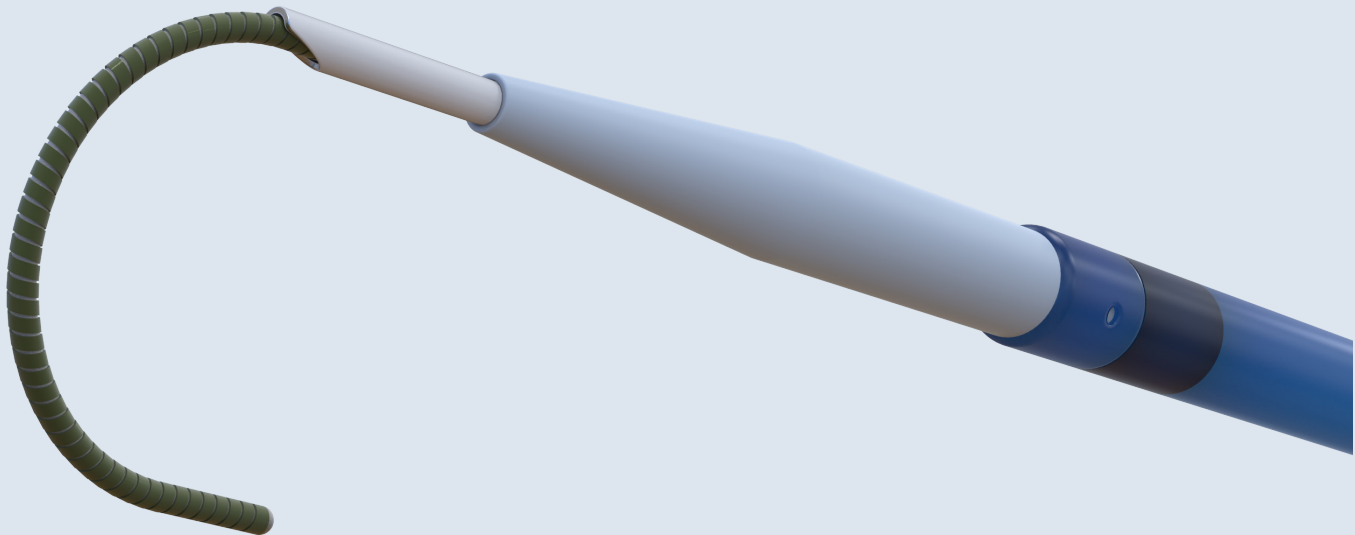


CrossWise™

RF Transseptal Access System

Control. Choice. Confidence.



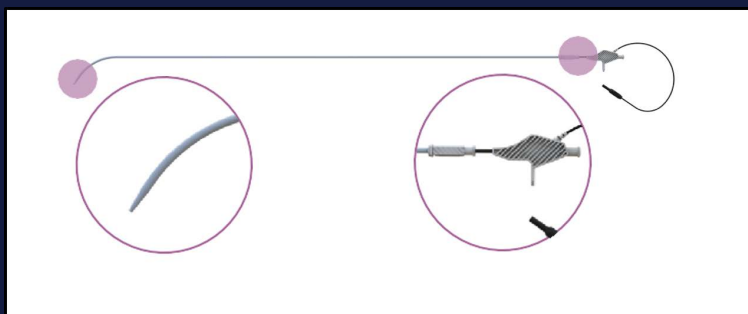
Control

Designed for **stiff rail support** to aid in **secure crossing** and **controlled catheter delivery**.

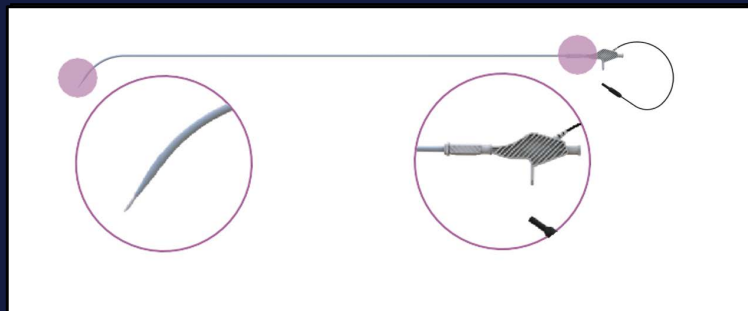
Shapeable cannula allows for **repositioning** and **precise targeting** on the **Fossa Ovalis**.

