Stat® single-use bulldog clamps also offer...

- A radiopaque tag line for safe and easy visualization within the operating field
- Micro-Sure non-slip jaws for less traumatic occlusion
- Straight, streamline jaws
- Two preset, consistent clamping pressures
- May be applied by hand or with the specially designed Micro Vascu-Stat applicator

### Micro Vascu-Stat® single use bulldog clamps

One size, available with straight jaws.  
Color-coded

- **Purple** (micro, clamping pressure 15-20 grams).

### Micro Vascu-Stat® II single-use bulldog clamps

Twice the clamping pressure of Micro Vascu-Stat original. One size, available with straight jaws.  
Color-coded

- **Black** (micro, clamping pressure 30-40 grams).



# Vascu-Stat<sup>®</sup> APPLIERS

Vascu-Stat<sup>®</sup> appliers are designed to be used exclusively with Vascu-Stat<sup>®</sup> single-use bulldog clamps. They are a convenient, easy way to apply Vascu-Stat<sup>®</sup> single-use bulldog clamps — especially in deep, hard to reach surgical fields.

## Vascu-Stat<sup>®</sup> appliers

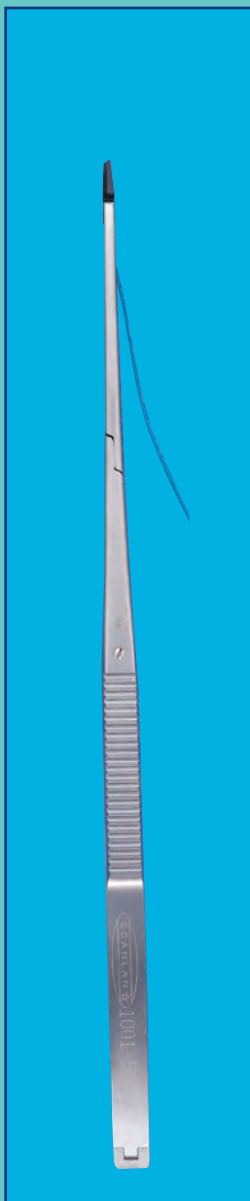
- 1001-506A** Vascu-Stat<sup>®</sup> applier, curved, 8 1/2" / 21.5 cm
- 1001-506** Vascu-Stat<sup>®</sup> applier, straight, 8 1/2" / 21.5 cm
- 1001-506M** Micro Vascu-Stat<sup>®</sup> applier, straight, 8 1/2" / 21.5 cm
- 9009-506A** CardioVasive<sup>™</sup> Vascu-Stat<sup>®</sup> applier, curved, 15 1/2" / 39.4 cm
- 9009-506** CardioVasive<sup>™</sup> Vascu-Stat<sup>®</sup> applier, straight, 15 1/2" / 39.4 cm



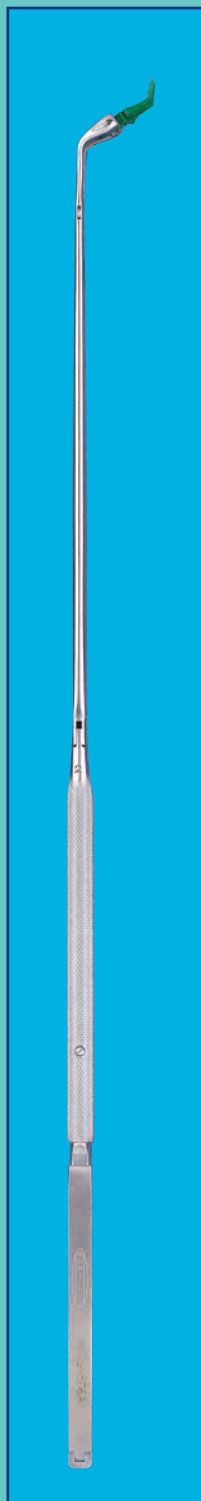
**1001-506A**  
Vascu-Stat<sup>®</sup> applier,  
curved



