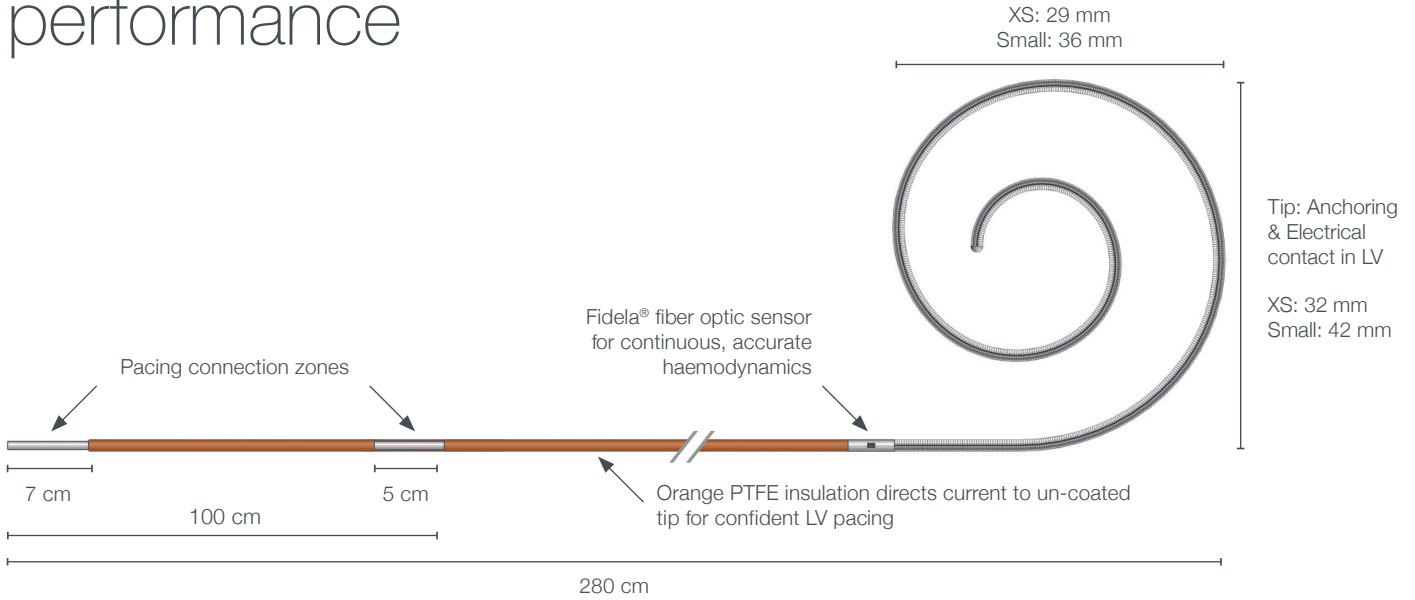


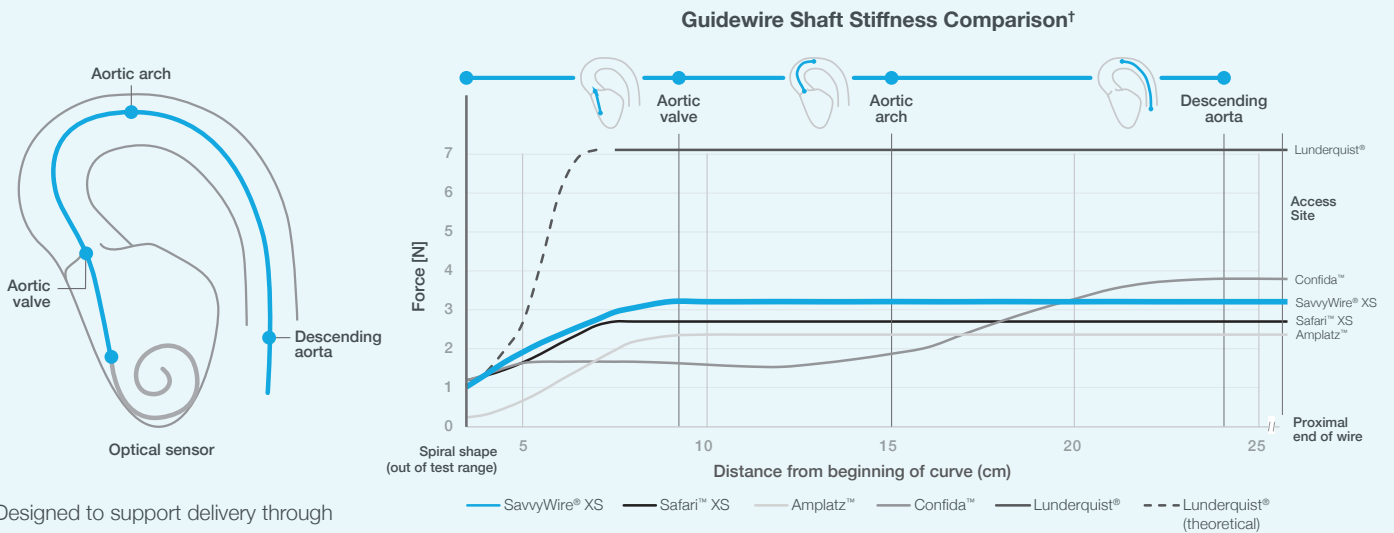
Pre-Shaped Pressure Guidewire Characteristics

