



## FLEXIBILITY WITH FINE-TUNING TO FIT INDIVIDUAL PATIENT ANATOMY.

The Attune Flexible Adjustable Annuloplasty Ring is designed to allow dynamic movement of the annulus, while maintaining the size of the repaired valve. The ring also offers adjustability after placement, a feature designed to promote ideal leaflet coaptation to reduce or eliminate regurgitation.

### FULLY FLEXIBLE

- The fully flexible design allows dynamic movement of the annulus.

### ADJUSTABLE

- Symmetrical and asymmetrical adjustability is designed to allow the ring size and shape to be fine-tuned to achieve ideal leaflet coaptation and match each patient's annulus.
- The ability to make small adjustments to the ring after placement is designed to help eliminate residual mitral regurgitation.
- Independent adjustability allows the annuloplasty to be localized to one side.

### DESIGNED TO ACCOMMODATE PROCEDURAL NEEDS

- The Attune ring is suitable for implant using open sternotomy, minimally invasive and robotic approaches.
- The ring is available in six sizes, starting at 25 mm and increasing in 2 mm increments to 35 mm.
- Commonly used for myxomatous and degenerative disease.



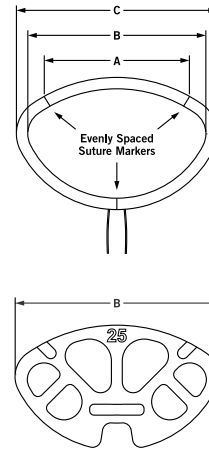
## Ordering Information

### Attune™ Flexible Adjustable Annuloplasty Ring

Model Number	Ring Size	Fixed Dimension (A) (mm)	Ring Inner Dimension/Sizer Outer Dimension (B) (mm)	Ring Outer Dimension (C) (mm)
AFR-25	25	25	28.4	33.4
AFR-27	27	27	31.2	36.2
AFR-29	29	29	34.0	39.0
AFR-31	31	31	36.6	41.6
AFR-33	33	33	39.4	44.4
AFR-35	35	35	40.9	45.9

### Accessories

Model Number	Product	Contents
TAR-505	Tailor Annuloplasty Ring Sizer Set	6 handled sizers, 1 holder handle and 1 extension handle in autoclavable tray
TAR-505R	Tailor and Attune Ring Robotic Sizer Set	6 low-profile robotic sizers in autoclavable tray
HH-05	Replacement Holder Handle	Holder handle for TAR-505
EX-05	Replacement Extension Handle	Extension handle for TAR-505



## Specifications

### Attune Ring Specifications

Fabric: Polyester Double Velour  
 Adjustment Sutures  
 - Length: 45.7 cm (each)  
 - Material: Braided polyester, size 2  
 Radiopaque silicone core

### Sizer Specifications

TAR-505R	Sizer: Titanium
TAR-505	Handle: Polyphenylsulfone Shaft: Nitinol Head: Polysulfone

ATRIAL FIBRILLATION

CARDIAC RHYTHM MANAGEMENT

CARDIOVASCULAR

NEUROMODULATION

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