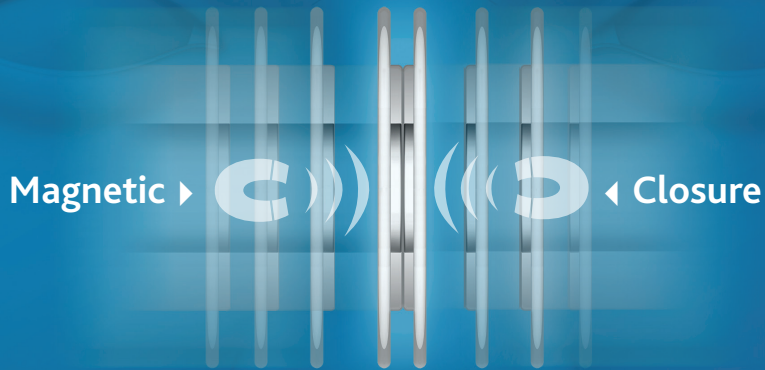


Nasal Septal Perforation Prosthesis

Blom-Singer®

The voice of experience since 1978

Two-piece magnetically coupled prosthesis



A study of patients using a two-piece magnetically coupled prosthesis showed:

- No particular discomfort on insertion, removal, or replacement¹
- Easier debris removal for ENTs¹

Choice of shape, size and thickness for a comfortable fit

Two medical-grade, silicone-covered neodymium magnets couple securely.

Multiple options – round or oval, 6 sizes each – help ensure an accurate fit:

- Less pistoning
- Less side-to-side movement

Reduce or eliminate symptoms:

- Bleeding, crusting, whistling, epistaxis, infection²

Oval

Round

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We speak ENT

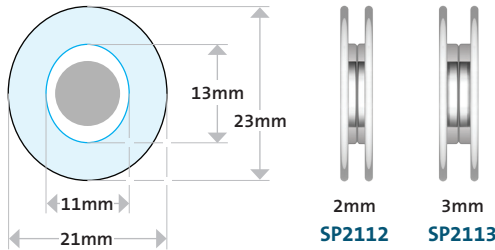
Nasal Septal Perforation Prosthesis

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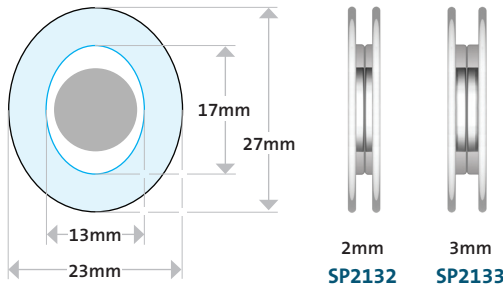
The voice of experience since 1978

OVAL

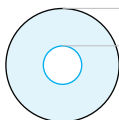
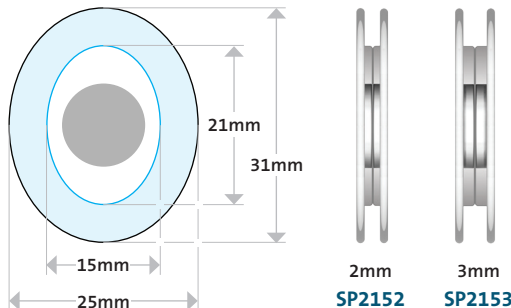
11 x 13 mm



13 x 17 mm



15 x 21 mm

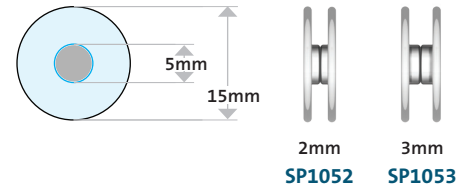


Flange width is 5mm for all prostheses.

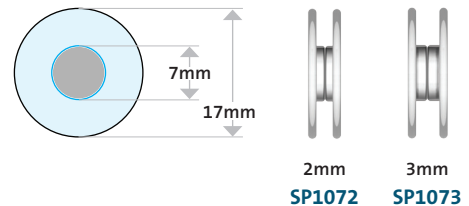
Diagrams actual size

ROUND

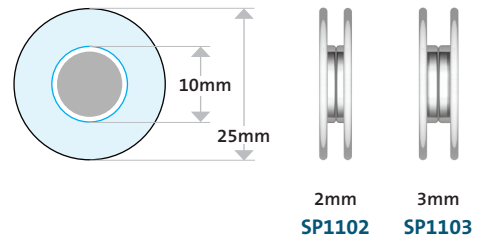
5 mm



7 mm



10 mm



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We speak ENT

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1. Teschner M, et al. *Eur Arch Otorhinolaryngol.* 2012; 269:861-865
2. Mullace, M, et al. *Acta Otorhinolaryngol Ital* 26. 2006; 216-218

The Blom-Singer Nasal Septal Perforation Prosthesis was designed by Eric D. Blom, Ph.D., co-inventor of the breakthrough in voice restoration: the Blom-Singer Voice Prosthesis.

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