Designed for optimal performance



Workhorse Shaft Stiffness

SavvyWire is engineered for workhorse guidewire performance to facilitate stable valve delivery and positioning.



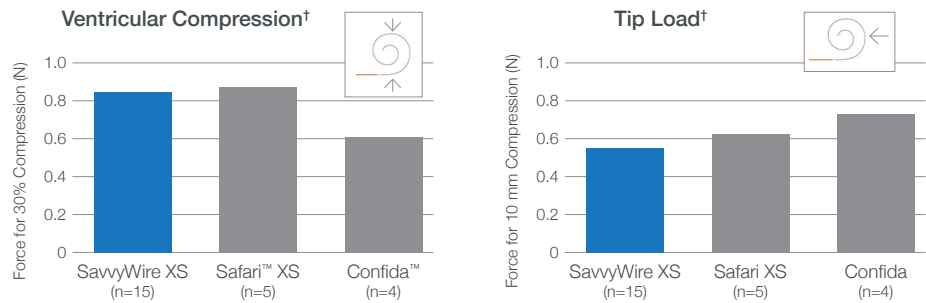
Designed to support delivery through tortuous anatomy, up-and-over the arch, and positioning across the annulus.

SavvyWire® Pre-Shaped Pressure Guidewire

Designed to Optimise the TAVI Procedure

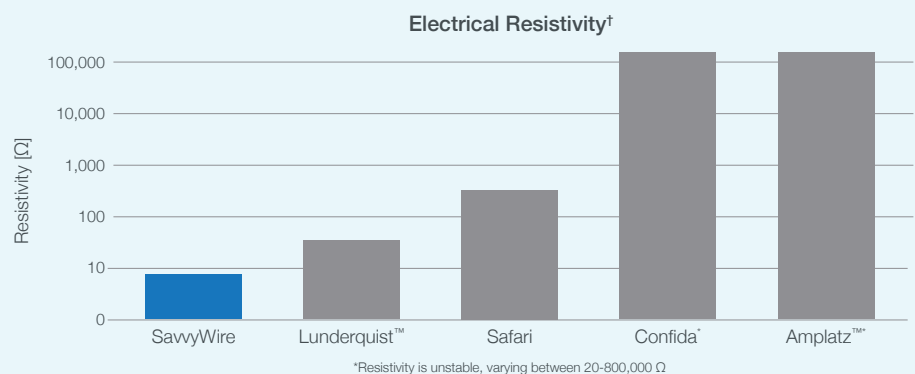
Optimal Tip Compression

The pre-shaped tip is designed to provide dependable ventricle contact for confident LV engagement and pacing.



Low Electrical Resistivity

The combination of an insulated shaft, uncoated tip, and welded core construction is designed to enable direct and reliable electrical current delivery to the heart.



SavvyWire Pre-Shaped Pressure Guidewire Specifications

Product Name	SavvyWire X-Small	SavvyWire Small
Model Number	F3001	F3002
Tip Size	3.2 cm	4.2 cm
Diameter	0.035"	
Overall Length	280 cm	
Core and Coil Material	Stainless Steel	
Shaft Coating	Orange PTFE with 2 Pacing Zones	
Pressure Sensor	Fidela® Fiber Optic Sensor	
Indications for Use	The SavvyWire® is intended for use to introduce and position interventional devices within the chambers of the heart, including those used for transcatheter aortic valve procedures, while measuring the pressure within the heart allowing calculation of haemodynamic parameters. Additionally, the SavvyWire can be used for temporary intracardiac pacing by transmitting an electrical signal from an external pulse generator to the heart.	
Shelf Life	2 Years	

Please consult product labels and instructions for use for indications, contraindications, warnings, precautions and adverse events. See SavvyWire IFU LBL-2015-03 and OptoMonitor IFU LBL-2019-41.

For a list of worldwide office locations and contact information, visit www.haemonetics.com/contact-support

Learn More: www.haemonetics.com

†Bench testing performed by OpSens Medical. Bench test results may not necessarily be indicative of clinical performance. Data on file (REP-2015-42-v1, DOC-2015-501-v1).