**1001-506**  
Vascu-Stat<sup>®</sup> applier,  
straight



**1001-506M**  
Micro Vascu-Stat<sup>®</sup> applier,  
straight



**9009-506A**  
CardioVasive<sup>™</sup>  
Vascu-Stat<sup>®</sup> applier,  
curved



**9009-506**  
CardioVasive<sup>™</sup>  
Vascu-Stat<sup>®</sup> applier,  
straight



INTERNATIONAL

## Micro Vascu-Stat<sup>®</sup>, Vascu-Stat<sup>®</sup> original, and Vascu-Stat<sup>®</sup> PLUS single-use bulldog clamps

Two each per sterile package • Five packages per box  
All products shown below indicate actual size



**Micro Vascu-Stat<sup>®</sup>**  
**1001-499** Straight, micro (purple)  
clamping pressure 15-20 grams



**Vascu-Stat<sup>®</sup> Original**  
**1001-502** Straight, mini (red)  
clamping pressure 10-15 grams

**Vascu-Stat<sup>®</sup> PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-552** Straight, mini (red)  
clamping pressure 10-15 grams



**Vascu-Stat<sup>®</sup> Original**  
**1001-503** Angled 45°, mini (red)  
clamping pressure 10-15 grams

**Vascu-Stat<sup>®</sup> PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-553** Angled 45°, mini (red)  
clamping pressure 10-15 grams



**Vascu-Stat<sup>®</sup> Original**  
**1001-500** Straight, midi (white)  
clamping pressure 25-30 grams

**Vascu-Stat<sup>®</sup> PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-550** Straight, midi (white)  
clamping pressure 25-30 grams

**Vascu-Stat<sup>®</sup> Original**  
**1001-501** Angled 45°, midi (white)  
clamping pressure 25-30 grams

**Vascu-Stat<sup>®</sup> PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-551** Angled 45°, midi (white)  
clamping pressure 25-30 grams



**Vascu-Stat<sup>®</sup> Original**  
**1001-504** Straight, maxi (blue)  
clamping pressure 50-60 grams

**Vascu-Stat<sup>®</sup> PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-554** Straight, maxi (blue)  
clamping pressure 50-60 grams



**Vascu-Stat<sup>®</sup> Original**  
**1001-505** Angled 45°, maxi (blue)  
clamping pressure 50-60 grams

**Vascu-Stat<sup>®</sup> PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-555** Angled 45°, maxi (blue)  
clamping pressure 50-60 grams

## Micro Vascu-Stat<sup>®</sup> II, Vascu-Stat<sup>®</sup> II original, and Vascu-Stat<sup>®</sup> II PLUS single-use bulldog clamps

Two each per sterile package • Five packages per box  
All products shown below indicate actual size



**Micro Vascu-Stat<sup>®</sup> II**  
**1001-529** Straight, micro (black)  
clamping pressure 30-40 grams



**Vascu-Stat<sup>®</sup> II Original**  
**1001-530** Straight, mini (green)  
clamping pressure 20-25 grams

**Vascu-Stat<sup>®</sup> II PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-570** Straight, mini (green)  
clamping pressure 20-25 grams



**Vascu-Stat<sup>®</sup> II Original**  
**1001-531** Angled 45°, mini (green)  
clamping pressure 20-25 grams

**Vascu-Stat<sup>®</sup> II PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-571** Angled 45°, mini (green)  
clamping pressure 20-25 grams



**Vascu-Stat<sup>®</sup> II Original**  
**1001-532** Straight, midi (yellow)  
clamping pressure 75-80 grams

**Vascu-Stat<sup>®</sup> II PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-572** Straight, midi (yellow)  
clamping pressure 75-80 grams

**Vascu-Stat<sup>®</sup> II Original**  
**1001-533** Angled 45°, midi (yellow)  
clamping pressure 75-80 grams

**Vascu-Stat<sup>®</sup> II PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-573** Angled 45°, midi (yellow)  
clamping pressure 75-80 grams



**Vascu-Stat<sup>®</sup> II Original**  
**1001-534** Straight, maxi (orange)  
clamping pressure 165-175 grams

**Vascu-Stat<sup>®</sup> II PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-574** Straight, maxi (orange)  
clamping pressure 165-175 grams

**Vascu-Stat<sup>®</sup> II Original**  
**1001-535** Angled 45°, maxi (orange)  
clamping pressure 165-175 grams

**Vascu-Stat<sup>®</sup> II PLUS with Gentle-Jaw<sup>™</sup> surface**  
**1001-575** Angled 45°, maxi (orange)  
clamping pressure 165-175 grams



