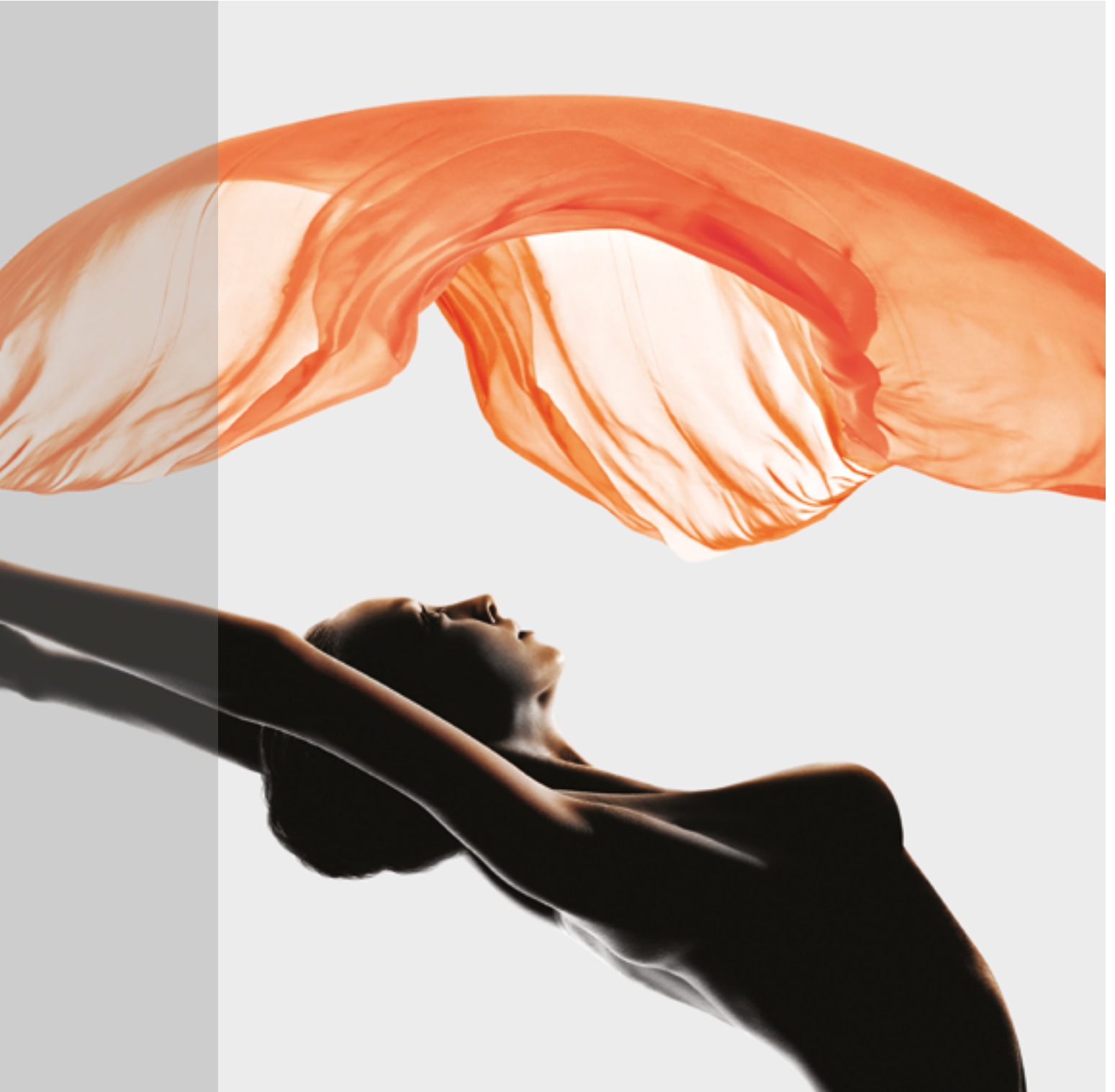


MAMMARY IMPLANTS

BioDesign^{collection}
PURE POLYURETHANE TRUE TEXTURE



SILIMED 
passion inspiring science

PASSION INSPIRING SCIENCE.

SILIMED

35 YEARS OF LAUNCHING NEW GENERATIONS OF SILICONE IMPLANTS IN THE WORLD.

Founded in 1978, Silimed serves the areas of plastic surgery, urology and treatment of obesity. The company offers the largest and most diverse line of products for plastic surgery on the market. With a catalog of more than five thousand items, it exports to more than 75 countries on the five continents.

Silimed products are made with raw materials of top-notch quality and state-of-the-art technology. It was the first company in the world to identify each product with an individual serial number, which assures full traceability control of its products, providing more safety to doctors and patients.

Due to this great zeal, SILIMED has been marketing elastomer implants in the demanding North American market since 1999, being the first manufacturer located outside of the USA to have its silicone gel mammary implants, smooth and textured, approved in the USA by the FDA (U. S. Food and Drug Administration). Silimed implants also have the CE mark (European Community) and are approved by ANVISA (National Agency for Sanitary Vigilance) and main regulatory agencies in the world.



LARGEST
MANUFACTURER
OF SILICONE
IMPLANTS IN
SOUTH AMERICA.

LARGEST
MANUFACTURER
OF BREAST
IMPLANTS IN
SOUTH AMERICA.

1ST IN SALES
IN BRAZIL.
3RD IN SALES IN
THE WORLD.

1ST MANUFACTURER LOCATED OUTSIDE THE USA
TO HAVE ITS SILICONE GEL MAMMARY IMPLANTS,
SMOOTH AND TEXTURED, ROUND AND ANATOMICAL,
APPROVED IN THE USA BY THE FDA.

CERTIFICATIONS

USA

Company inspected by the FDA (Food and Drug Administration).

Raw materials of North American origin duly registered with the FDA.

In 2012, the FDA announced the approval of PMA for Sientra Inc., which allows marketing in the USA of mammary implants, silicone gel, smooth and textured, round and anatomical, manufactured by Silimed.

BRAZIL

Facilities and production processes inspected and all products registered with the National Agency for Sanitary Vigilance (ANVISA), Ministry of Health.

INT/INMETRO Certification for Silicone Gel Mammary Implants.

EUROPE

Quality System are ISO 9001 and EN ISO 13485 certified as required by European authorities. Products with certification and CE mark (European Community).

OTHER COUNTRIES

Silimed acts in compliance with all formal requirements from each ministry of health in the countries where its products are distributed.



THE MAIN DISTINCTION OF THE BIODESIGN COLLECTION

The main distinction of the BioDesign Collection is the innovative concept that Silimed presents to the market. In this collection, the surgeon chooses the implant according to the measurements of the patient's breast, choosing the size of the product's base. The BioDesign Collection provides four different projections for each base selected, thus, the volume of the implant is a result of this decision.

BioDesign_{collection}

PURE POLYURETHANE TRUE TEXTURE

HEALTH, AESTHETICS AND SAFETY. IN OTHER WORDS: TECHNOLOGY.

One of Silimed's most recent innovations, the line of BioDesign silicone gel mammary implants has been developed to suit every woman's biotype in a custom-made manner. The BioDesign Collection is distinguished by the variety of the implants' base and profile shapes. This diversity of shapes and sizes provides the surgeon with more options for successfully choosing the ideal model.

Filled with high-performance cohesive gel (HSC), BioDesign implants present a flat and malleable base, adapting to the chest wall and maintaining the chosen projection. Its thin and flexible borders are less sensitive to the touch, leaving the implant less marked. Since the base is flat, the implant is filled with more gel (with high resiliency and memory) and therefore it does not present a tendency to deform after implantation, leaving the breasts with a natural appearance.

HSC
HIGH STRENGTH COHESIVE
SILICON GEL

CONICAL

model exclusively provided by Silimed, available only with polyurethane surface.



ADVANCE



MAXIMUM

ROUND



NATURAL



ENHANCE



NUANCE

ANATOMICAL

Five different models of implants with different profiles:

There are four different projections for the same size of base for each type of shape.



XH • EXTRA HIGH



HI • HIGH



MD • MODERATE



LO • LOW

MEASURE D

In order to facilitate the doctor's decision, measure D was added to the Silimed tables, which measures from the base to the top of the implant, where a colored marker was placed to provide guidance for the desired positioning in relation to the nipple-areola complex.

The use of this measure depends on the choice of the surgeon, but it is recommended that the top corresponds to the areola, which also serves to create the neo-fold. Some specialists follow slightly different methods, adapting this technique to their own.