Radiopaque cannula allows for **easy visualization** on **fluoroscopy**.

Visual proximal indicator sleeve identifies when the **cannula tip is outside the dilator**, allowing user to **control advancement** while crossing.



Proximal indicator sleeve visible, cannula not deployed



Proximal indicator sleeve hidden, cannula deployed

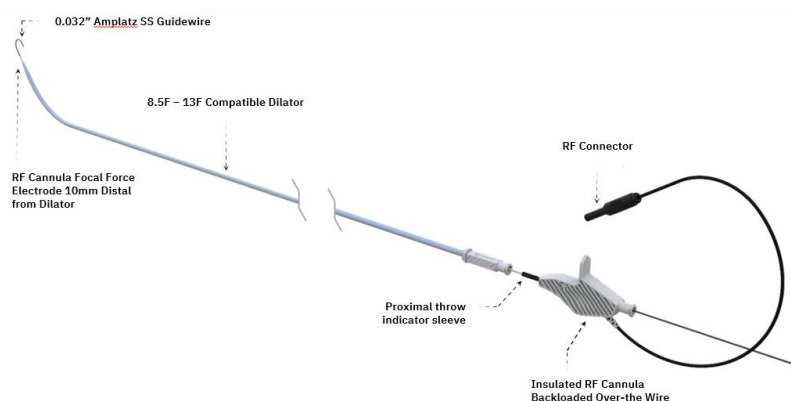
Choice

Compatible with commonly used steerable or fixed sheaths. Use with the tools and techniques of your preferred workflows.

Over the wire, zero exchange catheter system can be facilitated with fewer steps.

Guidewire flexibility allows standard 0.032" wire to be backloaded and ready to deliver upon crossing.

No proprietary capital equipment required for use. Compatible with commercially available electrosurgical pencil.



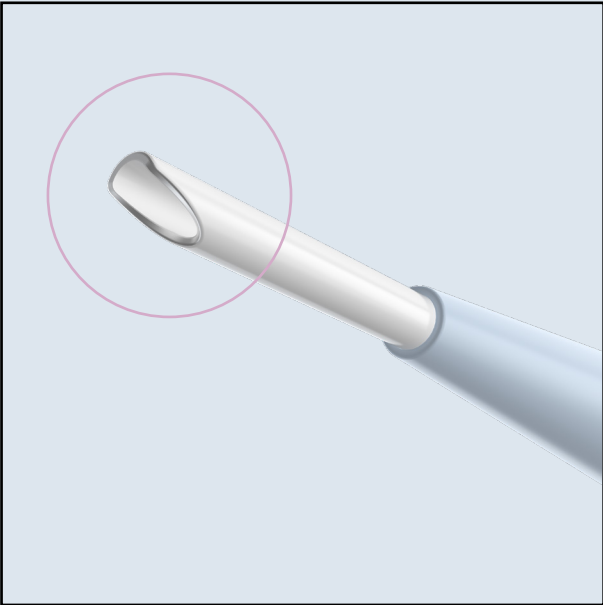
CrossWire system backloaded over the wire

Confidence

Dielectrically coated inner and outer lumen of the cannula, designed to safely facilitate guidewire retention throughout the procedure without electrical loss.

Bevel designed with atraumatic shape for smoother controlled crossing.

Patented focal force electrode delivers RF energy only at the tip.



