



PROPEL THE GEL

KELLER FUNNEL®2 is designed for enhanced efficiency during breast implant placement.¹



CONTACT YOUR ALLERGAN AESTHETICS
SALES REPRESENTATIVE FOR MORE INFORMATION
ABOUT KELLER FUNNEL®2.



References: 1. KELLER FUNNEL®2 Instructions for Use, Rev D. 2. Data on file, Allergan Aesthetics, April 2022. 3. Data on file, Allergan, December 2017; Surgeon Survey Data From Plastic Surgery Monthly Tracker: Breast Implants, Tissue Expanders, ADMs, and Fat Transfer.

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Patients and surgeons agree: the top reasons for using KELLER FUNNEL®2 include: ^{2,*}

May allow
a smaller
incision

May allow
faster
implant
insertion

May decrease
contact of
implant with
surrounding
tissue

4 OUT OF 5 PATIENTS
ARE WILLING TO PAY EXTRA
FOR KELLER FUNNEL®2^{‡,†}

^{*}Based on a study of 407 prospective or existing breast augmentation patients, and surgeon survey data, April 2022.

[†]Once they learn about its benefits.

THE CLEAR DESIGN ALLOWS FOR VISIBILITY AND CONTROL DURING BREAST IMPLANT INSERTION¹

Based on surgeon survey data:

96%

SURGEON RECOMMENDED

More than half of plastic surgeons surveyed in 2017 used KELLER FUNNEL®2 in almost all of their primary augmentation procedures.^{3,†}

- **96%** of plastic surgeons surveyed in 2017 agree that they would recommend KELLER FUNNEL®2 to a colleague^{3,§}

FAST INSERTION

Smooth, low-friction surface helps deliver breast implants into the pocket quickly and easily.^{1,3,§}

- **Nearly two-thirds** of plastic surgeons surveyed in 2017 reported that KELLER FUNNEL®2 saves time during breast implant insertion^{3,§}

93%

EFFICIENT DELIVERY

NO-TOUCH™ delivery technique minimizes contact with sterile breast implants and surrounding tissue.¹

- **93%** of plastic surgeons surveyed in 2017 reported that using KELLER FUNNEL®2 makes the delivery of silicone breast implants easier than the traditional insertion method^{3,§}

[‡] Based on a blind survey of surgeons, December 2017 (N = 125).

[§] Based on a blind survey of surgeons, December 2017 (N = 46).

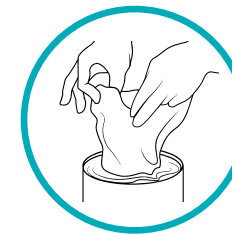
BREAST IMPLANT INSERTION IN 4 SIMPLE STEPS^{1,†}



1. TRIM

Following the trim guidelines printed on the funnel, use sterile straight-blade scissors to trim the distal end of the funnel to accommodate the implant.

Printed guidelines are only suggested trim locations. Surgeon must ensure length of distal end of funnel is adequate to allow implant to pass through without damaging the implant. Length of distal end of the funnel after being trimmed does not dictate incision length. Surgeon should make the optimum incision based on the specific implant being used.



2. HYDRATE

Fully immerse the funnel in a basin of sterile solution to render the inner surface slippery.

Funnel should not be allowed to soak for longer than necessary, but should be kept moist to prevent inner hydrophilic coating from drying completely.



3. LOAD

Insert the breast implant into the large end of the funnel using a **NO-TOUCH™** delivery technique. Use one hand to support the distal end and the other hand to advance the implant down the funnel to approximately 1 cm from the distal end.



4. PROPEL

Insert the funnel approximately 1 cm through the incision and gently propel the breast implant into the surgical pocket using a **NO-TOUCH™** delivery technique.

[†] Please refer to the Instructions for Use for additional information.