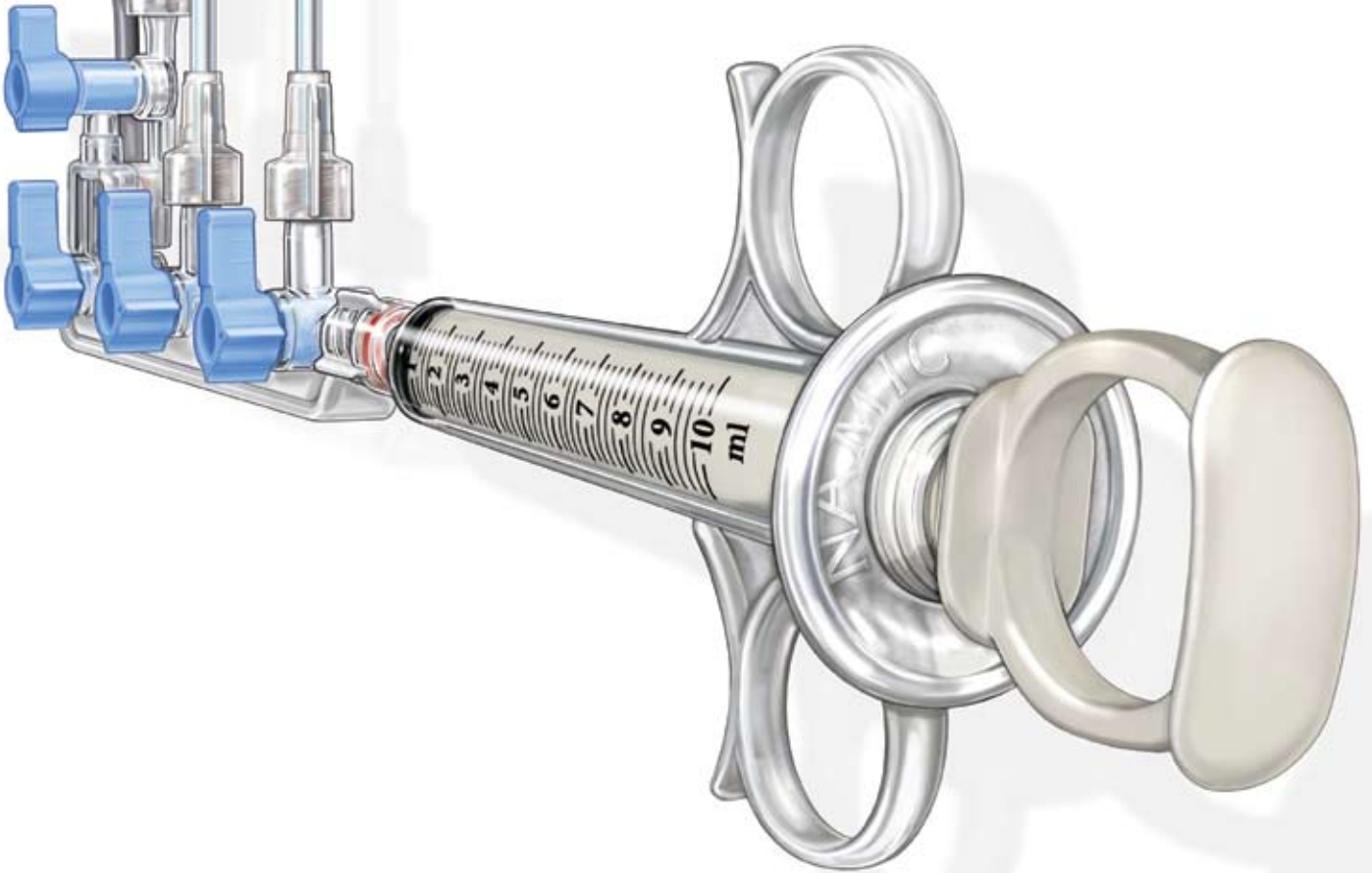


NAMIC[®] Fluid Management

Constructed for Confidence.
Configured for Care.

Systems for Cardiac Catheterization Labs





Most Trusted.
Most Proven.
Most Flexible.

In today's dynamic medical environment, there's no time to question device quality or the utility of the set-up. That's why NAMIC® Fluid Management Systems from Navilyst Medical are constructed for confidence in angiographic procedures. Since 1969, NAMIC Products have been the most widely used in the industry. With features that answer clinical and operational needs, our products meet the true challenges of your cardiac catheterization lab.

The most trusted line of products is also the most flexible. NAMIC Kits are assembled to your specifications to meet your standards of care. Optimize your set-up with the Squeeze Contrast Controller™, Compensator™ Manifold and our OSHA-compliant Closed Fluid Systems. You can feel confident with NAMIC Products in your lab and Navilyst Medical as your partner in patient care.

Optimized System for Cardiac Cath Labs



Protection Station®

Trusted to protect your front-line staff, complies with OSHA Guidelines and minimizes exposure to bloodborne pathogens

Squeeze Contrast Controller™

Proven to maximize your budget and reduce contrast waste

Compensator™ Manifold

Unique design allows pressure readings to be taken at any level

Table of Contents

CONTRAST MANAGEMENT 1

MANIFOLDS 3

SYRINGES 5

CLOSED FLUID SYSTEMS 7

INTERVENTIONAL NECESSITIES 9

DISPOSABLE TRANSDUCERS,
CONTRAST INJECTION LINES, WIRES 11

STOPCOCKS, ACCESSORIES 13

Maximize Your Budget. Reduce Contrast Waste. Safe and Effective.

The Squeeze Contrast Controller is the safe and effective way to reduce contrast waste and your budget. Its unique configuration lets you use one container of contrast media on multiple patient cases. And its proven microbial barrier prevents cross-contamination.* Cut costs with confidence by using the Squeeze Contrast Controller—the most used and most trusted contrast management system.

