

ExpanSure[®]
Large Access Transseptal Dilator



12.5F
Outer diameter

SEAMLESS ACCESS IN LARGE SHEATH CASES.™

ExpanSure®

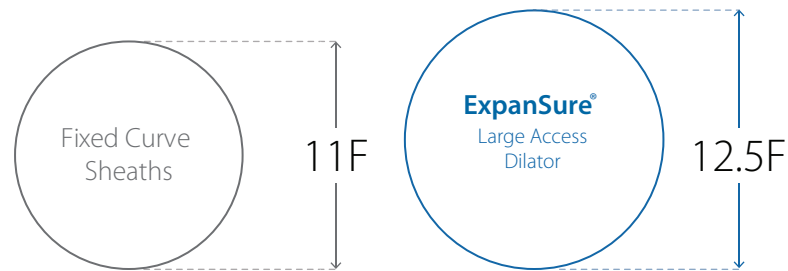
Large Access Transseptal Dilator

HIGHLIGHTS



BENEFITS

1 Optimizes tissue dilation for **large sheath access**

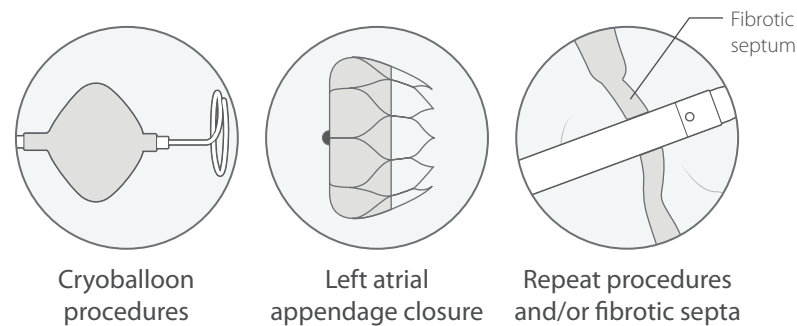


Large Outer Diameter (12.5F)

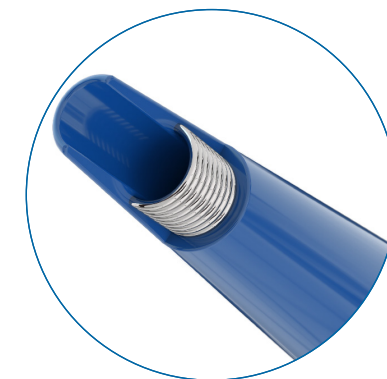
- **29%** larger dilation area than a standard fixed curve sheath

Facilitates Large Sheath Access

- Optimized dilation of septum may facilitate transseptal crossing required for left heart procedures, including:
 - Cryoballoon procedures
 - Left atrial appendage closure
 - Repeat procedures and/or fibrotic septa



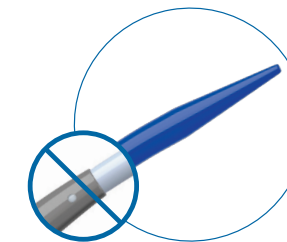
2 **Enhanced visibility** to reliably locate your devices



Enhanced Visibility

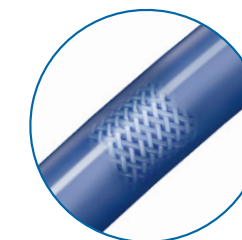
- Radiopaque coil for visualizing the distal tip of the dilator during manipulation on echo or fluoro

3 Streamlined design for **seamless crossing**



No Dilator-Sheath Transition

- Single device replaces fixed curve sheath and dilator
- Sleek profile for seamless advancement across septum