FINE ADJUSTMENT AND BETTER IMPLANT POSITIONING.

The BioDesign Collection offers different tools to the doctor in order to ensure the best result, always respecting his/her expertise. The surgeon adapts the use of these tools to his/her technique.

SIZERS

Sizers are available for the BioDesign line for a fine adjustment at the time of surgery. The surgeon carries out a pre-operative evaluation in the consultation room and chooses the most suitable model for the objective.

In addition to the implant of the size chosen, it is possible to provide one pair above and one pair below that size. Nevertheless, it is important that, during the trans-operative period, the doctor uses the sizer equivalent to the requested implant, in order to confirm or correct the original choice.

MARKERS AND GUIDANCE LINE

All anatomical implants present a conventional vertical line and a marker on the superior part in addition to markers in relief on the base to allow for a perfect tactile positioning.



IMPORTANT

- The dimensions and volumes described in the tables are presented with approximate values.
- Before using the product and in order to obtain more information, we recommend that you read the Instructions for Use, enclosed in the packaging.
- Silicone can present variation in color, ranging from opaque gray to translucent yellow.
- It is important that the doctor always have a spare product available during the surgical procedure.

HSC - HIGH PERFORMANCE COHESIVE GEL

This gel has been specially developed with a polymeric structure, resulting in fewer occurrences of fracture and perfect cohesiveness. HSC is soft enough to simulate the feel of natural tissue of the breasts, and firm enough to maintain the shape of the implant.

- Resistance without fracturing the gel.
- Softness without compromising the form of retention.



HSC
HIGH STRENGTH COHESIVE
SILICON GEL

BARRIER TECHNOLOGY WITH LOW-BLEED SHELL

The shells manufactured by Silimed present several barrier layers, resulting in "low-bleed" implants.

TYPES OF SURFACE

Get to know the brands of mammary implant offered by Silimed, developed according to state-of-the-art technology and following strict quality standards: **Pure Polyurethane and True Texture.**



PURE POLYURETHANE

SUPERIOR PERFORMANCE IN MAMMOPLASTIES, WITH THE LOWEST RATES OF CAPSULAR CONTRACTURE.

The BioDesign Pure Polyurethane implant presents significant advantages when compared to traditional solutions. The polyurethane foam combined with the market's best performance gel with high elasticity and memory is the solution that presents the lowest rate of capsular contracture.

Scientific studies conducted over the past 20 years that include a large number of patients with polyurethane foam coated implants, indicate very low rates of capsular contracture. In some cases the result is as low as approximately 1% (*) after ten years of implantation.

BETTER ADHESION OF IMPLANT WITH NO RISK OF ROTATION.

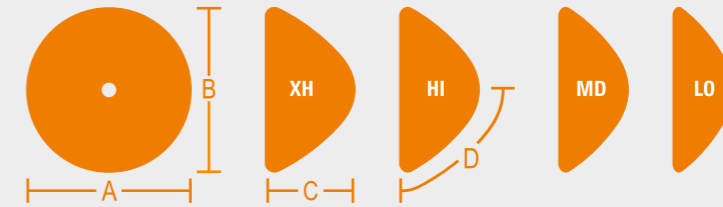
BioDesign Pure Polyurethane's excellent performance is attributed to the micro-encapsulation of fibroblasts on the matrix of polyurethane foam. Due to this active scarring process, what is observed is the formation of numerous small capsules, neutralizing the vectors of contraction, instead of the formation of a single linear capsule with large contractile capacity – as occurs around smooth and textured implants. As a result, the occurrence of capsular contracture is drastically reduced. Another benefit of the polyurethane foam is its ability to adhere to the tissue, thus reducing the occurrence of displacement or rotation of the implant to virtually zero.

Since the risk of occurrence of capsular contracture is reduced, the BioDesign Pure Polyurethane implants present superior performance in mammoplasty, resulting in natural breasts that feel soft to the touch.

ADVANCE

30535

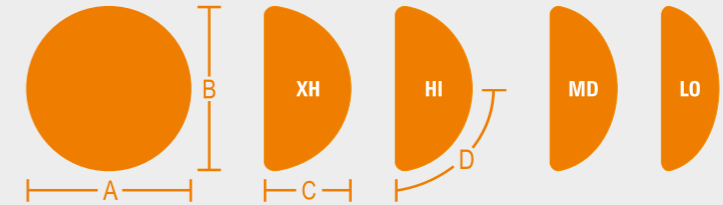
ROUND BASE
CONICAL PROFILE
MEDIUM POLE



MAXIMUM

30622

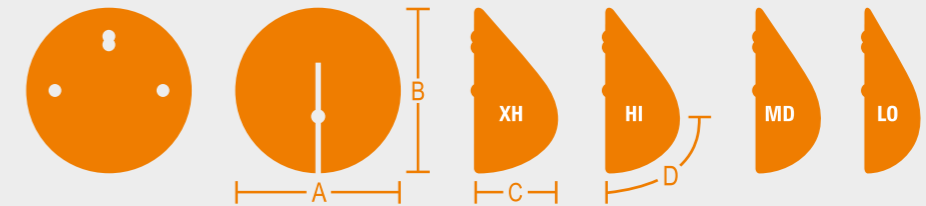
ROUND BASE
SPHERICAL PROFILE
MEDIUM POLE



NATURAL

30637

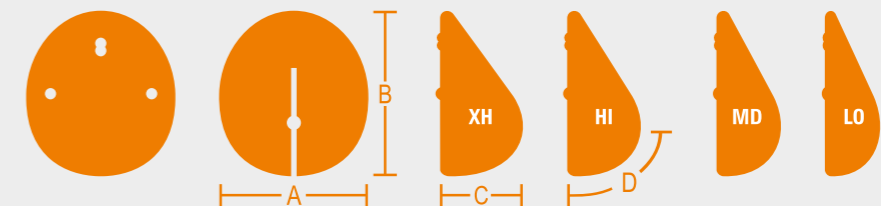
ROUND BASE
TEARDROP PROFILE
MEDIUM POLE



ENHANCE

30674

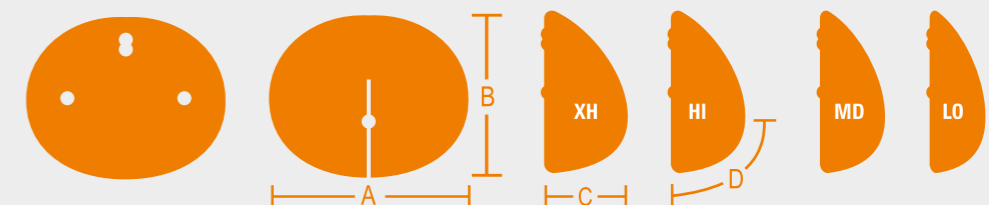
OVAL BASE
ANATOMICAL PROFILE
SUPERIOR POLE



NUANCE

30646

OVAL BASE
ANATOMICAL PROFILE
INFERIOR POLE



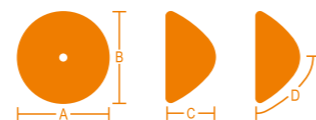
* PITANGUY I, Salgado F, Radwanski HN, Stersa RM. Estágio atual dos implantes mamários. Plastikos, Revista da Sociedade Brasileira de Cirurgia Plástica, 81: 291, 1991; VÁZQUEZ G. A ten-year experience using polyurethane-covered breast implants. Aesthetic Plastic Surgery, 23: 189, 1999; VÁZQUEZ G & Pellón A. Polyurethane-coated silicone gel breast implants used for 18 years. Aesthetic Plastic Surgery, 31: 330, 2007.