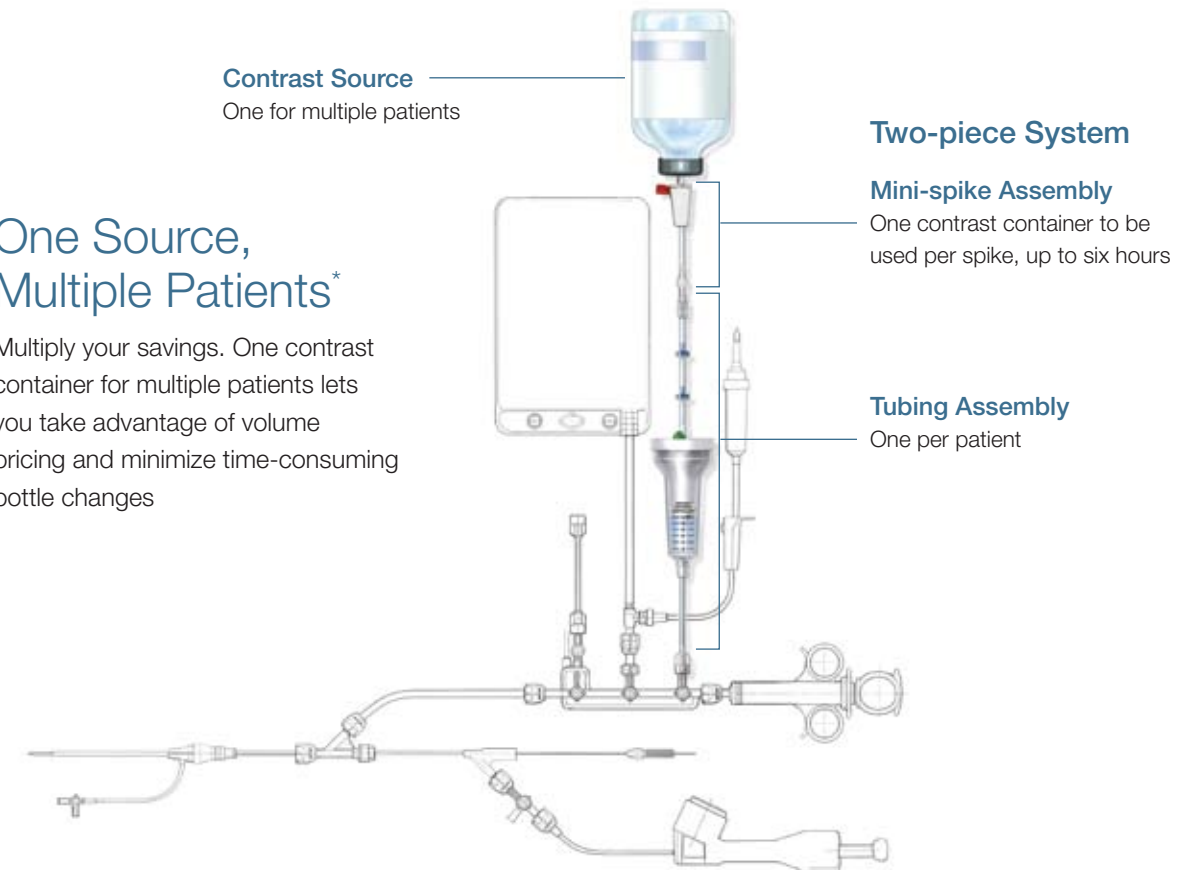


***Proven Microbial Barrier**

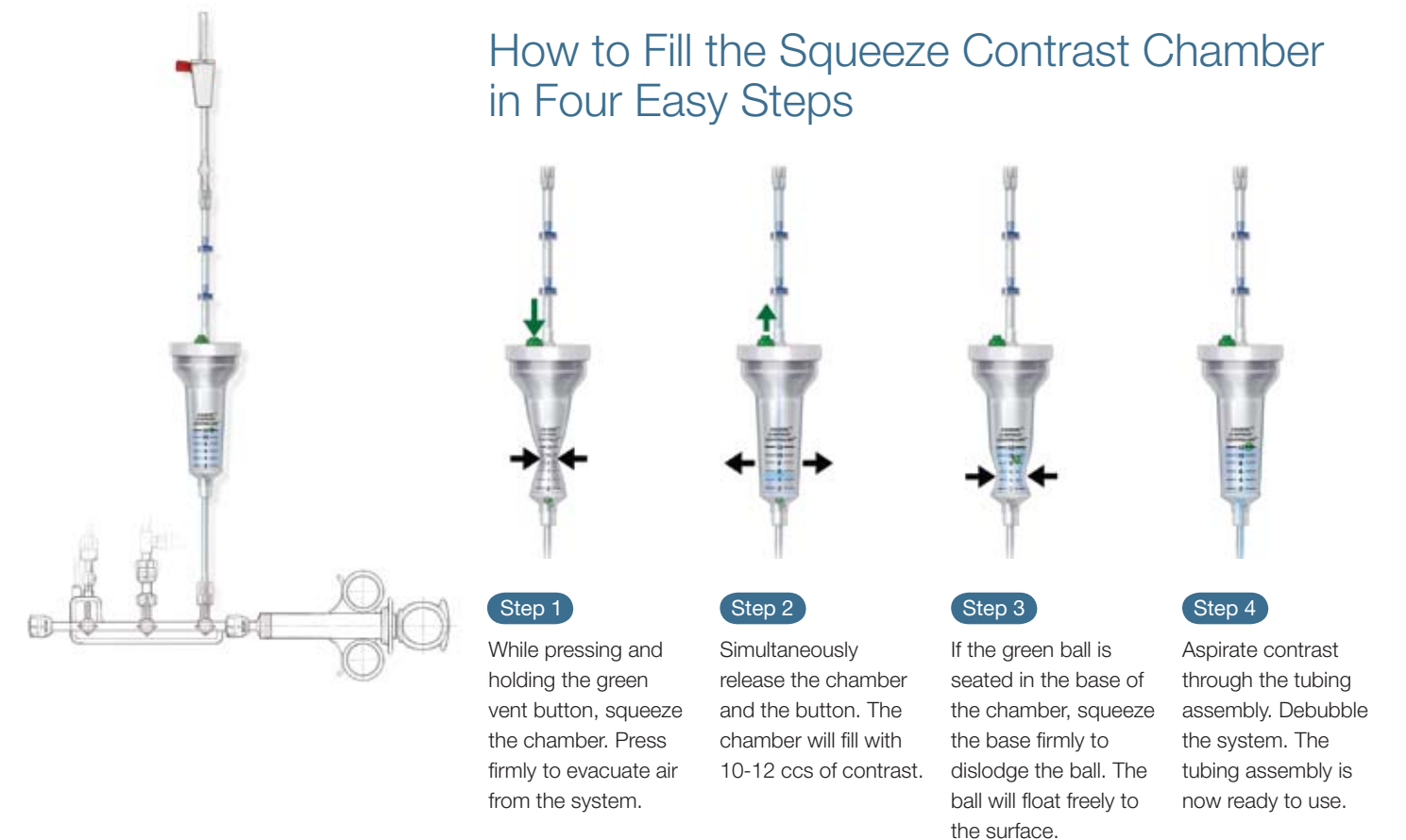
The safety and effectiveness of the Squeeze Contrast Controller's two 1-way check valves are proven. Studies showed sterile results when the contrast was challenged with motile bacterium (*Pseudomonas aeruginosa*); endospore-forming bacteria (*Bacillus subtilis*); and virus (Bacteriophage Phi-X174).

One Source, Multiple Patients*

Multiply your savings. One contrast container for multiple patients lets you take advantage of volume pricing and minimize time-consuming bottle changes