## Vascu-Statt® original approximator and Vascu-Statt® PLUS approximator single-use bulldog clamps

One each per sterile package • Five packages per box • All products shown below indicate actual size

### Vascu-Statt® original approximator

**1001-507** Straight, mini (red)  
clamping pressure  
10-15 grams

### Vascu-Statt® PLUS approximator with Gentle-Jaw™ surface

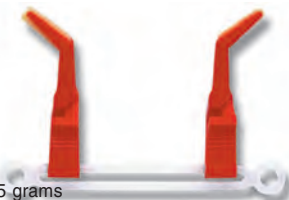
**1001-560** Straight, mini (red)  
clamping pressure  
10-15 grams

### Vascu-Statt® original approximator

**1001-508** Angled 45°, mini (red)  
clamping pressure  
10-15 grams

### Vascu-Statt® PLUS approximator with Gentle-Jaw™ surface

**1001-561** Angled 45°, mini (red)  
clamping pressure 10-15 grams



### Vascu-Statt® original approximator

**1001-509** Straight, midi (white)  
clamping pressure  
25-30 grams

### Vascu-Statt® PLUS approximator with Gentle-Jaw™ surface

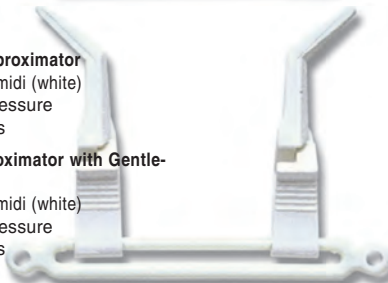
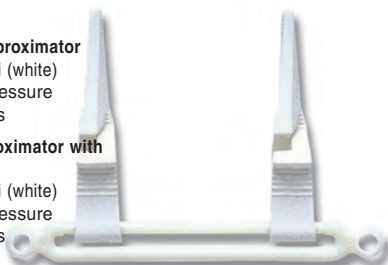
**1001-562** Straight, midi (white)  
clamping pressure  
25-30 grams

### Vascu-Statt® original approximator

**1001-510** Angled 45°, midi (white)  
clamping pressure  
25-30 grams

### Vascu-Statt® PLUS approximator with Gentle- Jaw™ surface

**1001-563** Angled 45°, midi (white)  
clamping pressure  
25-30 grams



### Vascu-Statt® original approximator

**1001-511** Straight, maxi (blue)  
clamping pressure  
50-60 grams

### Vascu-Statt® PLUS approximator PLUS with Gentle-Jaw™ surface

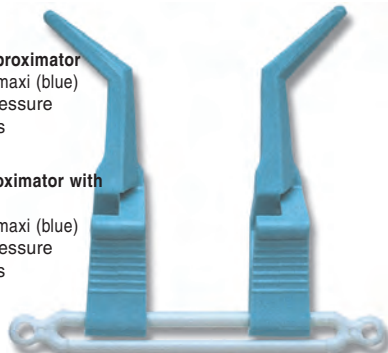
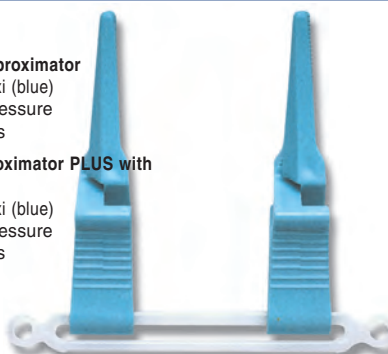
**1001-564** Straight, maxi (blue)  
clamping pressure  
50-60 grams

### Vascu-Statt® original approximator

**1001-512** Angled 45°, maxi (blue)  
clamping pressure  
50-60 grams

### Vascu-Statt® PLUS approximator with Gentle-Jaw™ surface

**1001-565** Angled 45°, maxi (blue)  
clamping pressure  
50-60 grams



## Vascu-Statt II® approximator and Vascu-Statt II® PLUS approximator single-use bulldog clamps

One each per sterile package • Five packages per box • All products shown below indicate actual size