PURE POLYURETHANE

PURE POLYURETHANE

| REF | A | B | C | D | VOL |
|--------|------|------|-----|------|-----------------|
| | cm | | | | cm ³ |
| 150 XH | 8,8 | 8,8 | 5,0 | 7,0 | 150 |
| 140 HI | | | 4,5 | 6,6 | 140 |
| 125 MD | | | 4,0 | 6,2 | 125 |
| 105 LO | | | 3,5 | 5,8 | 105 |
| 180 XH | 9,3 | 9,3 | 5,3 | 7,4 | 180 |
| 165 HI | | | 4,8 | 7,0 | 165 |
| 150 MD | | | 4,3 | 6,6 | 150 |
| 135 LO | | | 3,8 | 6,4 | 135 |
| 215 XH | 9,8 | 9,8 | 5,6 | 7,8 | 215 |
| 185 HI | | | 5,1 | 7,4 | 185 |
| 175 MD | | | 4,6 | 7,0 | 175 |
| 160 LO | | | 4,1 | 6,7 | 160 |
| 265 XH | 10,3 | 10,3 | 5,9 | 8,4 | 265 |
| 235 HI | | | 5,4 | 8,2 | 235 |
| 210 MD | | | 4,9 | 7,5 | 210 |
| 190 LO | | | 4,4 | 7,0 | 190 |
| 300 XH | 10,8 | 10,8 | 6,2 | 8,8 | 300 |
| 275 HI | | | 5,7 | 8,5 | 275 |
| 245 MD | | | 5,2 | 8,0 | 245 |
| 225 LO | | | 4,7 | 7,4 | 225 |
| 345 XH | 11,3 | 11,3 | 6,5 | 9,2 | 345 |
| 315 HI | | | 6,0 | 8,9 | 315 |
| 300 MD | | | 5,5 | 8,3 | 300 |
| 260 LO | | | 5,0 | 7,8 | 260 |
| 380 XH | 11,8 | 11,8 | 6,8 | 9,6 | 380 |
| 355 HI | | | 6,3 | 9,3 | 355 |
| 325 MD | | | 5,8 | 8,6 | 325 |
| 295 LO | | | 5,3 | 8,4 | 295 |
| 435 XH | 12,3 | 12,3 | 7,1 | 10,2 | 435 |
| 400 HI | | | 6,6 | 9,6 | 400 |
| 375 MD | | | 6,1 | 9,2 | 375 |
| 350 LO | | | 5,6 | 8,8 | 350 |
| 505 XH | 12,8 | 12,8 | 7,4 | 10,6 | 505 |
| 460 HI | | | 6,9 | 10,0 | 460 |
| 435 MD | | | 6,4 | 9,8 | 435 |
| 410 LO | | | 5,9 | 9,3 | 410 |
| 560 XH | 13,3 | 13,3 | 7,7 | 10,8 | 560 |
| 520 HI | | | 7,2 | 10,5 | 520 |
| 480 MD | | | 6,7 | 10,1 | 480 |
| 460 LO | | | 6,2 | 9,7 | 460 |
| 655 XH | 13,8 | 13,8 | 8,0 | 11,1 | 655 |
| 615 HI | | | 7,5 | 11,0 | 615 |
| 545 MD | | | 7,0 | 10,4 | 545 |
| 510 LO | | | 6,5 | 10,2 | 510 |

ADVANCE 30535

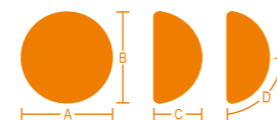


ROUND BASE
CONICAL PROFILE
MEDIUM POLE



EXTRA HIGH PROJECTION **XH**
HIGH PROJECTION **HI**
MODERATE PROJECTION **MD**
LOW PROJECTION **LO**

MAXIMUM 30622



ROUND BASE
SPHERICAL PROFILE
MEDIUM POLE



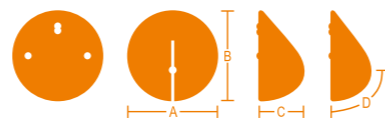
XH EXTRA HIGH PROJECTION
HI HIGH PROJECTION
MD MODERATE PROJECTION
LO LOW PROJECTION

| REF | A | B | C | D | VOL |
|--------|------|------|-----|------|-----------------|
| | cm | | | | cm ³ |
| 250 XH | 9,6 | 9,6 | 5,7 | 8,1 | 250 |
| 225 HI | | | 4,9 | 7,7 | 225 |
| 190 MD | | | 4,1 | 7,1 | 190 |
| 145 LO | | | 3,3 | 6,4 | 145 |
| 275 XH | 9,9 | 9,9 | 5,8 | 8,3 | 275 |
| 240 HI | | | 5,0 | 7,8 | 240 |
| 205 MD | | | 4,2 | 7,2 | 205 |
| 160 LO | | | 3,4 | 6,6 | 160 |
| 300 XH | 10,2 | 10,2 | 5,9 | 8,5 | 300 |
| 265 HI | | | 5,1 | 8,0 | 265 |
| 225 MD | | | 4,3 | 7,3 | 225 |
| 175 LO | | | 3,5 | 6,9 | 175 |
| 320 XH | 10,5 | 10,5 | 6,0 | 8,7 | 320 |
| 280 HI | | | 5,2 | 8,2 | 280 |
| 240 MD | | | 4,4 | 7,4 | 240 |
| 195 LO | | | 3,6 | 7,1 | 195 |
| 350 XH | 10,8 | 10,8 | 6,1 | 9,0 | 350 |
| 305 HI | | | 5,3 | 8,4 | 305 |
| 255 MD | | | 4,5 | 7,5 | 255 |
| 210 LO | | | 3,7 | 7,3 | 210 |
| 375 XH | 11,1 | 11,1 | 6,2 | 9,3 | 375 |
| 330 HI | | | 5,4 | 8,6 | 330 |
| 280 MD | | | 4,6 | 7,9 | 280 |
| 235 LO | | | 3,8 | 7,6 | 235 |
| 425 XH | 11,7 | 11,7 | 6,4 | 9,6 | 425 |
| 380 HI | | | 5,6 | 9,0 | 380 |
| 335 MD | | | 4,8 | 8,4 | 335 |
| 270 LO | | | 4,0 | 7,9 | 270 |
| 485 XH | 12,3 | 12,3 | 6,6 | 9,9 | 485 |
| 435 HI | | | 5,8 | 9,4 | 435 |
| 390 MD | | | 5,0 | 8,8 | 390 |
| 320 LO | | | 4,2 | 8,3 | 320 |
| 565 XH | 12,9 | 12,9 | 6,8 | 10,3 | 565 |
| 495 HI | | | 6,0 | 9,8 | 495 |
| 440 MD | | | 5,2 | 9,2 | 440 |
| 360 LO | | | 4,4 | 8,7 | 360 |
| 620 XH | 13,5 | 13,5 | 7,0 | 10,7 | 620 |
| 560 HI | | | 6,2 | 10,2 | 560 |
| 505 MD | | | 5,4 | 9,6 | 505 |
| 420 LO | | | 4,6 | 9,1 | 420 |
| 560 MD | 14,1 | 14,1 | 5,6 | 10,1 | 560 |
| 475 LO | | | 4,8 | 9,6 | 475 |
| 560 LO | 14,7 | 14,7 | 5,0 | 10,1 | 560 |
| 610 LO | 15,3 | 15,3 | 5,2 | 10,6 | 610 |

| REF | A | B | C | D | VOL |
|--------|------|------|-----|-----|-----------------|
| cm | | | | | cm ³ |
| 210 XH | 9,6 | 9,6 | 5,7 | 7,3 | 210 |
| 185 HI | | | 4,9 | 6,7 | 185 |
| 155 MD | | | 4,1 | 5,5 | 155 |
| 130 LO | | | 3,3 | 5,1 | 130 |
| 230 XH | 9,9 | 9,9 | 5,8 | 7,4 | 230 |
| 200 HI | | | 5,0 | 6,7 | 200 |
| 170 MD | | | 4,2 | 5,7 | 170 |
| 140 LO | | | 3,4 | 5,2 | 140 |
| 245 XH | 10,2 | 10,2 | 5,9 | 7,5 | 245 |
| 215 HI | | | 5,1 | 6,8 | 215 |
| 185 MD | | | 4,3 | 5,9 | 185 |
| 155 LO | | | 3,5 | 5,3 | 155 |
| 270 XH | 10,5 | 10,5 | 6,0 | 7,7 | 270 |
| 230 HI | | | 5,2 | 6,9 | 230 |
| 200 MD | | | 4,4 | 6,1 | 200 |
| 170 LO | | | 3,6 | 5,5 | 170 |
| 290 XH | 10,8 | 10,8 | 6,1 | 7,9 | 290 |
| 250 HI | | | 5,3 | 7,1 | 250 |
| 220 MD | | | 4,5 | 6,3 | 220 |
| 180 LO | | | 3,7 | 5,7 | 180 |
| 315 XH | 11,1 | 11,1 | 6,2 | 8,1 | 315 |
| 270 HI | | | 5,4 | 7,3 | 270 |
| 245 MD | | | 4,6 | 6,5 | 245 |
| 195 LO | | | 3,8 | 6,0 | 195 |
| 360 XH | 11,7 | 11,7 | 6,4 | 8,3 | 360 |
| 315 HI | | | 5,6 | 7,6 | 315 |
| 275 MD | | | 4,8 | 6,7 | 275 |
| 230 LO | | | 4,0 | 6,3 | 230 |
| 410 XH | 12,3 | 12,3 | 6,6 | 8,6 | 410 |
| 360 HI | | | 5,8 | 7,9 | 360 |
| 315 MD | | | 5,0 | 7,0 | 315 |
| 270 LO | | | 4,2 | 6,6 | 270 |
| 470 XH | 12,9 | 12,9 | 6,8 | 9,0 | 470 |
| 410 HI | | | 6,0 | 8,2 | 410 |
| 360 MD | | | 5,2 | 7,4 | 360 |
| 310 LO | | | 4,4 | 6,9 | 310 |
| 530 XH | 13,5 | 13,5 | 7,0 | 9,3 | 530 |
| 465 HI | | | 6,2 | 8,5 | 465 |
| 410 MD | | | 5,4 | 7,8 | 410 |
| 355 LO | | | 4,6 | 7,2 | 355 |
| 590 XH | 14,1 | 14,1 | 7,2 | 9,6 | 590 |
| 525 HI | | | 6,4 | 8,8 | 525 |
| 465 MD | | | 5,6 | 8,2 | 465 |
| 400 LO | | | 4,8 | 7,5 | 400 |
| 590 HI | 14,7 | 14,7 | 6,6 | 9,1 | 590 |
| 455 LO | | | 5,0 | 7,8 | 455 |
| 515 LO | 15,3 | 15,3 | 5,2 | 8,1 | 515 |
| 580 LO | 15,9 | 15,9 | 5,4 | 8,4 | 580 |

