

*SYMEDRIX*

*INNOWI<sup>®</sup> SX*

*TAVI WIRE TECHNOLOGY*



# INNOWI<sup>®</sup>SX TAVI WIRE

Symedrix has developed the INNOWI<sup>®</sup>SX pre-shaped guide wire specifically to improve TAVI procedures with self-expandable valves.

## 3-Zone-Technology

The TAVI wire has three independent zones of stiffness providing optimal support. The ultra-stiff proximal portion of the wire facilitates easy advancing of the introducer sheath and superior pushability and maneuverability. The super-stiff distal portion adapts perfectly to the anatomy in the aortic arch and provides sufficient guidance and support for the valve introducer system. The Pig-Tail-Tip allows atraumatic positioning in the ventricle, thereby protecting the heart muscle during the implantation of the valve.

## Core Wire

The stiff core wire provides excellent guidance for all TAVI devices. It is engineered to enhance torque transmission and support precise positioning.

## Support

A PTFE-coated, stainless steel wire is the key to providing maximum support and low surface friction during complex procedures.

## Safety

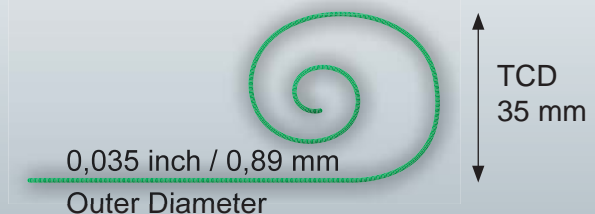
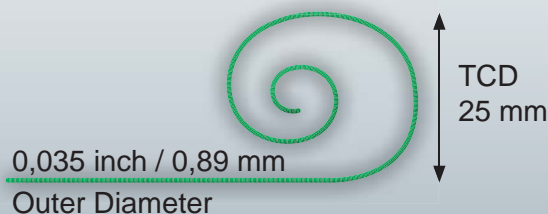
The smooth transition from the stiff wire to the flexible tip facilitates atraumatic vessel navigation. To improve safety the INNOWI<sup>®</sup>SX has a spiral only on the tip.

## Compatibility

The INNOWI<sup>®</sup>SX TAVI guide wire is compatible with a wide variety of anatomies and TAVI devices.

### INNOWI<sup>®</sup>SX 0.035 TAVI WIRE

<u>REF Number*</u>	<u>Diameter</u>	<u>Length</u>	<u>Tip Curve Diameter</u>
TSX-035-270-25	0,035 inch	270 cm	25 mm
TSX-035-270-35	0,035 inch	270 cm	35 mm



\*(Box of 5 units)

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