### Vascu-Statt® II original approximator

**1001-540** Straight, mini (green)  
clamping pressure  
20-25 grams

### Vascu-Statt® II PLUS approximator with Gentle-Jaw™ surface

**1001-580** Straight, mini (green)  
clamping pressure  
20-25 grams

### Vascu-Statt® II original approximator

**1001-541** Angled 45°, mini (green)  
clamping pressure  
20-25 grams

### Vascu-Statt® II PLUS approximator with Gentle-Jaw™ surface

**1001-581** Angled 45°, mini (green)  
clamping pressure 20-25 grams



### Vascu-Statt® II original approximator

**1001-542** Straight, midi (yellow)  
clamping pressure  
75-80 grams

### Vascu-Statt® II PLUS approximator with Gentle-Jaw™ surface

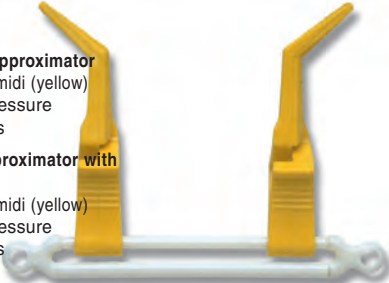
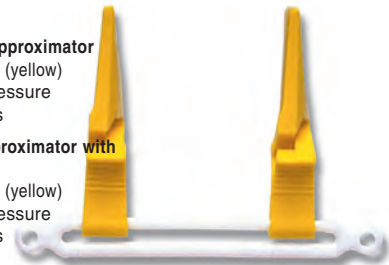
**1001-582** Straight, midi (yellow)  
clamping pressure  
75-80 grams

### Vascu-Statt® II original approximator

**1001-543** Angled 45°, midi (yellow)  
clamping pressure  
75-80 grams

### Vascu-Statt® II PLUS approximator with Gentle-Jaw™ surface

**1001-583** Angled 45°, midi (yellow)  
clamping pressure  
75-80 grams



### Vascu-Statt® II original approximator

**1001-544** Straight, maxi (orange)  
clamping pressure  
165-175 grams

### Vascu-Statt® II PLUS approximator with Gentle-Jaw™ surface

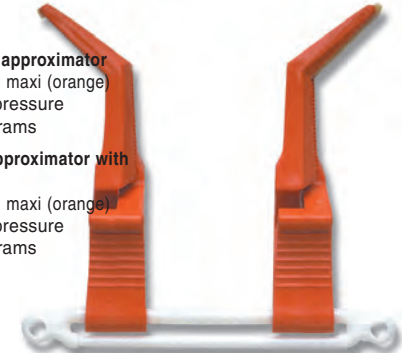
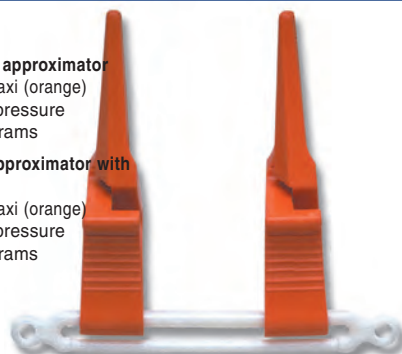
**1001-584** Straight, maxi (orange)  
clamping pressure  
165-175 grams

### Vascu-Statt® II original approximator

**1001-545** Angled 45°, maxi (orange)  
clamping pressure  
165-175 grams

### Vascu-Statt® II PLUS approximator with Gentle-Jaw™ surface

**1001-585** Angled 45°, maxi (orange)  
clamping pressure  
165-175 grams



# CATALOG NUMBERS

## AORTA / VEIN PUNCHES, SINGLE-USE

### SCANLAN® Original single-use aorta/vein punches

5 3/4" / 14.5 cm length (1 per sterile package, 5 packages per box)

1001-600	2.7 mm (round)	1001-608	4.0 mm x 2.0 mm (elliptical)
1001-601	3.5 mm (round)		
1001-602	4.0 mm (round)	1001-610	6.0 mm x 2.0 mm (elliptical)
1001-604	4.5 mm (round)		
1001-605	5.0 mm (round)		
1001-606	5.5 mm (round)		
1001-607	6.0 mm (round)		

### SCANLAN® Ultimate™ single-use aorta/vein punches

7 1/2" / 19 cm length (1 per sterile package, 5 packages per box)