NATURAL

30637



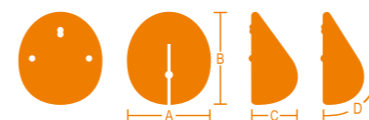
ROUND BASE
TEARDROP PROFILE
MEDIUM POLE



EXTRA HIGH PROJECTION **XH**
HIGH PROJECTION **HI**
MODERATE PROJECTION **MD**
LOW PROJECTION **LO**

ENHANCE

30674



OVAL BASE
ANATOMICAL PROFILE
SUPERIOR POLE



XH EXTRA HIGH PROJECTION
HI HIGH PROJECTION
MD MODERATE PROJECTION
LO LOW PROJECTION

| REF | A | B | C | D | VOL |
|--------|------|------|-----|-----|-----------------|
| cm | | | | | cm ³ |
| 220 XH | 9,4 | 10,4 | 5,1 | 6,6 | 220 |
| 190 HI | | | 4,3 | 6,1 | 190 |
| 250 XH | 9,9 | 10,9 | 5,3 | 6,9 | 250 |
| 220 HI | | | 4,5 | 6,3 | 220 |
| 180 MD | | | 3,7 | 5,8 | 180 |
| 290 XH | 10,4 | 11,4 | 5,5 | 7,3 | 290 |
| 250 HI | | | 4,7 | 6,6 | 250 |
| 210 MD | | | 3,9 | 6,0 | 210 |
| 335 XH | 10,9 | 11,9 | 5,7 | 7,6 | 335 |
| 285 HI | | | 4,9 | 6,9 | 285 |
| 240 MD | | | 4,1 | 6,2 | 240 |
| 375 XH | 11,4 | 12,4 | 5,9 | 7,9 | 375 |
| 325 HI | | | 5,1 | 7,2 | 325 |
| 275 MD | | | 4,3 | 6,4 | 275 |
| 230 LO | | | 3,5 | 6,0 | 230 |
| 420 XH | 11,9 | 12,9 | 6,1 | 8,3 | 420 |
| 365 HI | | | 5,3 | 7,5 | 365 |
| 315 MD | | | 4,5 | 6,7 | 315 |
| 260 LO | | | 3,7 | 6,2 | 260 |
| 470 XH | 12,4 | 13,4 | 6,3 | 8,7 | 470 |
| 410 HI | | | 5,5 | 7,8 | 410 |
| 355 MD | | | 4,7 | 7,0 | 355 |
| 300 LO | | | 3,9 | 6,5 | 300 |
| 465 HI | 12,9 | 13,9 | 5,7 | 8,1 | 465 |
| 405 MD | | | 4,9 | 7,3 | 405 |
| 345 LO | | | 4,1 | 6,8 | 345 |
| 515 HI | 13,4 | 14,4 | 5,9 | 8,4 | 515 |
| 450 MD | | | 5,1 | 7,7 | 450 |
| 385 LO | | | 4,3 | 7,1 | 385 |
| 580 HI | 13,9 | 14,9 | 6,1 | 8,8 | 580 |
| 500 MD | | | 5,3 | 8,1 | 500 |
| 425 LO | | | 4,5 | 7,4 | 425 |
| 560 MD | 14,4 | 15,4 | 5,5 | 8,5 | 560 |
| 480 LO | | | 4,7 | 7,7 | 480 |
| 620 MD | 14,9 | 15,9 | 5,7 | 8,9 | 620 |
| 535 LO | | | 4,9 | 8,1 | 535 |

| REF | A | B | C | D | VOL |
|---------------|------|------|-----|-----|-----------------|
| | cm | | | | cm ³ |
| 205 XH | 10,4 | 8,6 | 4,7 | 6,4 | 205 |
| 180 HI | | | 4,2 | 5,9 | 180 |
| 235 XH | 10,9 | 9,0 | 4,9 | 6,6 | 235 |
| 210 HI | | | 4,4 | 6,1 | 210 |
| 265 XH | 11,4 | 9,4 | 5,1 | 6,8 | 265 |
| 235 HI | | | 4,6 | 6,3 | 235 |
| 305 XH | 11,9 | 9,9 | 5,3 | 7,0 | 305 |
| 270 HI | | | 4,8 | 6,6 | 270 |
| 250 MD | | | 4,3 | 6,3 | 250 |
| 220 LO | | | 3,8 | 5,8 | 220 |
| 350 XH | 12,4 | 10,3 | 5,5 | 7,2 | 350 |
| 310 HI | | | 5,0 | 6,9 | 310 |
| 285 MD | | | 4,5 | 6,5 | 285 |
| 255 LO | | | 4,0 | 6,1 | 255 |
| 390 XH | 12,9 | 10,7 | 5,7 | 7,5 | 390 |
| 345 HI | | | 5,2 | 7,2 | 345 |
| 320 MD | | | 4,7 | 6,8 | 320 |
| 285 LO | | | 4,2 | 6,3 | 285 |
| 435 XH | 13,4 | 11,1 | 5,9 | 7,8 | 435 |
| 395 HI | | | 5,4 | 7,5 | 395 |
| 360 MD | | | 4,9 | 7,0 | 360 |
| 325 LO | | | 4,4 | 6,6 | 325 |
| 485 XH | 13,9 | 11,5 | 6,1 | 8,1 | 485 |
| 440 HI | | | 5,6 | 7,8 | 440 |
| 405 MD | | | 5,1 | 7,3 | 405 |
| 365 LO | | | 4,6 | 6,8 | 365 |
| 540 XH | 14,4 | 11,9 | 6,3 | 8,4 | 540 |
| 490 HI | | | 5,8 | 8,1 | 490 |
| 450 MD | | | 5,3 | 7,5 | 450 |
| 410 LO | | | 4,8 | 7,1 | 410 |
| 595 XH | 14,9 | 12,3 | 6,5 | 8,7 | 595 |
| 535 HI | | | 6,0 | 8,4 | 535 |
| 500 MD | | | 5,5 | 7,8 | 500 |
| 455 LO | | | 5,0 | 7,3 | 455 |
| 555 MD | 15,4 | 12,7 | 5,7 | 8,2 | 555 |
| 505 LO | | | 5,2 | 7,6 | 505 |

NUANCE

30646



OVAL BASE
ANATOMICAL PROFILE
INFERIOR POLE



EXTRA HIGH PROJECTION **XH**
HIGH PROJECTION **HI**
MODERATE PROJECTION **MD**
LOW PROJECTION **LO**



TRUE TEXTURE

EXCELLENT PERFORMANCE IN THE REDUCTION OF CAPSULAR CONTRACTURE.

Silimed has developed its own method of texturization, which resulted in a structure of peaks and valleys that creates pores, reducing the incidence of capsular contracture. The shells manufactured by Silimed present several barrier layers, resulting in "low-bleed" implants.

