

SYMEDRIX

INNOWI®

TAVI WIRE TECHNOLOGY



INNOWI® & INNOWI® SX TAVI WIRE

Symedrix has developed the INNOWI® and INNOWI® SX pre-shaped guide wires specifically to improve TAVI procedures.

Compatibility

While the INNOWI® is designed to work best with balloon-expandable valves, the INNOWI® SX was designed for self-expandable valves.

3-Zone-Technology

The INNOWI® wires have three independent zones of stiffness providing optimal support. The ultra-stiff proximal portion of the wires facilitates easy advancing of the introducer sheath and superior pushability and maneuverability. INNOWI's extra-stiff, respectively INNOWI SX's 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

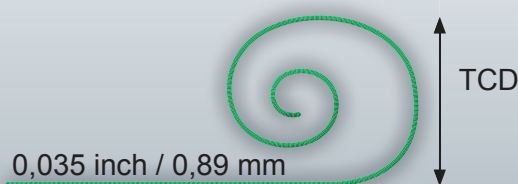
A PTFE-coated, stainless steel wire is the key to provide maximum support and low surface friction during complex procedures.

Safety

The smooth transition from the stiff wire to the flexible tip facilitates atraumatic vessel navigation.

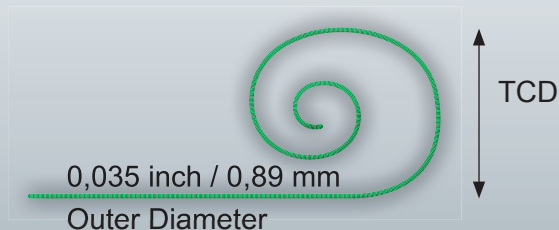
Ordering Information

REF Number*	Diameter	Length	Tip Curve Diameter
INNOWI® 0.035 TAVI WIRE			
TA-035-270-20	0,035 inch	270 cm	20 mm
TA-035-270-35	0,035 inch	270 cm	35 mm
INNOWI® SX 0.035 TAVI WIRE			
TSX-035-270-25	0,035 inch	270 cm	25 mm
TSX-035-270-35	0,035 inch	270 cm	35 mm



Outer Diameter

*(Box of 5 units)



Outer Diameter

SYMEDRIX

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SYMEDRIX

INNOWI[®]DS

TAVI WIRE TECHNOLOGY



INNOWI®DS TAVI WIRE

Symedrix has developed the INNOWI®DS pre-shaped guide wire specifically to improve TAVI procedures with self-expandable valves.

2-Zone-Technology

The INNOWI®DS TAVI wire has two independent zones of stiffness providing optimal support. The ultra-stiff portion of the wire facilitates easy advancing of the introducer sheath and superior pushability and maneuverability. The wire adapts perfectly to the anatomy in the peripheral vessels and the aortic arch and provides maximum 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®SX has a spiral only on the tip.

Compatibility

The INNOWI®DS TAVI guide wire is compatible with a wide variety of anatomies and TAVI devices.

INNOWI®DS 0.035 TAVI WIRE

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



*(Box of 5 units)

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