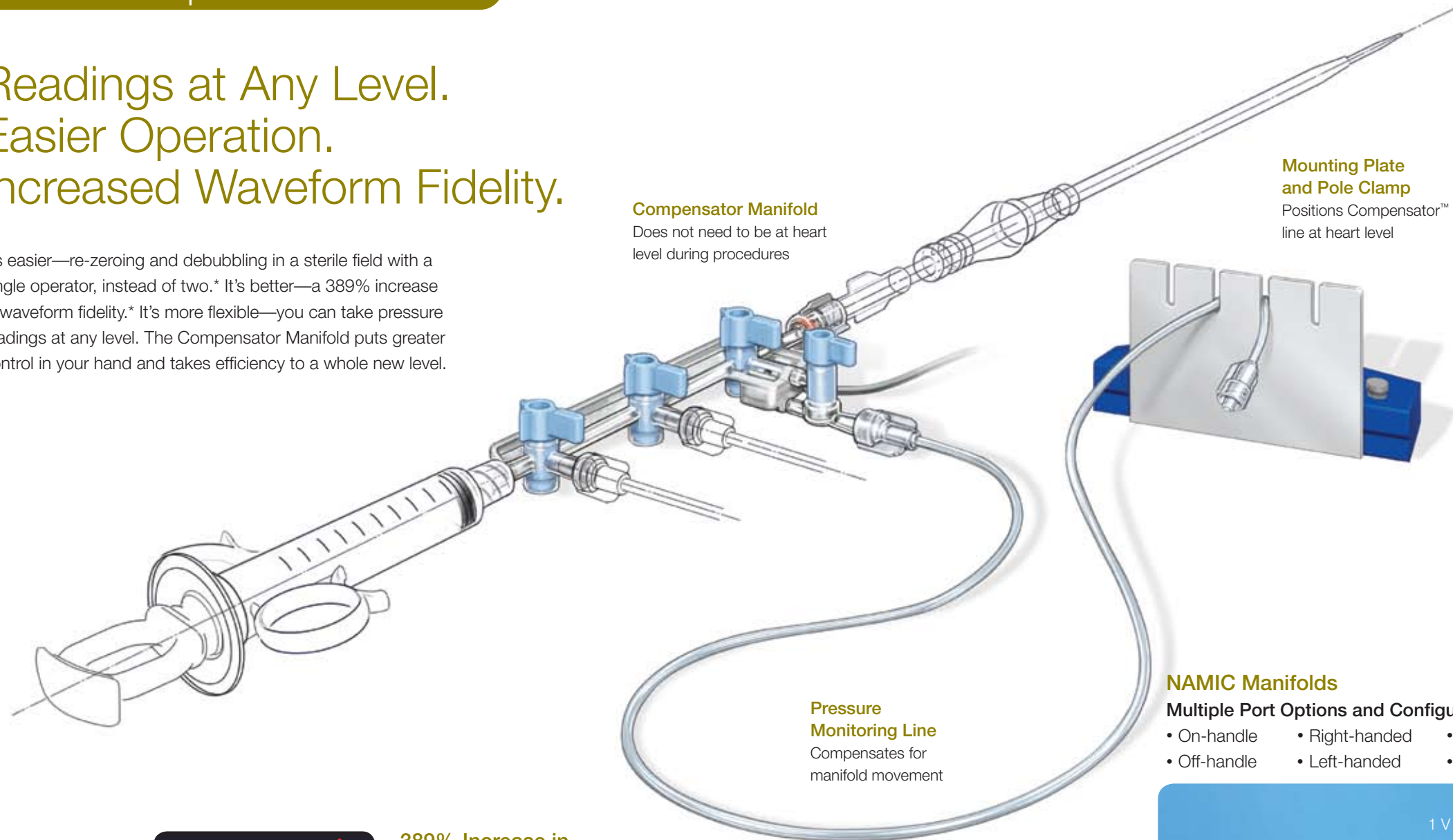


How to Fill the Squeeze Contrast Chamber in Four Easy Steps



Readings at Any Level.
Easier Operation.
Increased Waveform Fidelity.

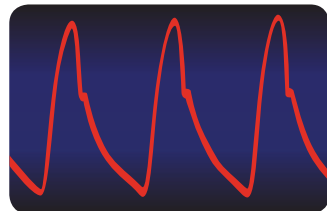
It's easier—re-zeroing and debubbling in a sterile field with a single operator, instead of two.* It's better—a 389% increase in waveform fidelity.* It's more flexible—you can take pressure readings at any level. The Compensator Manifold puts greater control in your hand and takes efficiency to a whole new level.



Compensator Manifold
Does not need to be at heart level during procedures

Mounting Plate and Pole Clamp
Positions Compensator™ line at heart level

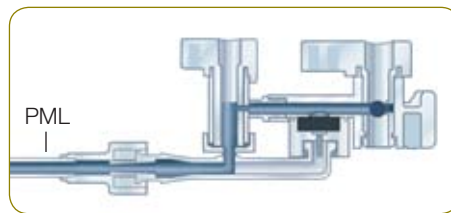
Pressure Monitoring Line
Compensates for manifold movement



389% Increase in Waveform Fidelity*

The Compensator outperforms pole-mounted transducers by moving the transducer closer to the patient's heart.

Placing the transducer nearer to the source of pressure enhances waveform fidelity



Pressure Readings at Any Level

The pressure monitoring line (PML) compensates for manifold movement to maintain constant pressure readings

Fewer Turns

The Compensator requires fewer stopcock manipulations

100% Confidence

Every transducer is tested for accuracy. The patented swaged rotating adaptor provides strength and flexibility to the catheter connection

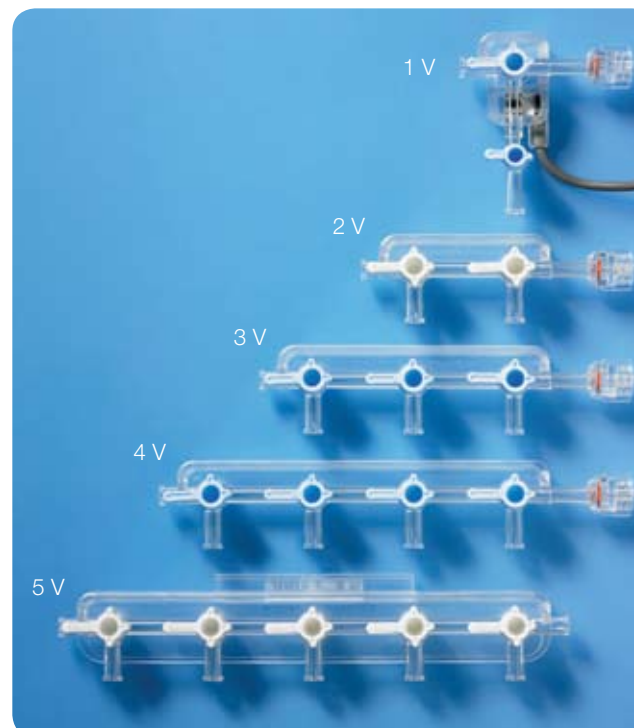
Easier Operation

Single operator-controlled re-zeroing and debubbling is easier than the typical two-operator system

NAMIC Manifolds

Multiple Port Options and Configurations

- On-handle
- Off-handle
- Right-handed
- Left-handed
- Medium pressure
- High pressure



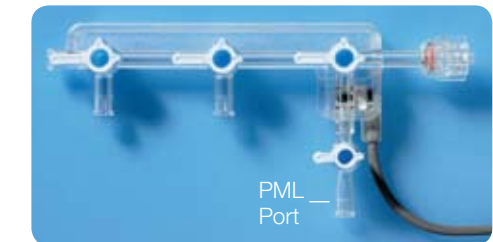
Your Choice in Manifolds

NAMIC® Manifolds are available in a variety of configurations

Compensator Manifold

Uni-body manifold with integral transducer used with a pressure monitoring line (PML)

- Zero balance at heart level
- Take pressure readings at any level during procedures

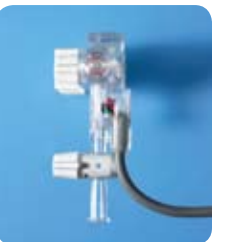


Side View

Perceptor® Manifold

Uni-body manifold with integral transducer

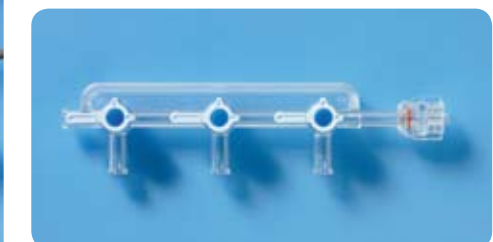
- Zero balance at heart level
- Take pressure readings at heart level



Side View

NAMIC Manifold

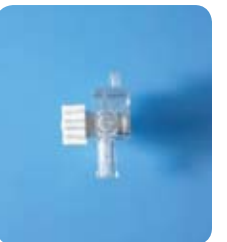
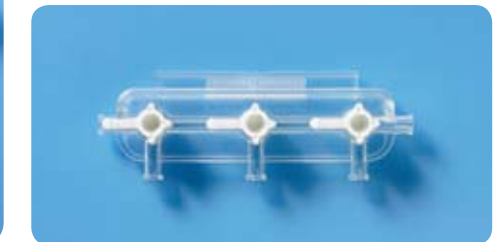
Uni-body manifold in clear polycarbonate