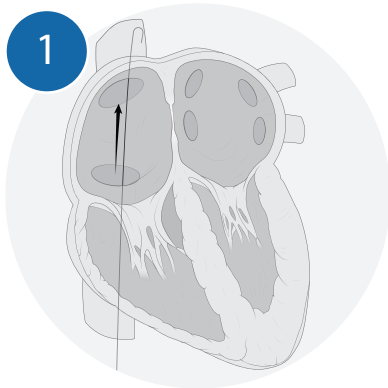
Control and Stability

- Braided composite design for stability and support during crossing

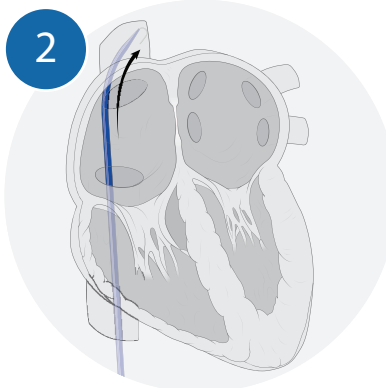
INTEGRATES INTO EXISTING WORKFLOW

The **ExpanSure**® device replaces your traditional sheath and dilator for seamless integration into your transeptal procedure

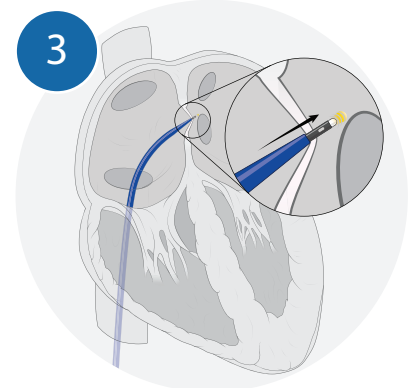
Introduce guidewire into superior vena cava (SVC)



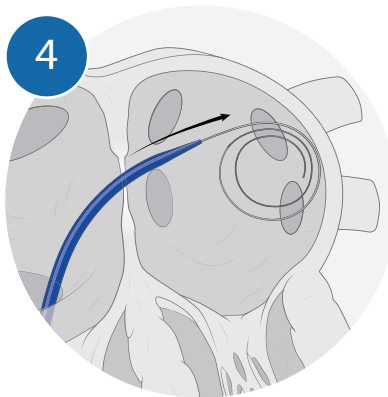
Introduce **ExpanSure**® device over guidewire



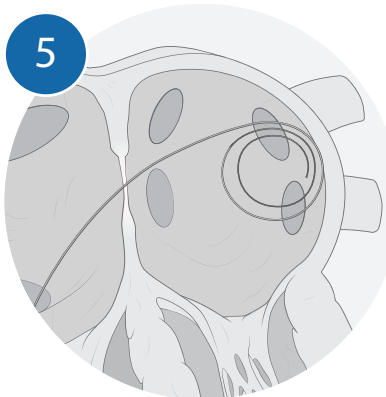
Puncture septum using **NRG**® Transeptal Needle



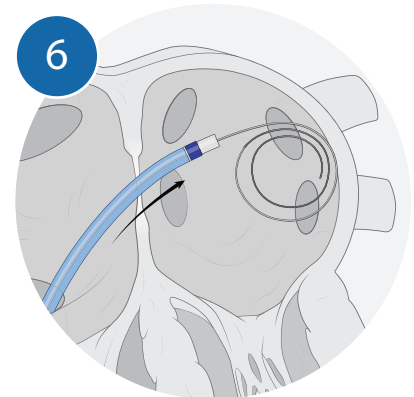
Pre-dilate septum by advancing **ExpanSure**® device, and insert exchange wire



Withdraw **ExpanSure**® device, leaving exchange wire in the left atrium



Advance large therapeutic sheath across septum



SPECIFICATIONS

Product number	Outer diameter	Guidewire max outer diameter	Usable length	Compatible needle length
ESD125-35-67-70-N	12.5F	0.035"	67 cm	71 cm
ESD125-35-85-70-N	12.5F	0.035"	85 cm	89 cm

Packaged with 0.032" outer diameter, 180 cm length guidewire.

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MEDICAL

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