VeraPro™

ACIST Pro™ System Disposable Products

Designed for efficiency, consistency, and control.

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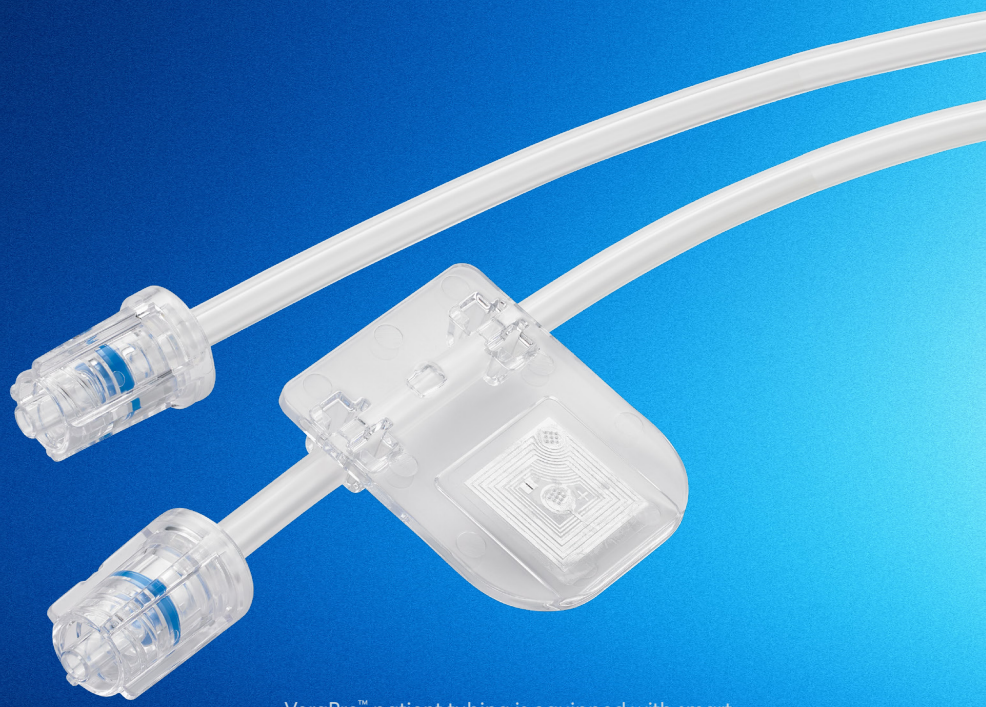
LIFE FROM INSIDE

ACIST®

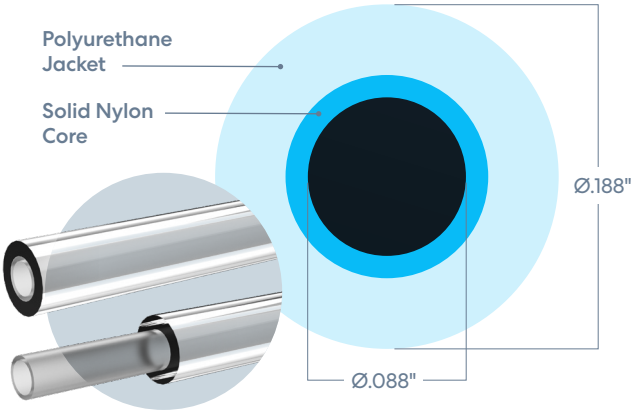
ACIST Pro™
Diagnostic System

VeraPro™ AngioTouch® hand controller kits are offered in both **HiFi** and **FLX**. Made from the same base material (polyurethane and nylon), their differences allow users to choose between flexibility or hemodynamic signal preferences.

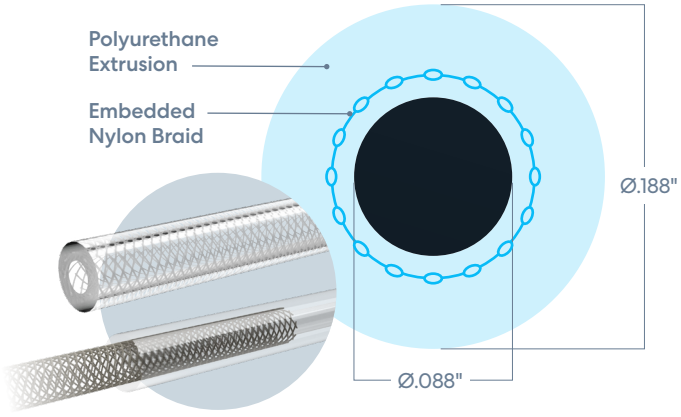


VeraPro™ patient tubing is equipped with smart detection technology, designed to optimize system performance and streamline set up.