Side View

Traditional Manifold

Typically used for simultaneous pressures; all female port manifold

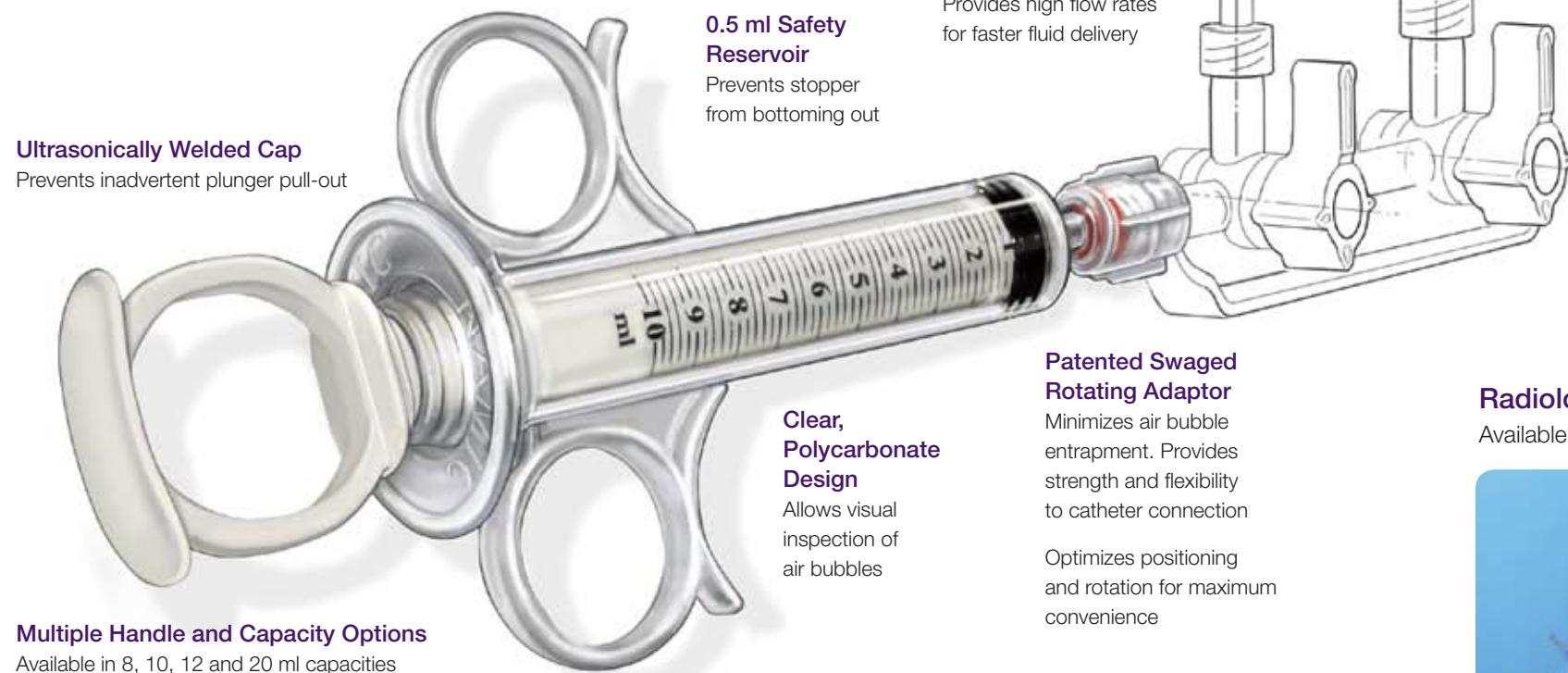


Side View

* Data on file.

Most Proven.
Most Trusted.
#1 Choice of Cath Labs.

NAMIC Syringes are the most proven and most trusted brand of angiographic syringes on the market, delivering smooth aspiration, controlled injections and high flow rates. NAMIC Syringes are designed for high-quality performance.



Ultrasonically Welded Cap
Prevents inadvertent plunger pull-out

0.5 ml Safety Reservoir
Prevents stopper from bottoming out

Larger Lumen
Provides high flow rates for faster fluid delivery

Clear, Polycarbonate Design
Allows visual inspection of air bubbles

Patented Swaged Rotating Adaptor
Minimizes air bubble entrapment. Provides strength and flexibility to catheter connection

Optimizes positioning and rotation for maximum convenience

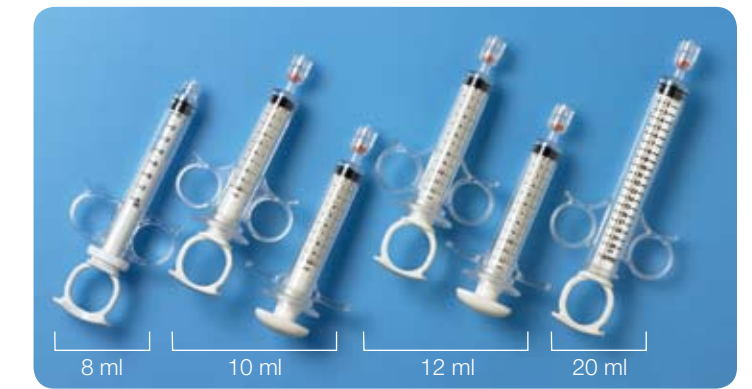
Multiple Handle and Capacity Options
Available in 8, 10, 12 and 20 ml capacities

Designed to enable more forceful injections with handle options that maximize gripping power

Choose from Polycarbonate and Polypropylene Designs

Angiographic Control Syringes

Male luer lock (MLL) and rotating adaptor (RA) with or without 0.5 ml reservoir, finger ring, finger grip, palm pad and thumb ring



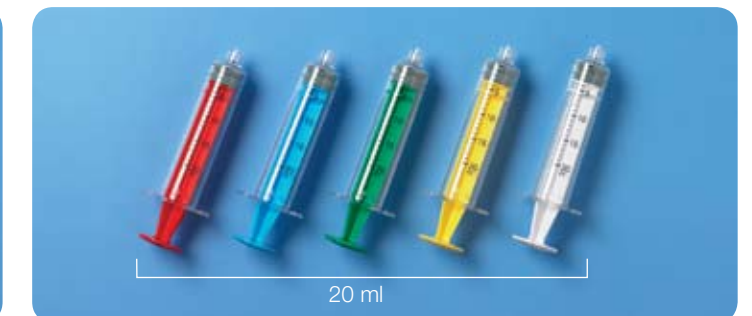
Radiology Control Syringes

Available with or without 0.5 ml reservoir



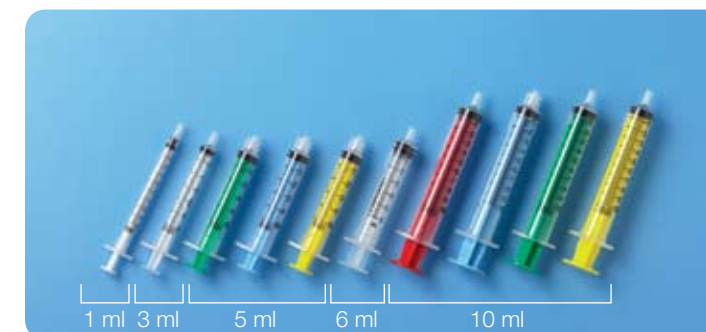
Polycarbonate Syringes

Clear polycarbonate, with colored piston options



Polypropylene Syringes

Male luer lock (MLL) or male slip tip (MST), colored pistons, wide range of size options from 1 ml to 60 ml



The Pen and Medication Label Set

- Polypropylene labels are pre-printed for convenience
- Blank labels included for other medications
- Smear-resistant permanent marker for use in the sterile field

Joint Commission Guidelines

Navilyst Medical fully complies with Joint Commission guidelines

"Label all medications, medication containers (e.g., syringes, medicine cups, basins) or other solutions on and off the sterile field in perioperative and other procedural settings."¹

"The label should be prepared and applied at the time of medication or when solution is prepared."²

