

## SJM™ Séguin Semi-Rigid Annuloplasty Ring

### Rigid/Semi-Rigid Rings

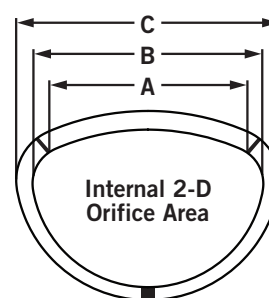
#### Product Highlights

- Designed to aid cardiac output and left ventricular function<sup>1</sup>
- Semi-rigid, three-dimensional posterior section is designed to preserve the physiologic movement of the valve annulus<sup>1</sup>
- Increased rigidity of the anterior section of the ring promotes annular remodeling<sup>1</sup>
- The solid, one-piece inner core resists needle penetration, reducing the potential for suturing through the core

#### Ordering Information

Contents: Semi-Rigid Ring (1 unit per box)

Model/Reorder Number	Ring Size	Commissure Dimension (mm) [A]	Inside Dimension (mm) [B]	Outside Dimension (mm) [C]	Internal 2-D Orifice Area (mm <sup>2</sup> )
SARP-24	24	24	22	29	284
SARP-26	26	26	24	31	334
SARP-28	28	28	27	34	404
SARP-30	30	30	28	35	463
SARP-32	32	32	30	37	541
SARP-34	34	34	34	41	602
SARP-36	36	36	36	43	630
SARP-38	38	38	37	45	735
SARP-40	40	40	39	46	815



1. Séguin J, Demaria R, Chaptal PA. Preservation of three-dimensional annular movement with the SJM-Séguin mitral annuloplasty ring. *J Heart Valve Dis.* 1996;5(6):641-46.

Please review the Instructions for Use prior to using these devices for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

Product referenced is approved for CE Mark.

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Page VR6