Tailor™ Flexible Annuloplasty Ring

Flexible Rings

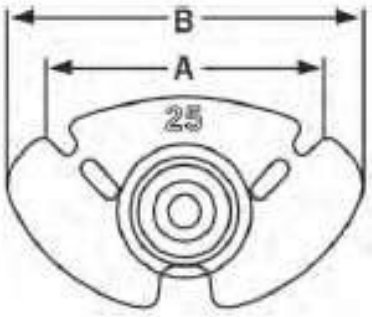
Product Highlights

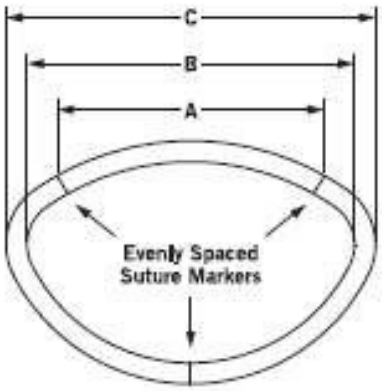
- Designed to maintain the size of a repaired mitral or tricuspid annulus while sustaining physiologic movement
- Anterior and posterior support allows dynamic annular motion during the cardiac cycle
- Flexible design aids cardiac output and left ventricular function, supporting optimal hemodynamics[1-3]
- Large target area eases suturing
- Suitable for implant using open sternotomy, minimally invasive and robotic approaches

Ordering Information

Contents: Flexible Ring (1 unit per box)

Model/Reorder Number	Ring Size	Intertrigonal Dimension (mm) [A]	Inside Dimension (mm) [B]	Outside Dimension (mm) [C]
TARP-25	25	25	28.4	34.4
TARP-27	27	27	31.2	37.2
TARP-29	29	29	34.0	40.0
TARP-31	31	31	36.6	42.6
TARP-33	33	33	39.4	45.4
TARP-35	35	35	40.9	47.9





1. Yamaura Y, Yoshikawa J, Yoshida K, et al. Three-dimensional analysis of configuration and dynamics in patients with an annuloplasty ring by multiplane transesophageal echocardiography: Comparison between flexible and rigid annuloplasty rings. *J Heart Valve Dis.* 1996;4(6)618-22.
2. Kunzelman K, Reimink S, Cochran P. Flexible versus rigid ring annuloplasty for mitral valve annular dilatation: A finite element model. *J Heart Valve Dis.* 1998;7(1)108.
3. David T, Armstrong S, Sun Z. Left ventricular function after mitral valve surgery. *J Heart Valve Dis.* 1995;4(Supl) S175-80.

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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