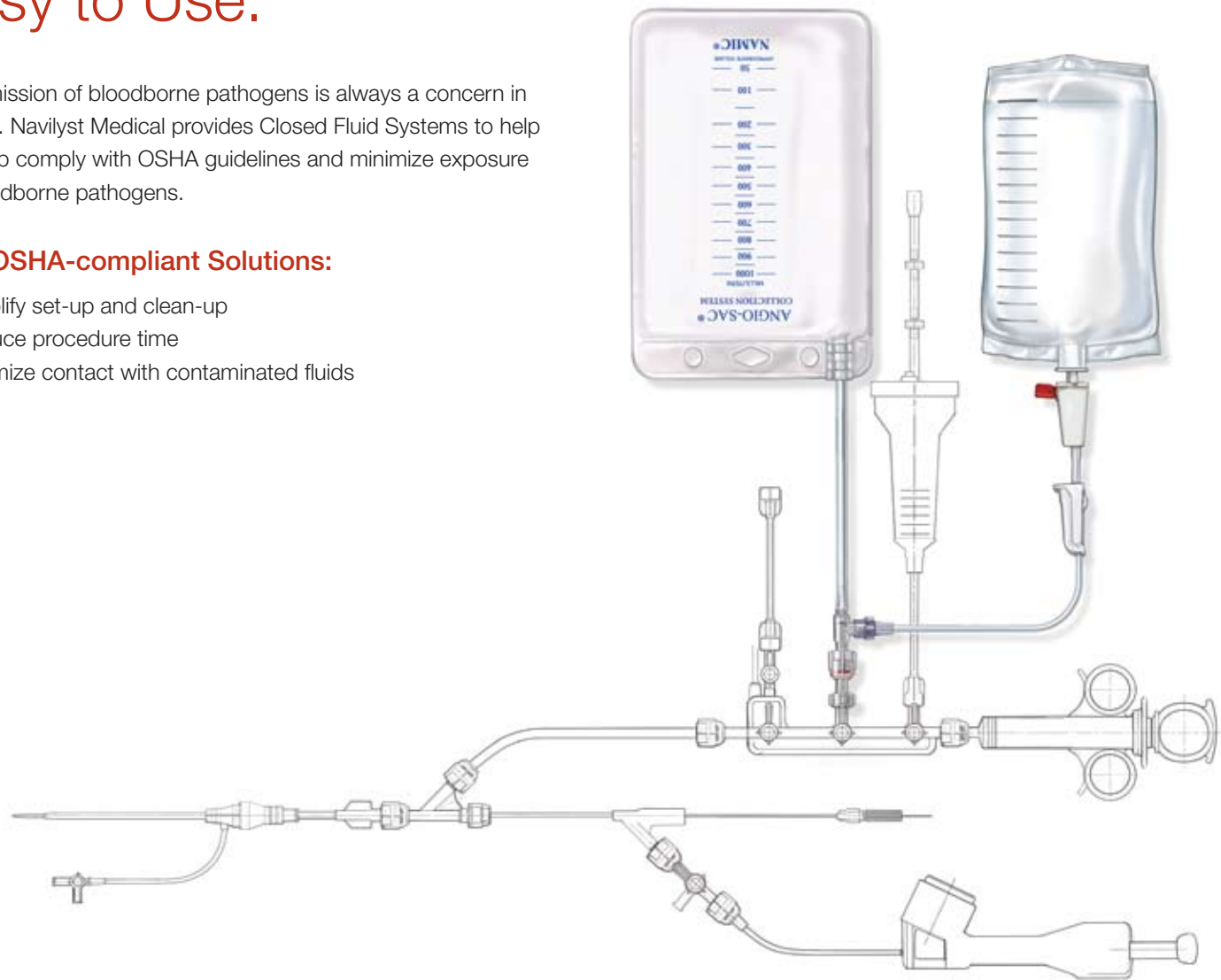
1. Joint Commission on Accreditation of Healthcare Organizations (JCAHO) 2006 Ambulatory Care and Office-based Surgery National Patient Goal: Improving the Safety of Using Medications, Section 3D.
2. FAQ 2006 National Patient Safety Goals, <http://www.jointcommission.org/> (7 December 2006).

Proven Blood Contact Protection. Best Practice Solution. Easy to Use.

Transmission of bloodborne pathogens is always a concern in the lab. Navilyst Medical provides Closed Fluid Systems to help your lab comply with OSHA guidelines and minimize exposure to bloodborne pathogens.

Our OSHA-compliant Solutions:

- Simplify set-up and clean-up
- Reduce procedure time
- Minimize contact with contaminated fluids



Best Practice Solution

The Occupational Safety and Health Administration (OSHA) estimates that 8,700 healthcare workers contract Hepatitis B Virus (HBV) on the job each year, with 200 deaths annually resulting from occupational exposure to this virus.¹

OSHA guidelines indicate: "All procedures involving blood or other potentially infectious

materials shall be performed in such a manner as to minimize splashing, spraying, spattering and generation of droplets of these substances."²

In studies from England, splashing or spraying of blood occurred in 6.7% to 8.7% of angiographic procedures. Risk of blood contacts was greater for procedures

lasting more than 30 minutes, as well as for procedures requiring more than two catheter exchanges and for thrombolysis and angioplasty.¹

Clearly, building protection into your system is the best way to prevent exposure.

Choose the Closed Fluid System That's Right for You

Protection Station®
Off the Manifold



Bifurcated Protection Station
On the Manifold



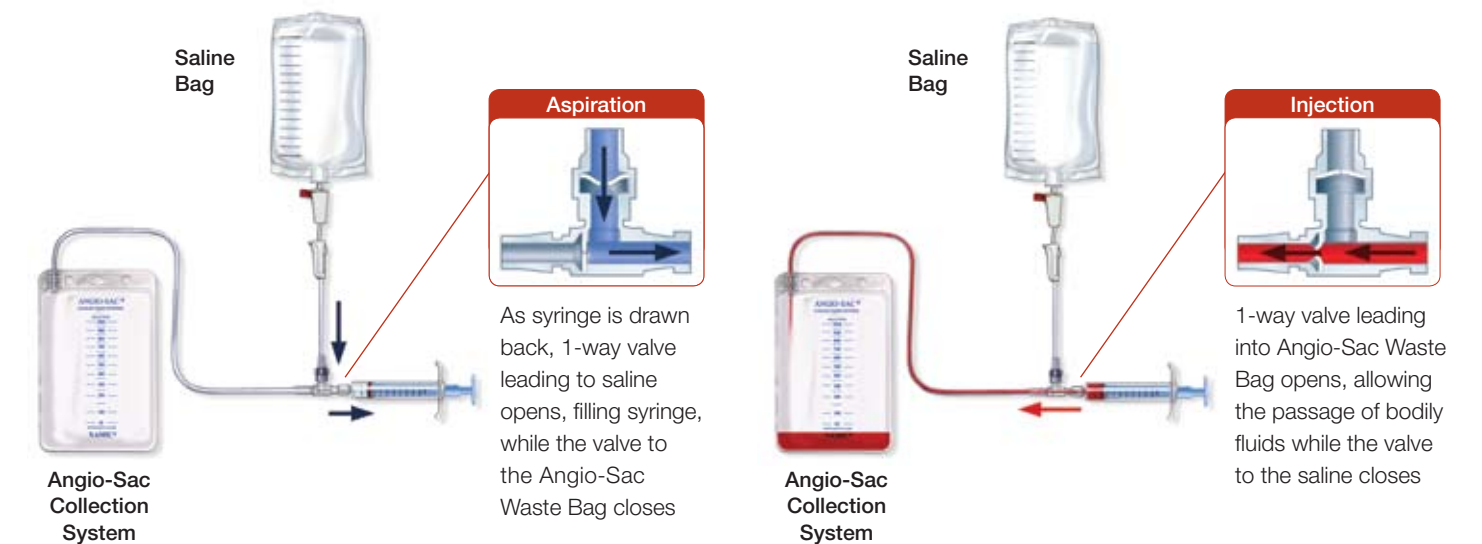
Angio-Sac® Collection System
On a 4V Manifold



How the NAMIC® Protection Station Works

Key Features

- Dual back check valve allows access to saline and waste
- Available for pressurized and non-pressurized saline sources
- Conveniently attaches to manifold with adaptor



1. Hansen, M. Bloodborne Pathogens and Procedure Safety in Interventional Radiology. *Seminars in Ultrasound, CT and MRI* 1998;19(2):209-214.
2. U.S. Department of Labor. OSHA regulations (standards - 29 CFR) bloodborne pathogens. 1910.1030.

Proven Quality. Trusted Performance. Accessories to Count On.

When quality and performance are essential, count on Navilyst Medical. From the market's largest lumen Y-adaptors to the inflation device, each product is designed for confidence. It's quality you can trust every day.