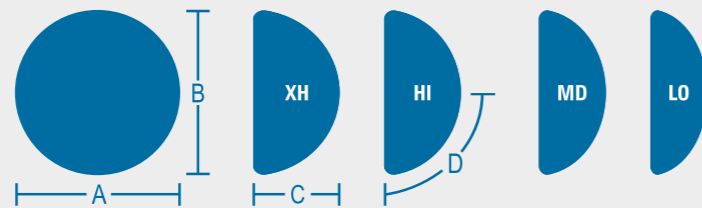
Clinical studies indicate the effectiveness of Silimed True Texture implants in reducing the phenomenon of capsular contracture. These types of implants are safe, presenting a profile of complications similar to those of other silicone gel implant models, with a lower rate of capsular contracture and a lower incidence of wrinkling when compared to the silicone gel implants of the fourth generation (and also on the implants of the fifth generation).

TRUE TEXTURE

TRUE TEXTURE

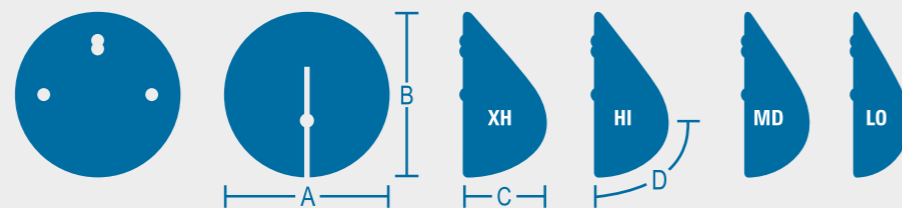
MAXIMUM 20622

ROUND BASE
SPHERICAL PROFILE
MEDIUM POLE



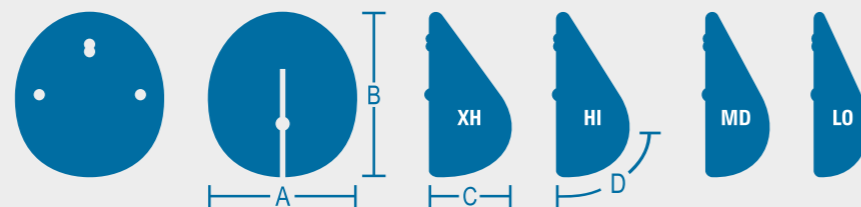
NATURAL 20637

ROUND BASE
TEARDROP PROFILE
MEDIUM POLE



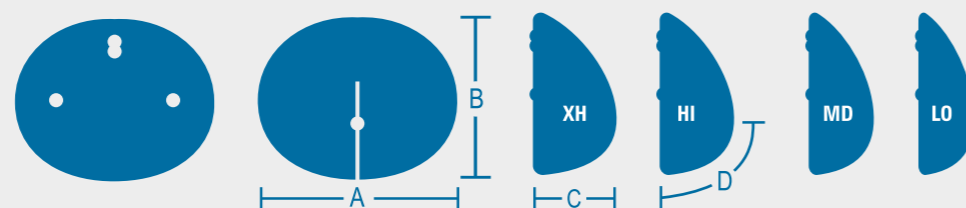
ENHANCE 20674

OVAL BASE
ANATOMICAL PROFILE
SUPERIOR POLE

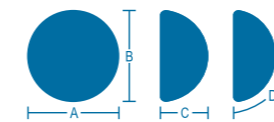


NUANCE 20646

OVAL BASE
ANATOMICAL PROFILE
INFERIOR POLE



MAXIMUM 20622



ROUND BASE
SPHERICAL PROFILE
MEDIUM POLE



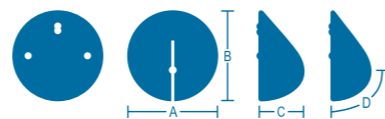
XH EXTRA HIGH PROJECTION
HI HIGH PROJECTION
MD MODERATE PROJECTION
LO LOW PROJECTION

| REF | A | B | cm | | VOL cm ³ |
|---------------|------|------|-----|------|------------------------|
| | | | C | D | |
| 255 XH | 9,2 | 9,2 | 5,6 | 7,8 | 255 |
| 225 HI | | | 4,8 | 7,2 | 225 |
| 190 MD | | | 4,0 | 6,7 | 190 |
| 155 LO | | | 3,2 | 6,2 | 155 |
| 280 XH | 9,5 | 9,5 | 5,7 | 8,0 | 280 |
| 245 HI | | | 4,9 | 7,3 | 245 |
| 205 MD | | | 4,1 | 6,8 | 205 |
| 170 LO | | | 3,3 | 6,4 | 170 |
| 305 XH | 9,8 | 9,8 | 5,8 | 8,4 | 305 |
| 270 HI | | | 5,0 | 7,6 | 270 |
| 225 MD | | | 4,2 | 7,0 | 225 |
| 185 LO | | | 3,4 | 6,6 | 185 |
| 325 XH | 10,1 | 10,1 | 5,9 | 8,6 | 325 |
| 285 HI | | | 5,1 | 7,8 | 285 |
| 240 MD | | | 4,3 | 7,2 | 240 |
| 200 LO | | | 3,5 | 6,8 | 200 |
| 360 XH | 10,4 | 10,4 | 6,0 | 8,8 | 360 |
| 305 HI | | | 5,2 | 8,1 | 305 |
| 255 MD | | | 4,4 | 7,4 | 255 |
| 215 LO | | | 3,6 | 7,0 | 215 |
| 380 XH | 10,7 | 10,7 | 6,1 | 9,0 | 380 |
| 335 HI | | | 5,3 | 8,3 | 335 |
| 280 MD | | | 4,5 | 7,6 | 280 |
| 240 LO | | | 3,7 | 7,2 | 240 |
| 430 XH | 11,3 | 11,3 | 6,3 | 9,2 | 430 |
| 390 HI | | | 5,5 | 8,6 | 390 |
| 330 MD | | | 4,7 | 8,0 | 330 |
| 275 LO | | | 3,9 | 7,5 | 275 |
| 500 XH | 11,9 | 11,9 | 6,5 | 9,6 | 500 |
| 445 HI | | | 5,7 | 9,0 | 445 |
| 385 MD | | | 4,9 | 8,4 | 385 |
| 335 LO | | | 4,1 | 8,0 | 335 |
| 570 XH | 12,5 | 12,5 | 6,7 | 10,0 | 570 |
| 505 HI | | | 5,9 | 9,4 | 505 |
| 440 MD | | | 5,1 | 8,9 | 440 |
| 360 LO | | | 4,3 | 8,3 | 360 |
| 625 XH | 13,1 | 13,1 | 6,9 | 10,4 | 625 |
| 570 HI | | | 6,1 | 9,8 | 570 |
| 505 MD | | | 5,3 | 9,4 | 505 |
| 430 LO | | | 4,5 | 8,7 | 430 |
| 565 MD | 13,7 | 13,7 | 5,5 | 9,7 | 565 |
| 475 LO | | | 4,7 | 9,1 | 475 |
| 570 LO | 14,3 | 14,3 | 4,9 | 9,8 | 570 |
| 615 LO | 14,9 | 14,9 | 5,1 | 10,0 | 615 |

