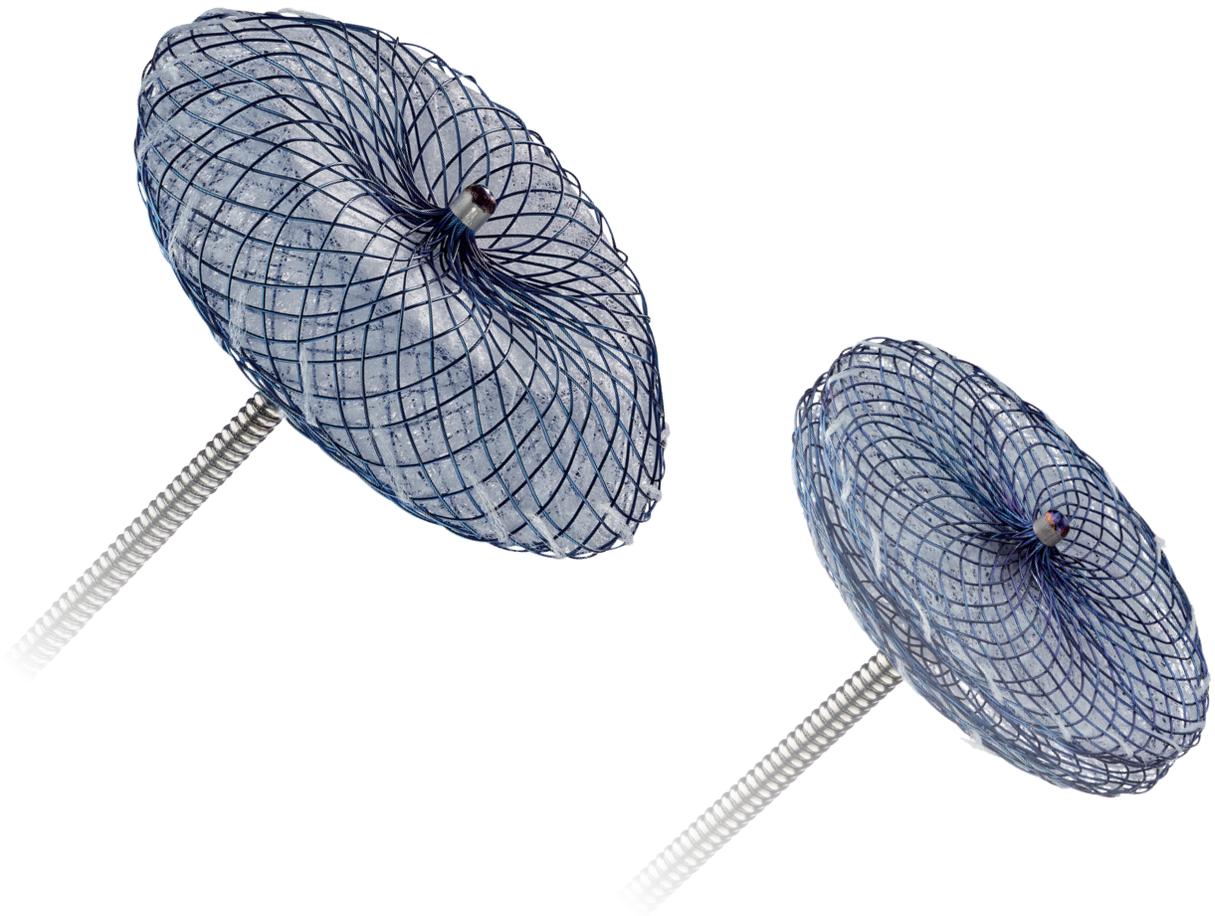


STRUCTURAL HEART THERAPY

AMPLATZER™ SEPTAL OCCLUDERS



Information contained herein for **DISTRIBUTION outside of the U.S. ONLY.**
Always check the regulatory status of the device in your region.



THE PROVEN STANDARD

FOR TRANSCATHETER ATRIAL SEPTAL DEFECT CLOSURE^{1, 2}

Amplatzer™ Septal Occluders are the standard of care for minimally invasive atrial septal defect (ASD) closure. These double-disc occluders are comprised of Nitinol mesh with polyester fabric. They are designed to securely appose the septal wall on each side of the defect and create a platform for tissue in-growth after implantation.

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WHEN SIMPLICITY MATTERS

The primary treatment option for closure of secundum atrial septal defects is with transcatheter devices.² This is when trust and simplicity matter. The Amplatzer Septal Occluder is the proven standard of care in transcatheter ASD closure.^{1,2}

SAFETY IN NUMBERS

98.5% Closure Rate: With no significant residual shunt (less than 2 mm) at 1-year follow-up¹

Low Major and Minor Complication Rates:

Postprocedure and long-term based on 5-year follow-up¹

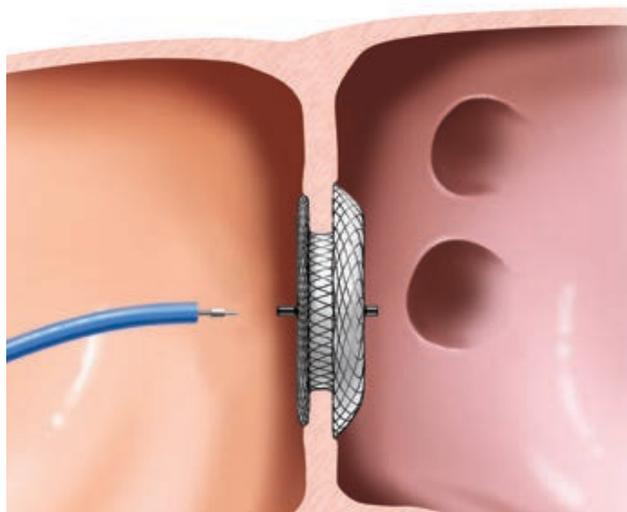
SPECIFICALLY DESIGNED FOR ASD CLOSURE

Wide Waist: Centers device and fills the ASD³

Shape-memory Nitinol Mesh: Designed to securely appose both sides of the septal wall³

Polyester Material: Promotes occlusion and tissue in-growth³

Precise Placement: Device can be easily recaptured and redeployed³



The waist of the Amplatzer™ Septal Occluder fills the defect for optimal occlusion.

WHEN FLEXIBILITY MATTERS

Not all septal defects are the same. They come in a variety of shapes, sizes and often there can be multiple communications between the left and right atria. These types of atrial septal defects require a special device designed with the flexibility to meet multiple needs.

The addition of the Amplatzer Multi-Fenestrated Septal Occluder - “Cribriform” to the Amplatzer family of occluders enables transcatheter closure for the majority of atrial septal defects.

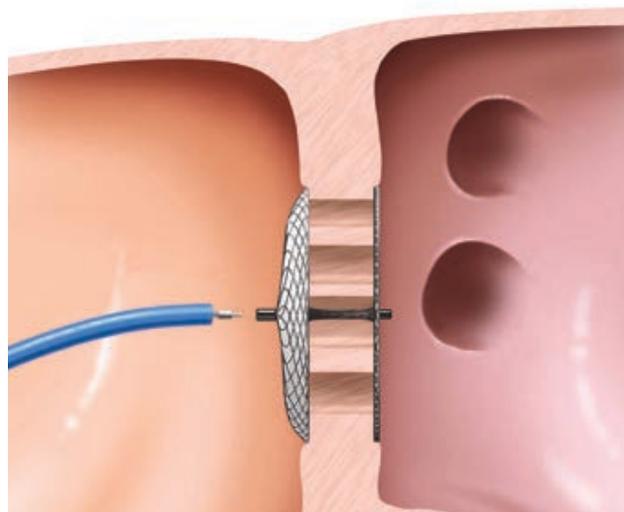
SPECIFICALLY DESIGNED FOR MULTI-FENESTRATED ASD CLOSURE

Narrow Waist: Allows for placement through a central defect³

Matched Disc Diameters: Maximizes coverage of multiple fenestrations³

Polyester Material: Promotes occlusion and tissue in-growth³

Precise Placement: Device can be easily recaptured and redeployed³



The Amplatzer™ Cribriform Multi-Fenestrated Septal Occluder enables occlusion of the defect by covering the fenestrations with a single device.

Stocking both **Amplatzer™ Septal and Cribriform Occluders** provides you the ability to choose the appropriate device for a wide size-range of defects.

ORDERING INFORMATION

AMPLATZER™ SEPTAL OCCLUDER

Model / Reorder Number	Waist Diameter (mm)	Waist Width (mm)	Right Atrial Disc Diameter (mm)	Left Atrial Disc Diameter (mm)
9-ASD-004	4	3	12	16
9-ASD-005	5	3	13	17
9-ASD-006	6	3	14	18
9-ASD-007	7	3	15	19
9-ASD-008	8	3	16	20
9-ASD-009	9	3	17	21
9-ASD-010	10	3	18	22
9-ASD-011	11	4	21	25
9-ASD-012	12	4	22	26
9-ASD-013	13	4	23	27
9-ASD-014	14	4	24	28
9-ASD-015	15	4	25	29
9-ASD-016	16	4	26	30
9-ASD-017	17	4	27	31
9-ASD-018	18	4	28	32
9-ASD-019	19	4	29	33
9-ASD-020	20	4	30	34
9-ASD-022	22	4	32	36
9-ASD-024	24	4	34	38
9-ASD-026	26	4	36	40
9-ASD-028	28	4	38	42
9-ASD-030	30	4	40	44
9-ASD-032	32	4	42	46
9-ASD-034	34	4	44	50
9-ASD-036	36	4	46	52
9-ASD-038	38	4	48	54
9-ASD-040	40	4	50	56

AMPLATZER™ CRIBRIFORM MULTI-FENESTRATED SEPTAL OCCLUDER

Model / Reorder Number	Right & Left Atrium Disc Diameter (mm)	Waist Width (mm)
9-ASD-MF-018	18	3
9-ASD-MF-025	25	3
9-ASD-MF-030	30	3
9-ASD-MF-035	35	3
9-ASD-MF-040	40	3

REFERENCE:

1. Amplatzer Septal Occluder Instructions for Use.
2. Kashour TS, Latroche B, Elhoury ME, et al. Successful Percutaneous Closure of a Secundum Atrial Septal Defect through Femoral Approach in a Patient with Interrupted Inferior Vena Cava. Congenital Heart Disease. 2010;5(6):620-623.
3. Test(s) performed by and data on file at Abbott.

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at eifu.abbottvascular.com or at medical.abbott/manuals for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events.

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