Patented bevel design

Optimized Zero Exchange Workflow

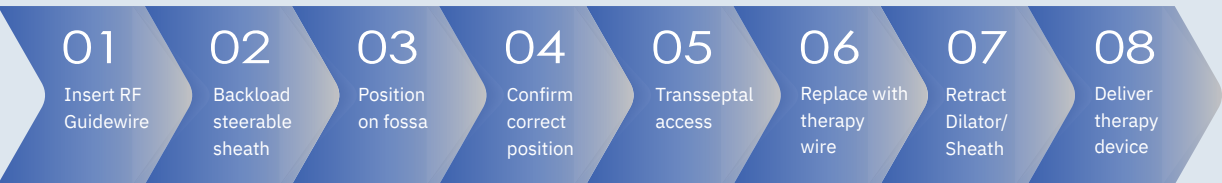
CrossWise

7 steps to access



RF Wire

8 steps to access



Needle

10 steps to access



Ordering Information

Product Code	Description
CW-1085A	CrossWise RF Transseptal Access System 8.5Fr, 97CM, C1, Agilis
CW-1085S	CrossWise RF Transseptal Access System 8.5Fr, 71CM, C1, Swartz
CW-1012C	CrossWise RF Transseptal Access System 12Fr, 88cm, C1, FlexCath
CW-1012W	CrossWise RF Transseptal Access System 12Fr, 88cm, C1, Watchman
CW-1013F	CrossWise RF Transseptal Access System 13Fr, 97CM, C1, Faradrive
CW-1085V	CrossWise RF Transseptal Access System 8.5Fr, 97CM, C1, Vizigo
CW-1001	CrossWise Multi-Use RF Adapter Cable Connects CrossWise to commercially available electrosurgical pencil

For more information, contact your
CIRCA Scientific representative at:
info@circascientific.com | 303-951-8767

Indications for Use: The CrossWise™ RF Transseptal Cannula and accessories are used to create an atrial septal defect in the heart. Secondary indications include infusing solutions including heparinized saline and mixtures of 50% contrast media and 50% saline.

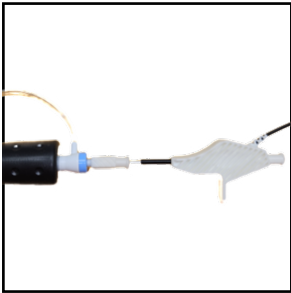
Rx Only Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

Patents: www.circascientific.com/en-us/patents

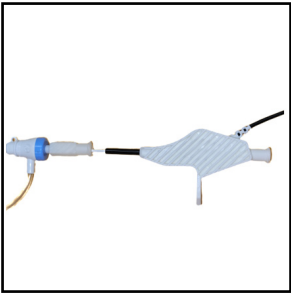
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CW-ART100 Rev. 02

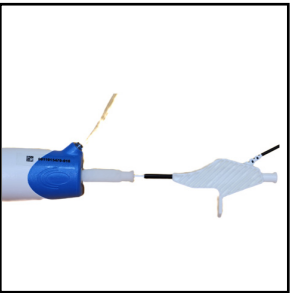
CrossWise family is
compatible with commonly
used transseptal sheaths.



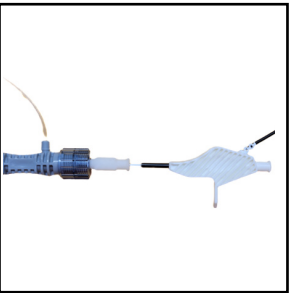
8.5 Fr - Steerable, St. Jude
Medical Agilis CW-1085A



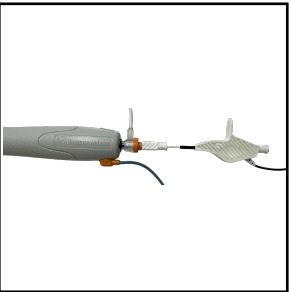
8.5 Fr - Fixed, St. Jude
Medical Swartz CW-1085S



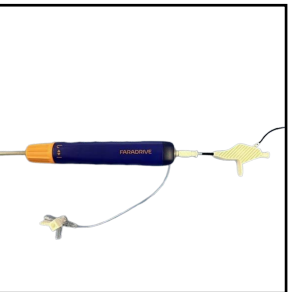
12 Fr - Cryo, MDT FlexCath
CW-1012C



12 Fr - LAA, BSC Watchman
CW-1012W



8.5 Fr - Steerable, Biosense
VIZIGO CW-1085V



13 Fr - Steerable, BSC
FARADRIVE CW-1013F



CIRCA
SCIENTIFIC

CIRCA Scientific, Inc
Corporate Office
14 Inverness Drive East,
Suite H-136
Englewood, CO 80112
info@circascientific.com

Office: 1.303.951.8767
Fax: 1.303.951.8769



www.circascientific.com