1001-620	2.7 mm (round)	1001-609	4.0 mm x 2.0 mm (elliptical)
1001-621	3.5 mm (round)		
1001-622	4.0 mm (round)	1001-611	6.0 mm x 2.0 mm (elliptical)
1001-624	4.5 mm (round)		
1001-626	5.0 mm (round)		
1001-628	5.5 mm (round)		
1001-629	6.0 mm (round)		

## ENDARTERECTOMY INSTRUMENTS

### Original Endarsector® endarterectomy instruments

(1 per sterile package, 6 packages per box)

1001-750	Variety pack (3 sizes)
1001-752	Red, 24 gauge
1001-755	White, 20 gauge
1001-758	Blue, 18 gauge

### Ochsner Twisted Endarsector® instruments

(1 per sterile package, 6 packages per box)

1001-751	Blue, 22 gauge
1001-753	Red, 26 gauge
1001-757	White, 24 gauge
1001-759	Variety Pack (3 sizes)

## GRAFT MARKERS

### A/C LOCATOR® graft markers

(1 per sterile package, 10 packages per box)

1001-83	U-shaped style, silicone
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### RADIOMARK® graft markers

(1 per sterile package, 10 packages per box)

1001-831	Disk-shaped style, silicone
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## SURG-I-LOOP® SILICONE LOOPS

### SURG-I-LOOP® Plus silicone loops

(2 per sterile package, 10 packages per box)

1001-81P	(Light green) Blunt needle
1001-82P	(Light orange) Semi-sharp needle

## SUTURE TAGS

### SUTURE-STAT™ suture tags

1001-520 (2 each per sterile package, 5 packages per box)

## VASCU-STAT™ BULLDOG CLAMP SYSTEM

### Micro VASCU-STAT™ single-use bulldog clamp

1001-499 Micro, straight, purple (2 each per sterile package, 5 packages per box)

### VASCU-STAT™ single-use bulldog clamps

(2 each per sterile package, 5 packages per box)

1001-500	Midi, straight (white)
1001-501	Midi, angled 45° (white)
1001-502	Mini, straight (red)
1001-503	Mini, angled 45° (red)
1001-504	Maxi, straight (blue)
1001-505	Maxi, angled 45° (blue)

### Micro VASCU-STAT™ II single-use bulldog clamp

1001-529 Micro, straight, black (2 each per sterile package, 5 packages per box)

### VASCU-STAT™ II single-use bulldog clamps with firmer clamping pressure

(2 each per sterile package, 5 packages per box)

1001-530	Mini, straight (green)
1001-531	Mini, angled 45° (green)
1001-532	Midi, straight (yellow)
1001-533	Midi, angled 45° (yellow)
1001-534	Maxi, straight (orange)
1001-535	Maxi, angled 45° (orange)

### VASCU-STAT™ approximator single-use bulldog clamps

(1 per sterile package, 5 packages per box)

1001-507	Mini, straight (red)
1001-508	Mini, angled 45° (red)
1001-509	Midi, straight (white)
1001-510	Midi, angled 45° (white)
1001-511	Maxi, straight (blue)
1001-512	Maxi, angled 45° (blue)

### VASCU-STAT™ II approximator single-use bulldog clamps with firmer clamping pressure

(1 per sterile package, 5 packages per box)

1001-540	Mini, straight (green)
1001-541	Mini, angled 45° (green)
1001-542	Midi, straight (yellow)
1001-543	Midi, angled 45° (yellow)
1001-544	Maxi, straight (orange)
1001-545	Maxi, angled 45° (orange)

### VASCU-STAT™ Plus single-use bulldog clamps with Gentle-Jaw™ surface

(2 each per sterile package, 5 packages per box)

1001-550	Midi, straight (white)
1001-551	Midi, angled 45° (white)
1001-552	Mini, straight (red)
1001-553	Mini, angled 45° (red)
1001-554	Maxi, straight (blue)
1001-555	Maxi, angled 45° (blue)

### VASCU-STAT™ II Plus single-use bulldog clamps with firmer clamping pressure and Gentle-Jaw™ surface

(2 each per sterile package, 5 packages per box)