| REF | A | B | C | D | VOL |
|---------------|------|------|-----|-----|-----------------|
| | cm | | | | cm ³ |
| 210 XH | 9,2 | 9,2 | 5,6 | 6,9 | 210 |
| 185 HI | | | 4,8 | 6,3 | 185 |
| 160 MD | | | 4,0 | 5,7 | 160 |
| 135 LO | | | 3,2 | 5,1 | 135 |
| 230 XH | 9,5 | 9,5 | 5,7 | 7,1 | 230 |
| 200 HI | | | 4,9 | 6,4 | 200 |
| 170 MD | | | 4,1 | 5,8 | 170 |
| 145 LO | | | 3,3 | 5,2 | 145 |
| 250 XH | 9,8 | 9,8 | 5,8 | 7,3 | 250 |
| 220 HI | | | 5,0 | 6,6 | 220 |
| 190 MD | | | 4,2 | 6,0 | 190 |
| 155 LO | | | 3,4 | 5,3 | 155 |
| 270 XH | 10,1 | 10,1 | 5,9 | 7,5 | 270 |
| 235 HI | | | 5,1 | 6,8 | 235 |
| 205 MD | | | 4,3 | 6,2 | 205 |
| 170 LO | | | 3,5 | 5,5 | 170 |
| 290 XH | 10,4 | 10,4 | 6,0 | 7,7 | 290 |
| 255 HI | | | 5,2 | 7,0 | 255 |
| 220 MD | | | 4,4 | 6,4 | 220 |
| 185 LO | | | 3,6 | 5,7 | 185 |
| 320 XH | 10,7 | 10,7 | 6,1 | 7,9 | 320 |
| 270 HI | | | 5,3 | 7,2 | 270 |
| 245 MD | | | 4,5 | 6,6 | 245 |
| 200 LO | | | 3,7 | 6,0 | 200 |
| 365 XH | 11,3 | 11,3 | 6,3 | 8,2 | 365 |
| 320 HI | | | 5,5 | 7,5 | 320 |
| 275 MD | | | 4,7 | 6,8 | 275 |
| 230 LO | | | 3,9 | 6,3 | 230 |
| 425 XH | 11,9 | 11,9 | 6,5 | 8,5 | 425 |
| 370 HI | | | 5,7 | 7,8 | 370 |
| 320 MD | | | 4,9 | 7,1 | 320 |
| 275 LO | | | 4,1 | 6,6 | 275 |
| 475 XH | 12,5 | 12,5 | 6,7 | 8,8 | 475 |
| 425 HI | | | 5,9 | 8,1 | 425 |
| 360 MD | | | 5,1 | 7,4 | 360 |
| 315 LO | | | 4,3 | 6,9 | 315 |
| 550 XH | 13,1 | 13,1 | 6,9 | 9,1 | 550 |
| 485 HI | | | 6,1 | 8,4 | 485 |
| 415 MD | | | 5,3 | 7,7 | 415 |
| 360 LO | | | 4,5 | 7,2 | 360 |
| 610 XH | 13,7 | 13,7 | 7,1 | 9,4 | 610 |
| 550 HI | | | 6,3 | 8,8 | 550 |
| 470 MD | | | 5,5 | 8,0 | 470 |
| 410 LO | | | 4,7 | 7,5 | 410 |

NATURAL

20637



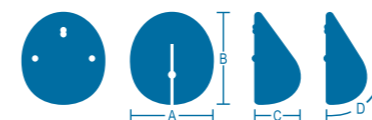
ROUND BASE
TEARDROP PROFILE
MEDIUM POLE



XH EXTRA HIGH PROJECTION
HI HIGH PROJECTION
MD MODERATE PROJECTION
LO LOW PROJECTION

ENHANCE

20674



OVAL BASE
ANATOMICAL PROFILE
SUPERIOR POLE



XH EXTRA HIGH PROJECTION
HI HIGH PROJECTION
MD MODERATE PROJECTION
LO LOW PROJECTION

| REF | A | B | C | D | VOL |
|---------------|------|------|-----|-----|-----------------|
| | cm | | | | cm ³ |
| 215 XH | 9,0 | 10,0 | 5,0 | 6,5 | 215 |
| 190 HI | | | 4,2 | 6,0 | 190 |
| 250 XH | 9,5 | 10,5 | 5,2 | 6,8 | 250 |
| 215 HI | | | 4,4 | 6,2 | 215 |
| 180 MD | | | 3,6 | 5,4 | 180 |
| 290 XH | 10,0 | 11,0 | 5,4 | 7,1 | 290 |
| 250 HI | | | 4,6 | 6,4 | 250 |
| 210 MD | | | 3,8 | 5,6 | 210 |
| 330 XH | 10,5 | 11,5 | 5,6 | 7,4 | 330 |
| 285 HI | | | 4,8 | 6,6 | 285 |
| 240 MD | | | 4 | 5,8 | 240 |
| 375 XH | 11,0 | 12,0 | 5,8 | 7,7 | 375 |
| 320 HI | | | 5,0 | 6,9 | 320 |
| 275 MD | | | 4,2 | 6,1 | 275 |
| 225 LO | | | 3,4 | 5,6 | 225 |
| 420 XH | 11,5 | 12,5 | 6,0 | 8,0 | 420 |
| 365 HI | | | 5,2 | 7,2 | 365 |
| 310 MD | | | 4,4 | 6,4 | 310 |
| 260 LO | | | 3,6 | 5,8 | 260 |
| 465 XH | 12,0 | 13,0 | 6,2 | 8,3 | 465 |
| 410 HI | | | 5,4 | 7,5 | 410 |
| 350 MD | | | 4,6 | 6,7 | 350 |
| 295 LO | | | 3,8 | 6,1 | 295 |
| 520 XH | 12,5 | 13,5 | 6,4 | 8,6 | 520 |
| 460 HI | | | 5,6 | 7,8 | 460 |
| 400 MD | | | 4,8 | 7,0 | 400 |
| 340 LO | | | 4,0 | 6,4 | 340 |
| 510 HI | 13,0 | 14,0 | 5,8 | 8,1 | 510 |
| 450 MD | | | 5,0 | 7,3 | 450 |
| 380 LO | | | 4,2 | 6,7 | 380 |
| 570 HI | 13,5 | 14,5 | 6,0 | 8,4 | 570 |
| 500 MD | | | 5,2 | 7,6 | 500 |
| 425 LO | | | 4,4 | 7,0 | 425 |
| 635 HI | 14,0 | 15,0 | 6,2 | 8,7 | 635 |
| 560 MD | | | 5,4 | 8,0 | 560 |
| 475 LO | | | 4,6 | 7,3 | 475 |
| 615 MD | 14,5 | 15,5 | 5,6 | 8,4 | 615 |
| 530 LO | | | 4,8 | 7,6 | 530 |

| REF | A | B | C | | D | VOL |
|---------------|------|------|-----|-----|-----|-----|
| | | | cm | | | |
| 220 XH | 10,0 | 8,2 | 4,6 | 6,0 | 220 | |
| 185 HI | | | 4,1 | 5,7 | | |
| 240 XH | 10,5 | 8,6 | 4,8 | 6,3 | 240 | |
| 210 HI | | | 4,3 | 6,0 | | |
| 280 XH | 11,0 | 9,0 | 5,0 | 6,6 | 280 | |
| 245 HI | | | 4,5 | 6,3 | | |
| 325 XH | 11,5 | 9,5 | 5,2 | 6,9 | 325 | |
| 285 HI | | | 4,7 | 6,6 | 285 | |
| 250 MD | | | 4,2 | 5,8 | 250 | |
| 220 LO | | | 3,7 | 5,3 | 220 | |
| 350 XH | 12,0 | 9,9 | 5,4 | 7,1 | 350 | |
| 315 HI | | | 4,9 | 6,9 | 315 | |
| 280 MD | | | 4,4 | 6,1 | 280 | |
| 250 LO | | | 3,9 | 5,6 | 250 | |
| 405 XH | 12,5 | 10,3 | 5,6 | 7,4 | 405 | |
| 355 HI | | | 5,1 | 7,2 | 355 | |
| 320 MD | | | 4,6 | 6,4 | 320 | |
| 285 LO | | | 4,1 | 5,9 | 285 | |
| 440 XH | 13,0 | 10,7 | 5,8 | 7,7 | 440 | |
| 395 HI | | | 5,3 | 7,5 | 395 | |
| 360 MD | | | 4,8 | 6,7 | 360 | |
| 320 LO | | | 4,3 | 6,2 | 320 | |
| 485 XH | 13,5 | 11,1 | 6,0 | 8,0 | 485 | |
| 450 HI | | | 5,5 | 7,8 | 450 | |
| 400 MD | | | 5,0 | 7,0 | 400 | |
| 365 LO | | | 4,5 | 6,5 | 365 | |
| 500 HI | 14,0 | 11,5 | 5,7 | 8,1 | 500 | |
| 450 MD | | | 5,2 | 7,3 | 450 | |
| 405 LO | | | 4,7 | 6,8 | 405 | |
| 545 HI | 14,5 | 11,9 | 5,9 | 8,4 | 545 | |
| 500 MD | | | 5,4 | 7,6 | 500 | |
| 455 LO | | | 4,9 | 7,1 | 455 | |
| 555 MD | 15,0 | 12,3 | 5,6 | 7,9 | 555 | |
| 505 LO | | | 5,1 | 7,4 | 505 | |

NUANCE

20646



OVAL BASE
ANATOMICAL PROFILE
INFERIOR POLE



EXTRA HIGH PROJECTION **XH**
HIGH PROJECTION **HI**
MODERATE PROJECTION **MD**
LOW PROJECTION **LO**

OVAL/ROUND
ANATOMICAL INFERIOR POLE
ANATOMICAL SUPERIOR POLE
ANATOMICAL DOUBLE CHAMBER
ROUND

MAMMARY TISSUE EXPANDERS

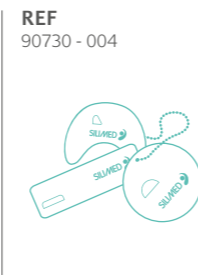
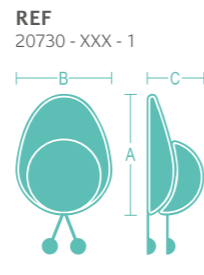
INDICATED FOR BREAST RECONSTRUCTION, THEY ARE MADE OF SMOOTH OR TEXTURED SILICONE ELASTOMER SHELL.

