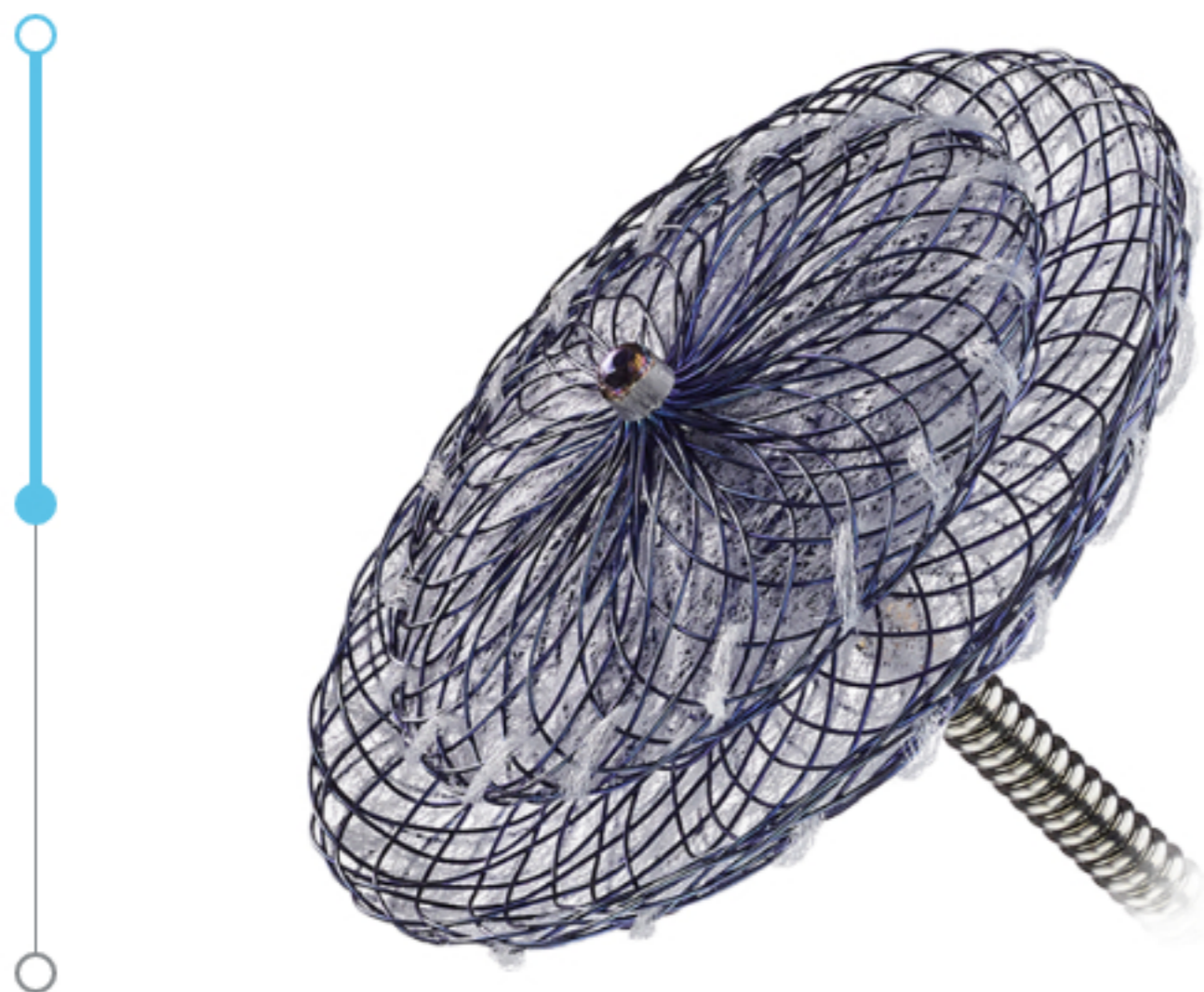


## INDUSTRY-LEADING PFO SOLUTION

The first occluder developed specifically for patent foramen ovale (PFO) closure continues to leverage its role in the industry, with data conclusively demonstrating the excellent safety profile of the Amplatzer PFO Occluder.<sup>1</sup>

The Amplatzer PFO Occluder's design features are responsible for its success.



- **DURABLE NITINOL WIRE MESH WITH POLYESTER FABRIC THREAD**

- **ASYMMETRIC DOUBLE DISC DESIGN**

Minimizes material in the left atrium\*

- **INTAGLIO WIRE TREATMENT**

## AVOIDING COMPLEXITY IN CLOSURE

Implanting the Amplatzer PFO Occluder is easy and straightforward, with no need for a lengthy learning curve for successful insertion.

### UNIQUE SELF-EXPANDING DISCS

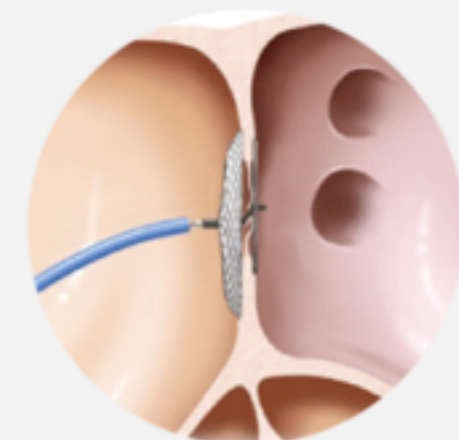
Linked by a short-connecting waist, the discs align to the PFO with no need for an additional “locking” step

### LOW-PROFILE DELIVERY

8F & 9F introducer sheaths for multiple sizes (18, 25, 30, 35 mm) enable treatment of patients with smaller vasculature

### FULLY RECAPTURABLE, REPOSITIONAL

This allows for confirmation of proper placement prior to final release of the device



## ENGINEERED TO FIT ANATOMICAL DIFFERENCES

There are multiple device sizes to address cardiovascular structural differences. In addition, the flexible, narrow waist of the device ensures that each disc is well apposed to the septal wall.