1001-570	Mini, straight (green)
1001-571	Mini, angled 45° (green)
1001-572	Midi, straight (yellow)
1001-573	Midi, angled 45° (yellow)
1001-574	Maxi, straight (orange)
1001-575	Maxi, angled 45° (orange)

### VASCU-STAT™ Plus approximator single-use bulldog clamps with Gentle-Jaw™ surface

(1 per sterile package, 5 packages per box)

1001-560	Mini, straight (red) (white)
1001-561	Mini, angled 45° (red)
1001-562	Midi, straight (white)
1001-563	Midi, angled 45°
1001-564	Maxi, straight (blue)
1001-565	Maxi, angled 45° (blue)

### VASCU-STAT™ II Plus approximator single-use bulldog clamps with firmer clamping pressure and Gentle-Jaw™ surface

(1 per sterile package, 5 packages per box)

1001-580	Mini, straight (green)
1001-583	Midi, angled 45° (yellow)
1001-581	Mini, angled 45° (green)
1001-584	Maxi, straight (orange)
1001-582	Midi, straight (yellow)
1001-585	Maxi, angled 45° (orange)

### VASCU-STAT™ applicators

Stainless steel

1001-506	Straight (8 1/2" / 21.5 cm)
1001-506A	Curved (8 1/2" / 21.5 cm)
1001-506M	Micro, Straight (8-1/4" / 21 cm)
9009-506	CardoVasive™, straight (18 cm working length) 15-1/2" / 39.4 cm
9009-506A	CardioVasive™, curved (18 cm working length) 15-1/2" by 39.4 cm

## VASCULAR TUNNELING SYSTEMS

### SCANLAN® tunneler sets

9009-10	Vascular Tunneler and A/V Access Tunneler Grasping Forceps Set Set includes one vascular tunneler (20-1/2" / 52 cm), one A/V access tunneler (12" / 30.5 cm), and one tunneler storage / sterilization tray (3.5" / 8.9 cm x 26" / 66 cm x 1.5" / 3.8 cm) Set does not include tunneler sheaths
9009-12	Vascular Tunneler Grasping Forceps Set Set includes one vascular tunneler (20-1/2" / 52 cm) and one tunneler storage / sterilization tray (3.5" / 8.9 cm x 26" / 66 cm x 1.5" / 3.8 cm). Set does not include tunneler sheaths

### SCANLAN® tunneler instrumentation

9009-24	Vascular Tunneler Grasping Forceps (20-1/2" / 52 cm) Accommodates two sheath diameters (not included): Large (9009-16) and Small (9009-18)
9009-14	A/V Access Tunneler Grasping Forceps (12" / 30.5 cm) Accommodates two sheath diameters (not included): Large (9009-20) and Small (9009-22)
9009-15	A/V Access, Full Curve Tunneler Grasping Forceps (12" / 30.5 cm) Accommodates two sheath diameters (not included): Large (9009-21) and Small (9009-23)
9009-26	Tunneler Storage / Sterilization Tray, 26" x 3.5" x 1.5" (66 x 8.9 x 3.8 cm) Accommodates one Vascular and one A/V Access Tunneler Grasping Forceps. (Will not accommodate the Full Curve Tunneler Grasping Forceps)
9009-13	A/V Access, Partial-Curve, (12" / 30.5 cm), Accommodates two sheath diameters (not included): Large (9009-20) and Small (9009-22)

### SCANLAN® tunneler sheaths and bullet tips

(1 per sterile package, 5 packages per box)

9009-16	Vascular - large (blue), for grafts up to 10 mm
9009-18	Vascular - small (green), for grafts up to 8 mm
9009-20	A/V Access - large (orange), for grafts up to 8 mm
9009-21	A/V Access, Full Curve - large (orange), for grafts up to 8 mm
9009-22	A/V Access - small (yellow), for grafts up to 6 mm
9009-23	A/V Access, Full Curve - small (yellow), for grafts up to 6 mm

## VEIN HOLDERS

### SCANLAN® Solem™ vein holder

1001-760	6 1/2" / 16.5 cm (1 per sterile package, 5 packages per box)
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### SCANLAN® Mobin-Uddin™ vein holder

1001-761	7" / 18 cm (1 per sterile package, 5 packages per box)
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For more information  
or to place an order, 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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