MAMMARY EXPANDERS

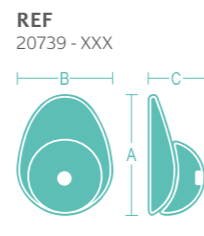
OVAL / ROUND



| REF | ml VOL | cm | | |
|-----------------|-----------|------|------|-----|
| | | A | B | C |
| 20730 - XXX - 1 | 320 | 15,0 | 10,5 | 5,6 |
| | 470 | 15,5 | 11,6 | 5,8 |
| | 600 | 16,3 | 12,3 | 6,5 |
| | 850 | 17,6 | 14,1 | 6,7 |

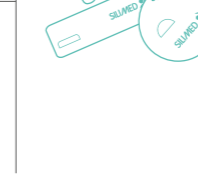
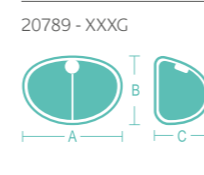
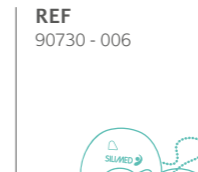
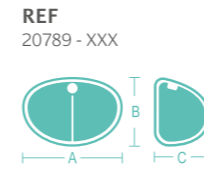


| REF | ml VOL | cm | | |
|-------------|-----------|------|------|-----|
| | | A | B | C |
| 20739 - XXX | 320 | 15,0 | 10,5 | 5,6 |
| | 470 | 15,5 | 11,6 | 5,8 |
| | 600 | 16,3 | 12,3 | 6,5 |
| | 850 | 17,6 | 14,1 | 6,7 |

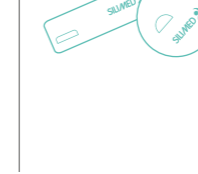
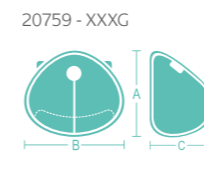
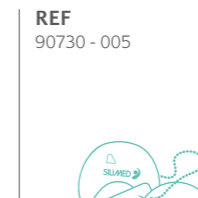
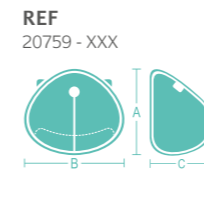


ANATOMICAL • INFERIOR POLE

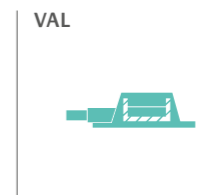
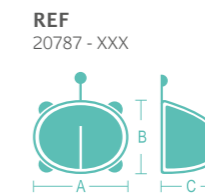
| REF | ml VOL | cm | | |
|--------------|-----------|------|------|-----|
| | | A | B | C |
| 20789 - XXX | 320 | 10,9 | 8,6 | 6,7 |
| | 390 | 12,0 | 9,1 | 6,8 |
| | 470 | 12,9 | 9,7 | 7,0 |
| 20789 - XXXG | 540 | 13,9 | 10,2 | 7,4 |
| | 690 | 14,9 | 11,0 | 7,7 |
| | 840 | 16,0 | 12,2 | 8,8 |



| REF | ml VOL | cm | | |
|--------------|-----------|------|------|-----|
| | | A | B | C |
| 20759 - XXX | 350 | 10,5 | 12,5 | 6,4 |
| | 450 | 11,0 | 12,7 | 6,7 |
| | 550 | 12,1 | 13,1 | 7,5 |
| 20759 - XXXG | 650 | 12,8 | 13,5 | 7,8 |
| | 770 | 13,2 | 14,1 | 8,7 |



| REF | ml VOL | cm | | |
|-------------|-----------|------|------|-----|
| | | A | B | C |
| 20787 - XXX | 320 | 10,6 | 8,5 | 6,9 |
| | 390 | 11,3 | 9,0 | 7,4 |
| | 470 | 12,1 | 9,8 | 7,7 |
| | 540 | 12,7 | 10,2 | 8,1 |
| | 690 | 14,1 | 10,9 | 8,6 |
| | 840 | 14,8 | 11,9 | 9,1 |

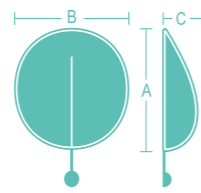


ANATOMICAL • SUPERIOR POLE



| REF | ml VOL | K X cm | | |
|-----------------|-----------|-----------|------|-----|
| | | A | B | C |
| 20760 - XXX - 1 | 200 | 10,2 | 9,2 | 4,0 |
| | 300 | 12,0 | 11,0 | 4,3 |
| | 400 | 13,3 | 12,3 | 4,5 |
| | 500 | 14,3 | 13,3 | 4,7 |
| | 600 | 15,1 | 14,0 | 5,0 |
| | 700 | 15,8 | 14,9 | 5,6 |
| | 800 | 16,5 | 15,3 | 6,0 |

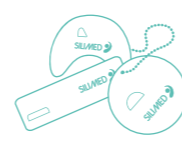
REF
20760 - XXX - 1



VAL

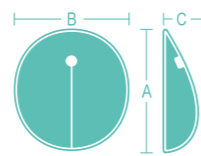


REF
90730 - 007



| REF | ml VOL | K X cm | | |
|-------------|-----------|-----------|------|-----|
| | | A | B | C |
| 20769 - XXX | 200 | 10,2 | 9,2 | 4,0 |
| | 300 | 12,0 | 11,0 | 4,3 |
| | 400 | 13,3 | 12,3 | 4,5 |
| | 500 | 14,3 | 13,3 | 4,7 |
| | 600 | 15,1 | 14,0 | 5,0 |
| | 700 | 15,8 | 14,9 | 5,6 |
| | 800 | 16,5 | 15,3 | 6,0 |

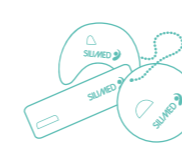
REF
20769 - XXX



VAL

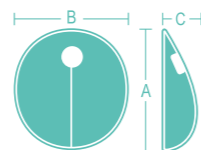


REF
90730 - 007



| REF | ml VOL | K X cm | | |
|--------------|-----------|-----------|------|-----|
| | | A | B | C |
| 20769 - XXXG | 400 | 13,3 | 12,3 | 4,5 |
| | 500 | 14,3 | 13,3 | 4,7 |
| | 600 | 15,1 | 14,0 | 5,0 |
| | 700 | 15,8 | 14,9 | 5,6 |
| | 800 | 16,5 | 15,3 | 6,0 |

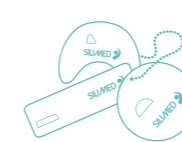
REF
20769 - XXXG



VAL



REF
90730 - 007

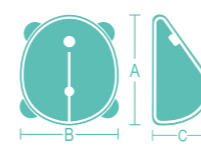


ANATOMICAL • SUPERIOR POLE



| REF | ml VOL | K X cm | | |
|-------------------------------|-----------|-----------|------|-----|
| | | A | B | C |
| 206749 - XXX 206749G - XXX | 185 | 9,9 | 8,8 | 5,1 |
| | 215 | 10,3 | 9,3 | 5,3 |
| | 255 | 10,9 | 9,8 | 5,6 |
| | 300 | 11,3 | 10,3 | 5,8 |
| | 385 | 12,4 | 11,2 | 6,2 |
| | 435 | 12,9 | 11,8 | 6,4 |
| | 475 | 13,4 | 12,3 | 6,5 |
| | 545 | 13,8 | 12,8 | 6,8 |