The Encore® 26 Inflation Device*

- 0-26 atm capability



Angled Face Gauge
Easy to read for left- or right-handed users

Ergonomic Design
Fits any hand size

Clear Polycarbonate Syringe
Ensures accurate inflations up to 20 ml volume

Durable Locking Mechanism
Reliable for multiple inflations

Quick Latch Release Design

ARIA™ Inflation Device*

- 0-22 atm
- 12 ml barrel volume
- Luminescent gauge
- Angled face gauge



Optional NAMIC® Interventional Accessories



Option 125™ Y-Adaptor

- 0.125" (3.18 mm, 9.5 F) straight-through lumen
- Largest lumen we offer for best clearance
- Intermediate threading for rapid closure
- Elongated body style



Large Bore Y-Adaptor

- 0.113" (2.87 mm, 8.6 F) straight-through lumen
- Fine threading for precise hemostasis control



Original Y-Adaptor

- 0.100" (2.54 mm, 7.6 F) straight-through lumen
- Intermediate and fine threading options available



Gateway™ Y-Adaptor

- 0.118" (2.99 mm, 9 F) internal through lumen
- Unique hemostatic valve for proper hemostasis with smooth catheter wire movement



Option 125 Tri-Adaptor

- 0.125" main/0.110" side
- Largest lumen we offer for best clearance



Original Tri-Adaptor

- 0.100" main/0.093" side
- Intermediate threading



NAMIC Insertion Tool

- Allows for quick and easy placement of guidewire through Y-adaptor
- Clear hub
- 0.018" ID



Avenue® Insertion Tool

- Allows for quick and easy placement of guidewire through Y-adaptor
- 0.018" ID



NAMIC Torque Device

- Glows in the dark for easy visualization
- Secure textured grip for torque control
- Accommodates 0.010" to 0.018" wires



TD2® Torque Device

- Large, easy-to-grip handle
- Textured grip for torque control
- Accommodates 0.010" to 0.018" wires



The Grip™

- Large torque device for easy handling
- White disk slides easily over wire for proper compression
- Accommodates 0.014" to 0.018" wires

NAMIC Essentials™ Kit Includes:

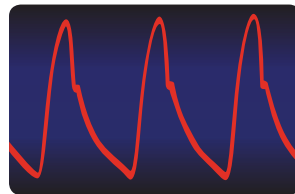
- TD2 Torque Device
- Avenue Insertion Tool
- Gateway Y-Adaptor

* Only available in kits.

NAMIC® Perceptor® DT Disposable Transducers

100% Tested.
Advanced Technology.
Accurate Results.

Perceptor DT Disposable Transducers from Navilyst Medical are designed specifically for interventional cardiology labs and represent state-of-the-art technology. The rigors of the lab demand consistent accuracy, and Perceptor DT Transducers are designed to deliver the first time, every time.



100% Tested
Every transducer is tested for accuracy

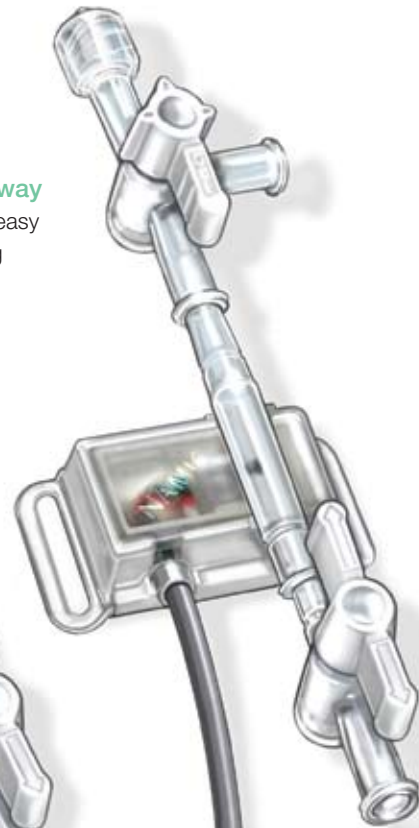
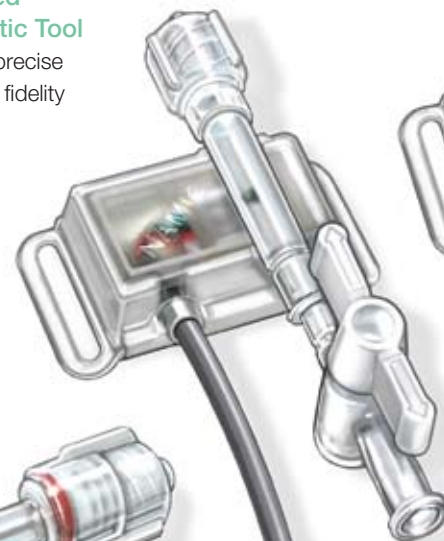
Clear Fluid Pathway
Enables quick and easy priming, debubbling and visualization

Advanced Diagnostic Tool
Provides precise waveform fidelity

Reliable Connections
Keyed cable connectors provide secure connection

Flexible cable designed not to coil back or interfere with procedure

Laser-trimmed Resistors
Ensures more accurate waveforms



NAMIC® Contrast Injection Lines

Strong.
Flexible.
Secure.

NAMIC Contrast Injection Lines are configured for both low- and high-pressure injections. They feature the security of injection-molded fittings, clear tubing for easy bubble detection and secure catheter connections. Your choice for flexibility and strength is clear.

LPCIL (Low Pressure Contrast Injection Line)

- 500 psi (35 kg/cm²)
- Ultra-clear, single-layer PVC tubing for easy debubbling
- 0.089" ID

HPCIL (High Pressure Contrast Injection Line)

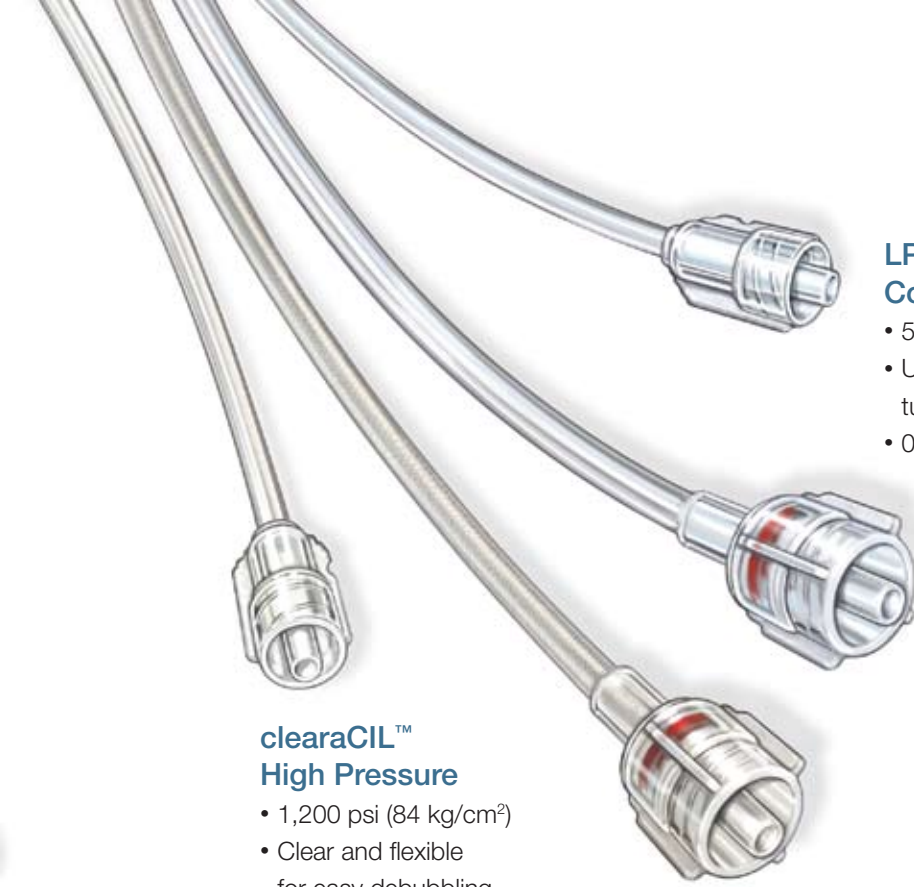
- 1,000 psi (70 kg/cm²)
- Ultra-clear, single-layer PVC tubing for easy debubbling
- 0.089" ID

clearaCIL™ High Pressure

- 1,200 psi (84 kg/cm²)
- Clear and flexible for easy debubbling and positioning
- Dual-layer nylon and urethane for added strength and clarity
- 0.071" ID

flexCIL® High Pressure

- 1,200 psi (84 kg/cm²)
- Braided polyurethane for extra strength and maximum flexibility
- 0.071" ID



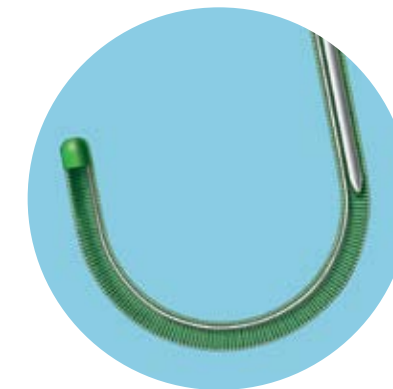
NAMIC Angiographic Core Wires

Flexible.
Uniquely Shaped.
Proven Reliable.

