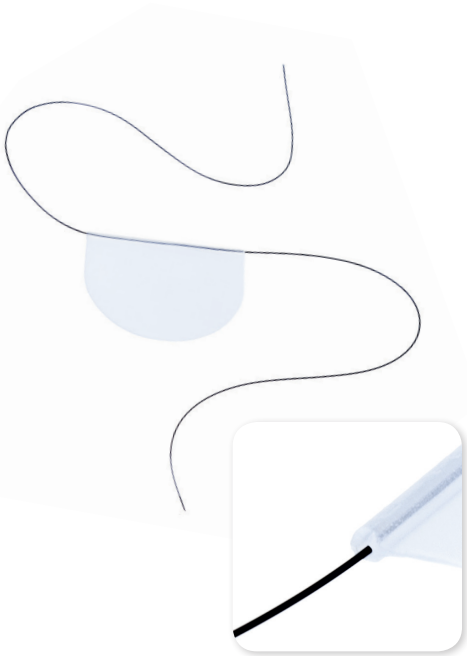
LACS
(Laryngeal Anterior Commissure Stent)



The LACS (Laryngeal Anterior Commissure Stent) is a silicone stent for the treatment and prevention of glottic synechia (anterior glottic stenosis). The stent is placed endoscopically into the anterior commissure of the larynx, thereby reducing contact between the vocal cords during the postoperative phase.

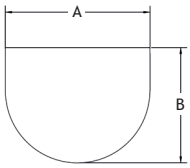
The LACS may be trimmed intraoperatively for an optimal fit and features a tubular section for an anchor suture. The device is supplied with 3.5 M (0 USP) non-absorbable nylon monofilament suture material pre-inserted in the tubular section and a silicone suture button for skin protection.

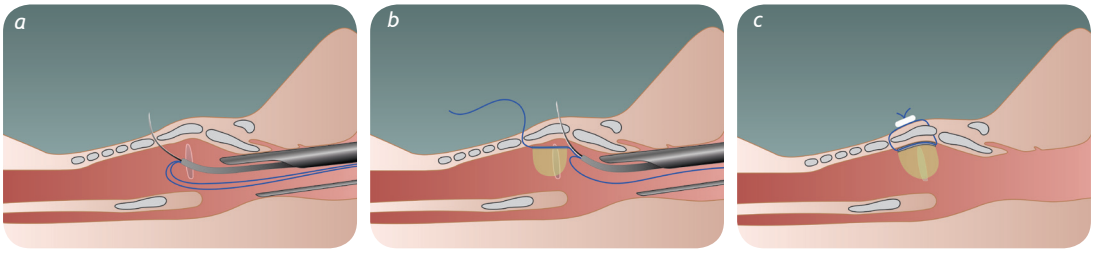
Intended Use
For the prevention and treatment of laryngeal glottic synechia (anterior glottic stenosis)

Supplied
Sterile
For single use
1 LACS with non-absorbable suture thread
1 Suture Button
1 IFU

Features
- Implant-grade silicone
- Non-adherent smooth surface
- Can be trimmed to required size

REF	Dimensions (mm)		
	A	B	Thickness
323070	50	40	0.4





Boston Medical Products
a bess group company

Boston Medical Products, Inc.
70 Chestnut Street, Shrewsbury, MA 01545 USA
Telephone: +1 (508) 898-9300
Fax: +1 (508) 898-2373
www.bosmed.com • info@bosmed.com

MK-ACSCAT-B 2016-07