HiFi



FLX



HiFi		FLX
Solid nylon core	**Strength component**	Woven nylon braid
Improved waveforms	**Designed for**	Flexibility/usability
Rotating luers (to minimize torque and support control of the catheter)	**Luer fittings**	Rotating luers (to minimize torque and support control of the catheter)
Consistent interface for air detection*	**Tubing design provides**	Consistent interface for air detection*
24-month shelf life	**Shelf life**	18-month shelf life

* The air column detections sensor is designed to aid the user in the detection of air columns in the injection line, but is not designed to replace the vigilance and care required of the operator in visually inspecting for air and clearing air.

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Designed to streamline set up, manage contrast usage and provide enhanced control and consistency in your contrast delivery.

SIMPLICITY SETS

VeraPro™ AngioTouch® HiFi 165 Hand Controller Kit

Indicated for single-patient use.

INCLUDES

Hand controller, 165cm high-pressure tubing with RFID, 3-way high-pressure stopcock. Designed to facilitate high fidelity waveforms.

VeraPro™ AngioTouch® FLX 165 Hand Controller Kit

Indicated for single-patient use.

INCLUDES

Hand controller, 165cm high-pressure tubing with RFID, 3-way high-pressure stopcock. Designed for flexibility.

PRESSURE MONITORING SETS

VeraPro™ AMT Auto-Manifold and Transducer Kit

Indicated for single-patient use.

INCLUDES

Auto-manifold with saline and contrast ports, pressure transducer cartridge, saline spike and tubing, flush bag.

SYRINGES

VeraPro™ S100 LV1 Low Viscosity Single-Use Syringe

Indicated for single-patient use.

INCLUDES

Syringe with contrast spike and contrast tubing. For contrast agents with viscosity of 1.0–15.0 cP.

VeraPro™ S100 Multi-Use Syringe

Indicated for up to 5 patient cases

INCLUDES

Syringe with contrast spike, contrast tubing, a slide clamp and 5 disinfecting caps. For contrast agents with viscosity of 4.6–26.6 cP.

(Includes 5 disinfecting caps)

US ORDERING INFORMATION

	Description	Trade Name	Qty/Case
System			
018808	VeraPro™ S100 Multi-Use Syringe	VeraPro S100	10
018811	VeraPro™ S100 LV1 Low Viscosity Single-Use Syringe	VeraPro S100 LV1	10
018814	VeraPro™ AMT Auto-Manifold and Transducer Kit	VeraPro AMT	10
018804	VeraPro™ AngioTouch® HiFi 165 Hand Controller Kit	VeraPro HiFi 165	10
018806	VeraPro™ AngioTouch® FLX 165 Hand Controller Kit	VeraPro FLX 165	10

Rx Only. See the instructions for use for complete indications and safety information.

Important Safety Info: The ACIST Pro™ Diagnostic System is designed to be used by a physician to inject contrast media and saline during angiography. It should be used with appropriate radiographic imaging and blood pressure monitoring and electrocardiogram. Additionally, standard equipment for cardiopulmonary resuscitation and drugs for the treatment of contrast media-induced drug reactions should be available. The ACIST Pro system must be operated by or be under the immediate and direct supervision of a physician trained in angiography and the operation of this unit. For maximum safety, use only material provided by ACIST Medical Systems in conjunction with ACIST Pro. Please refer to the Instructions for Use for more important safety information. Contamination of patient kits or the contrast container septum poses a risk of serious patient injury due to infection. If suspected contamination has occurred, replace the affected item.

An air embolism can cause patient injury or death. **The operator must take care and follow a defined procedure consistent with the ACIST Pro Instructions for Use; this is essential to avoid injecting air and causing an embolism.** Before injections, clear all air from the entire patient kit and the angiographic catheter. **It is necessary to reference the ACIST Pro Instructions for Use to review all important safety information relating to the device, and particularly to the prevention of air embolisms, as the ACIST Pro's sensor systems are not designed to replace the vigilance and care required of the operator in preventing such events.**

Use extreme care when setting the flow rate. High flow rate injections can cause patient injury or death. **When high flow rate injection is required, select a pressure setting that does not exceed the catheter's pressure rating.** The maximum pressure rating of the ACIST Pro system is 1200 psi.

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ACIST®

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