BI FUNNEL™

FOR OPTIMAL IMPLANT INSERTION

The Choice for Optimal Implant Insertion

The BI Funnel has been designed **to enable the easy insertion** of smooth, micro-textured and macro-textured breast implants.

Its **sliding inner surface** allows to guide implants while avoiding contact with the skin.

EASY

Allows a quick insertion of **implants through sliding inner surface.**

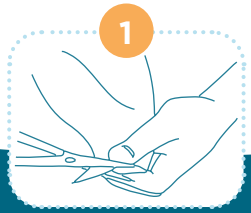
SECURE

To insert implants ensuring **minimal contact with the skin** and the surgeon's hands, to prevent any contamination[2].

SUITABLE

for plastic and reconstructive surgery, to guide **silicone gel implants**.

SIMPLE TO USE



Cut the BI FUNNEL following the correct graduation in line with the volume of the chosen implant.

Hydrate the inner surface of the BI FUNNEL using a 0.9% NaCl sterile solution (saline solution).

Pour the implant and the 0.9% NaCl sterile solution into the BI FUNNEL.

Insert the implant into the surgical pocket created.

Saline solution is not provided with the BI FUNNEL.
A minimum of 700 ml will be needed to hydrate the BI FUNNEL.

Improved Clinical Results

The re-operating rate due to capsular contracture is **reduced by 54%**[2].

REDUCED CAPSULAR CONTRACTURE RATE

Using the Funnel to insert breast implants has shown a reduced risk of capsular contracture and re-operating rate[1], promoted by reduced contact with the skin.

REDUCED FORCES APPLIED TO THE IMPLANT

Using the Funnel reduces forces applied to the implant during insertion, which limits the risk of affecting it[3].

References

[1] Ashley N. Newman, BS Steven P. Davison. Effect of Keller Funnel on the Rate of Capsular Contracture in Periareolar Breast Augmentation. PRS Global Open 2018; 6:e1834.

[2] Nicholas A Flugstad & al. Does Implant Insertion with a Funnel Decrease Capsular Contracture? A Preliminary Report. Aesthet Surg J. 2016 May;36(5):550-6.

[3] Keller, K., & Preissman, H. (2012). How the Keller Funnel Got its Start. The American Journal of Cosmetic Surgery, 29(4), 283–285. doi:10.5992/ajcs-d-12-00035.1.

IMPORTANT

This document is intended for health professionals.

According to the European Directive 93/42/EEC on medical devices, the BI FUNNEL is a class IIa device distributed by Groupe Sebbin and designed to be used in plastic, reconstructive and aesthetic surgery.

This device is CE marked by the notified body SZUTEST under number 2195 and under the product reference BF-01. Please read carefully the instructions for use before use. These are available on www.mysebbin.com.

This medical device cannot be reimbursed by health insurance organisations. The BI FUNNEL is sold in 5-unit boxes.

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