Our core wires provide solid support for diagnostic catheters, and feature flexibility and a unique J-tip shape to assist with lengthy procedures.

Memorable "J"
Smooth "J" shape designed for easy, atraumatic advancement
Memory that provides stamina for lengthy procedures and tortuous anatomy

Enhanced Flexibility
Firm, solid core lends the right amount of body and support
Tip flexibility facilitates finger-straightening and passage through tortuous anatomy



- Available in J-tip or straight
- Fixed core or movable core
- 60 cm to 260 cm length
- 0.018" to 0.038" OD

Choice.
Quality.
Reliability.

NAMIC Stopcocks are designed with the features that matter in your lab: easy-turning handles, a textured, non-slip surface, precision-engineered luer fittings, large lumens and a durable and clear polycarbonate body. They bring quality and reliability to your lab.

Ergonomic Handle Design

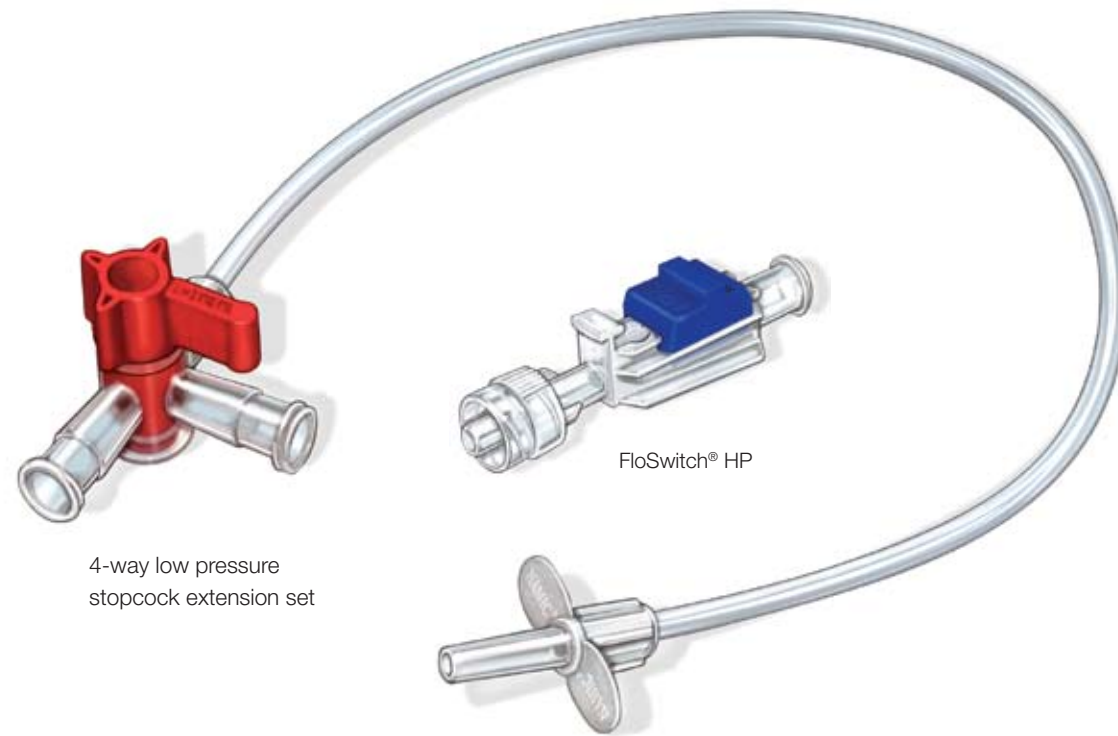
- Facilitates easy grip and valve rotation

Extensive Line

- Many options available

Wide Range of Pressure Ratings

- 200 (low), 400 (medium) and 1,050 (high) psi



4-way low pressure stopcock extension set

FloSwitch® HP



1-way high pressure with fixed male



1-way low pressure with rotating collar



3-way low pressure with fixed male



3-way high pressure with rotating adaptor



3-way medium pressure with rotating collar



4-way low pressure with rotating collar



Adult arterial extension set with 3-way stopcock

Known for Flexibility.
Trusted for Safety.
Designed for Performance.

Navilyst Medical offers a wide range of accessories designed to make your cardiac catheterization lab a safer place to work. OSHA guidelines recommend that "all procedures involving blood or other potentially infectious materials shall be performed in such a manner as to minimize splashing, spraying, spattering and generation of droplets of these substances." You can count on Navilyst Medical to help keep your lab in compliance.

Scalpels



Vascular Access Needles



Hypodermic Needles



Temporary Needle Holder



Waste Container



Other Accessories

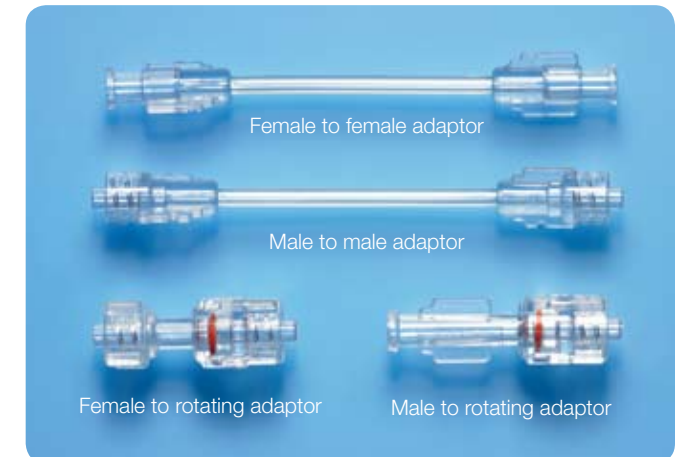
- Scissors
- Gauze
- Forceps
- Table Covers
- Patient Drapes
- Fluoroscopic Covers

Striped Delivery Sets and Pressure Monitoring Lines



Available in a range of colors to improve staff consistency

NAMIC® Connectors/Adaptors



ABBREVIATED DIRECTIONS FOR USE

Refer to package insert provided with these products for complete Instructions for Use, Contraindications, Potential Complications, Warnings and Precautions prior to using these products. If Navilyst Medical, Inc. product is being used in conjunction with another manufacturer's product, user must also read and follow that manufacturer's Instructions for Use.

CAUTION: Federal Law (USA) restricts these devices to sale by or on the order of a physician.

NAMIC® COMPENSATOR™ MANIFOLD

INTENDED USE/INDICATIONS FOR USE: Physiological pressure transducers are utilized during invasive pressure monitoring, catheterization procedures and fluid delivery.

CONTRAINDICATIONS: None known.

WARNINGS: Do not exceed the following pressures when using this device - Main lumen: Medium Pressure Manifolds – 1379 kPa (200 psi/14bar) Static pressure; High Pressure Manifolds – 3447 kPa (500 psi/35 bar) Static pressure; Transducer Side Port – 41 kPa (6 psi/300 mmHg). Do not use if package is opened or damaged.

PRECAUTIONS: The Compensator line must be completely filled with saline to produce accurate pressure readings. The female luer end of the Compensator line (placed in a compatible mounting plate) must be at heart level in order to produce accurate readings. During fluid injection through the main lumen of the manifold, ensure proper orientation of the handles so that fluid does not enter the side ports. Do not use transducer Zero/Compensator Port as an injection site for fluids.

ANGIOGRAPHIC WIRES

INDICATION AND USAGE: Guidewires are intended for use in the percutaneous introduction of catheters.

CONTRAINDICATIONS: None known.

WARNINGS: Do not withdraw the guidewire through a metal cannula needle. Withdrawal may damage the guidewire or coating. If strong resistance is met during manipulation, discontinue the procedure and determine the cause for the resistance before proceeding. Avoid bending, kinking or modifying the shape of the wire.

NAMIC STOPCOCKS

INTENDED USE/INDICATIONS FOR USE: NAMIC Stopcocks are intended for use in hemodynamic monitoring procedures and for intra-arterial and intravenous administration of water-based solutions or radiographic contrast media.

CONTRAINDICATIONS: None known.

WARNINGS: NAMIC Stopcocks are not recommended for use with lipids. Prolonged exposure to lipid solutions may result in stress cracking or leakage.

NAMIC ANGIOGRAPHIC CONTROL SYRINGE

INTENDED USE/INDICATIONS FOR USE: The NAMIC Angiographic Control Syringe is intended to be used for the intra-arterial or intravenous administration of radiographic contrast media.

CONTRAINDICATIONS: None known.

WARNINGS: Do not store fluid in product. Inject immediately after filling. This syringe does not have a pressure gauge device. Therefore, it is not intended for balloon catheter inflation. Over inflation may result in the rupturing of the balloon.

NAMIC DEVICES

Manifolds, Adaptors, Torque Devices, Guidewires, Evacuation Sets, Pressure Monitoring Lines, Angiographic Kits, Fluid Delivery and Injection Sets

INTENDED USE/INDICATIONS FOR USE: These devices are intended to be used in fluid management and/or invasive pressure monitoring systems.

CONTRAINDICATIONS: None known.

NAMIC PROTECTION STATION®

INTENDED USE/INDICATIONS FOR USE: The Protection Station is used for syringe flush, fluid administration and waste containment.

CONTRAINDICATIONS: None known.

PRECAUTIONS: LATEX: Refer to the package label for information regarding the presence or absence of latex for a particular product. Use proper aseptic technique while handling this product. Pressurized systems are intended for use with non-vented spikes. If using a vented spike in a pressurized system, close the vent flap. In non-pressurized fluid applications verify that the roller clamp is completely open to allow for the proper flow of the fluid during syringe aspirations. To reduce the possibility of back check valve leakage, limit fluid bag height to 36 inches (91 cm) or less. To prevent fluid loss with pressurized fluid applications, do not pressurize the system until the back check valve is connected to a stopcock, manifold or reflux valve. Do not pressurize the system in excess of 41 kPa (300 mmHg/6 psi).

SQUEEZE CONTRAST CONTROLLER™

INTENDED USE/INDICATIONS FOR USE: The purpose of this system is to minimize contrast waste and allow one container of contrast media to be used on more than one patient.

CONTRAINDICATIONS: None known.

WARNINGS: Maintenance of sterility can only be achieved through proper set-up and use. Use proper aseptic technique when handling this device. Do not attempt to flush contrast media or air bubbles back through the contrast delivery system when the Squeeze Contrast Controller chamber is full of fluid. Flushing back through a full Squeeze chamber could damage the two check valves above the chamber and compromise the sterility of the spike assembly and contrast container. Do not use the spike assembly on more than one container of contrast media. Do not use the tubing assembly on more than one patient. Do not leave the spike assembly intact in a container of contrast for longer than six (6) hours. Do not replace the tubing assembly more than two (2) times. If there is any possibility that contamination may have occurred during set-up or use, disassemble and set up new sterile product. Ensure that you are making secure connections when using this device to prevent the introduction of air into the system that could result in embolism and in rare instances death. All connections should be finger tightened. Over tightening can cause cracks and leaks to occur that could result in embolism and or exposure to biohazards. Examine product carefully for entrapped air and fully debubble prior to injection to minimize the potential for embolism and in rare instances death.

PRECAUTIONS: LATEX: Refer to the package label for information regarding the presence or absence of latex for a particular product. Carefully read these instructions completely prior to use. The chamber must hang vertically for the green ball to operate effectively.

NAMIC PERCEPTOR® DT DISPOSABLE TRANSDUCER

INTENDED USE/INDICATIONS FOR USE: Physiological pressure transducers are utilized during invasive pressure monitoring, catheterization procedures and fluid delivery.

CONTRAINDICATIONS: None known.

WARNINGS: Check for fluid leakage before and during the procedure. Leaks can result in the loss of sterility, fluid or blood loss, and/or air embolism. If a product leaks before or during use, retighten the leading connection or replace the product. This product does not incorporate protection from accidental over pressurization. Over pressurizing may permanently impair the accuracy of the device. Do not exceed the following pressure when using this device: 41 kPa (300 mmHg/6 psi).

PRECAUTIONS: LATEX: Refer to the package label for information regarding the presence or absence of latex for a particular product. Carefully read these instructions before using this product. If this product is being used in conjunction with other manufacturers' components, also read their instructions for use. Use proper aseptic techniques while handling this product. The presence of air in the system may dampen the transmission of the patient's pressure to the transducer. Be sure to eliminate all air bubbles. Do not use transducer port as a main injection site for fluids.

NAMIC Y-ADAPTORS AND TRI-ADAPTORS

INTENDED USE/INDICATIONS FOR USE: NAMIC Y-Adaptors and Tri-Adaptors are recommended for supporting a fluid tight seal around percutaneous transluminal catheters and guidewires.

CONTRAINDICATIONS: None known.

WARNINGS: Excessive aspiration rate through the angled side port may result in air bypass through the hemostatic valve.

PRECAUTIONS: LATEX: Refer to the package label for information regarding the presence or absence of latex for a particular product. Do not over tighten the Y-Adaptor hemostatic valve(s). This may cause the lumen of the catheter to collapse and/or impair free movement of the wire. Always be sure that the hemostatic valve(s) is/are completely closed during aspiration or injection. The user of this device should carefully consider the size of the device to be inserted through the Y-Tri-Adaptor when selecting the size of the Y-Tri-Adaptor to be used. Pressures greater than 200 psi (1379 kPa) may result in leakage or detachment of components.

THE GRIP™ TORQUE DEVICE

INTENDED USE/INDICATIONS FOR USE: The Grip Torque Device provides a convenient gripping surface for manipulating steerable guidewires and hypotube style fixed wire catheters used in coronary balloon dilatation. The Grip Torque Device may also be used as an adjustable stop to limit the advancement of the steerable guidewire within the dilatation catheter.

CONTRAINDICATIONS: None known.

WARNINGS: The Grip Torque Device should be used only by physicians thoroughly trained in the technique of percutaneous transluminal coronary angioplasty. Do not use on the polymer portion of any catheter. Do not use if package is opened or damaged.

PRECAUTIONS: LATEX: Refer to the package label for information regarding the presence or absence of latex for a particular product. Use prior to the "Use By" date on the package.

THE ESSENTIALS™ KIT

AVENUE® INSERTION TOOL

INTENDED USE/INDICATIONS FOR USE: The Avenue Insertion Tool is used to facilitate the introduction of a guidewire during general intravascular procedures.

GATEWAY™ PLUS Y-ADAPTOR

INTENDED USE/INDICATIONS FOR USE: The GateWay Plus Y-Adaptor is recommended for providing hemostasis around balloon dilatation catheters, guidewires, and other therapeutic devices during general intravascular procedures.

PRECAUTIONS: Prior to angioplasty, all equipment to be used for the procedure, including the dilatation catheter, should be carefully examined to verify proper function. This device should be used only by physicians thoroughly trained in angioplasty procedures. Before use of this device, administer appropriate anticoagulant. Do not over tighten the adjustable valve. Excessive tightening may inhibit the ability to manipulate the balloon dilatation catheter, guidewire or other therapeutic device and may also significantly increase dilatation catheter inflation/deflation times. Since therapeutic devices are fragile, exercise care during handling to reduce the possibility of accidental breakage. If resistance is felt during manipulation, discontinue further movement and determine the cause. Ensure that the balloon dilatation catheters are completely deflated before inserting or withdrawing the balloon through the GateWay Plus Adaptor.

TD2™ TORQUE DEVICE

INTENDED USE/INDICATIONS FOR USE: The TD2 Torque Device is used for guidewire manipulation during general intravascular procedures.

WARNINGS: This device should be used only by physicians thoroughly trained in angioplasty procedures.

PRECAUTIONS: Do not over tighten the polymer cap. Excessive tightening may abrade the guidewire coating and make loosening difficult. Should the cap be accidentally removed from the TD2 Torque Device, the collet must be seated in the body before the cap can be put on again.

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