REF
206749 - XXX



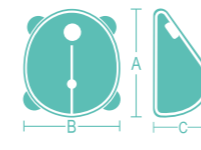
VAL



REF
90730 - 008



206749G - XXX

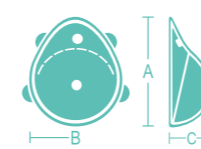


ANATOMICAL DOUBLE CHAMBER



| REF | ml VOL | K X cm | | |
|--------------|-----------|-----------|------|-----|
| | | A | B | C |
| 20799 - XXXA | 310 | 12,9 | 10,9 | 5,1 |
| | 470 | 14,8 | 12,7 | 5,5 |
| | 570 | 15,9 | 13,7 | 5,7 |
| | 620 | 16,4 | 14,3 | 5,8 |
| | 780 | 17,4 | 15,1 | 6,5 |

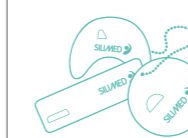
REF
20799 - XXXA



VAL



REF
90730 - 005



| REF | ml VOL | K X cm | | |
|---------------|-----------|-----------|------|-----|
| | | A | B | C |
| 20799 - XXXAG | 310 | 12,9 | 10,9 | 5,1 |
| | 390 | 13,9 | 12,2 | 5,2 |
| | 470 | 14,8 | 12,7 | 5,5 |
| | 570 | 15,9 | 13,7 | 5,7 |
| | 620 | 16,4 | 14,3 | 5,8 |
| | 780 | 17,4 | 15,1 | 6,5 |

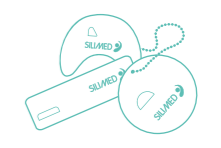
REF
20799 - XXXAG



VAL



REF
90730 - 005

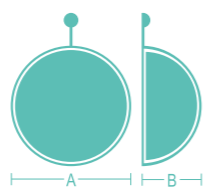


ROUND



| REF | ml VOL | cm | |
|----------------------------------|-----------|------|-----|
| | | A | B |
| 800 - XXX - 3 20800 - XXX - 3 | 50 | 6,2 | 3,6 |
| | 100 | 7,9 | 2,8 |
| | 200 | 9,6 | 4,1 |
| | 300 | 10,6 | 5,0 |
| | 400 | 11,2 | 5,5 |
| 807 - XXX - 1 20807 - XXX - 1 | 500 | 12,2 | 6,2 |
| | 600 | 13,2 | 6,5 |
| | 700 | 15,0 | 6,1 |
| | 800 | 15,2 | 6,4 |
| | 900 | 15,2 | 7,6 |
| | 1000 | 15,3 | 8,4 |

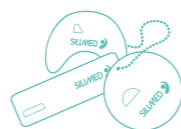
REF
800 - XXX - 3
20800 - XXX - 3



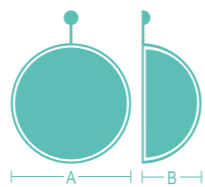
VAL



REF
90730 - 011



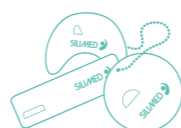
REF
807 - XXX - 1
20807 - XXX - 1



VAL

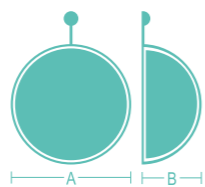


REF
90730 - 011



| REF | ml VOL | cm | |
|---------------|-----------|------|-----|
| | | A | B |
| 802 - XXX - 1 | 100 | 7,9 | 2,8 |
| | 200 | 9,6 | 4,1 |
| | 300 | 10,6 | 5,0 |
| | 400 | 11,2 | 5,5 |
| | 500 | 12,2 | 6,2 |
| | 600 | 13,2 | 6,5 |
| | 700 | 15,0 | 6,1 |
| | 800 | 15,2 | 6,4 |
| | 900 | 15,2 | 7,6 |
| | 1000 | 15,3 | 8,4 |

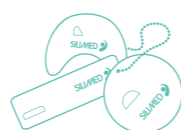
REF
802 - XXX - 1



VAL



REF
90730 - 011



ROUND



| REF | ml VOL | cm | |
|--|-----------|------|-----|
| | | A | B |
| 809 - XXX 20809 - XXX 20809 - XXXG | 200 | 9,6 | 4,1 |
| | 300 | 10,6 | 5,0 |
| | 400 | 11,2 | 5,5 |
| | 500 | 12,2 | 6,2 |
| | 600 | 13,2 | 6,5 |
| | 700 | 15,0 | 6,1 |
| | 800 | 15,2 | 6,4 |
| | 900 | 15,2 | 7,6 |
| | 1000 | 15,3 | 8,4 |

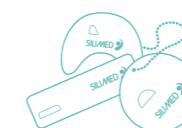
REF
809 - XXX
20809 - XXX



VAL



REF
90730 - 011



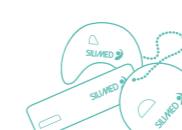
REF
20809 - XXXG



VAL

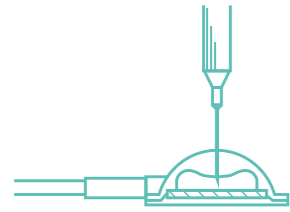


REF
90730 - 011



TYPES OF REMOTE VALVES

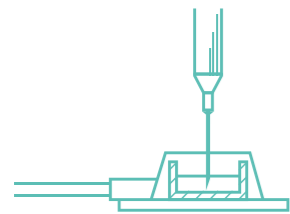
ROUND VALVE



Equipped with an internal stainless-steel disk to prevent the needle from trespassing and to help locating by radiography.

Diameter of the base: 34mm (adult); 22mm (child)
Height: 11mm (adult); 8mm (child)

CONICAL VALVE



Contains a ceramic cuvette to prevent the needle from trespassing and help locating by radiography.

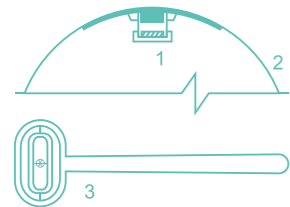
Diameter of the top: 15mm
Diameter of the base: 36mm
Height: 14mm

LUER LOCK



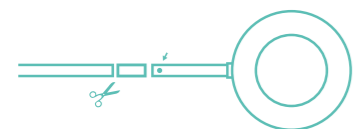
Valve with threaded socket for direct connection to the syringe without needle. Equipped with a sealing system that automatically prevents liquid leakage when the syringe is disconnected.

INCORPORATED MAGNETIC VALVE

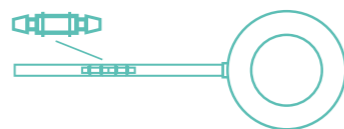


1. Valve
2. Expander
3. Magnetic finder

ASSEMBLY SEQUENCE FOR REMOTE VALVES:

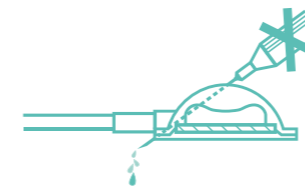


1. Cut the tube of the expander to the necessary length, or on the valve, without passing the mark. The angle of the cut should be 90°.

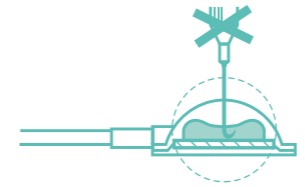


2. Couple the tube linked to the tissue expander to the free part of the connection until both tubes are in contact.

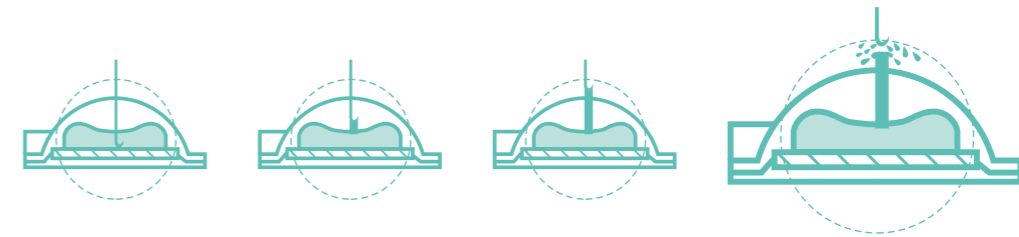
CARE TO BE TAKEN WITH THE NEEDLE WHEN INTRODUCING IT INTO THE REMOTE VALVE



Note 1: The valves contain a stainless-steel disk or a ceramic cuvette, which are radiopaque and resistant, to prevent the needle from trespassing. The needle shall be introduced carefully, perpendicular to the valve, until the bottom is felt.



Note 2: The needle shall be introduced carefully so as not to damage its tip, which can become a hook and leave a hole in the septum. This will cause reflux of the injected liquid.



Note 3: The use of a needle with Huber-type tip and 21G caliber or smaller is recommended.

The Butterfly needle with a Huber-type tip and 21G caliber or smaller may also be used.

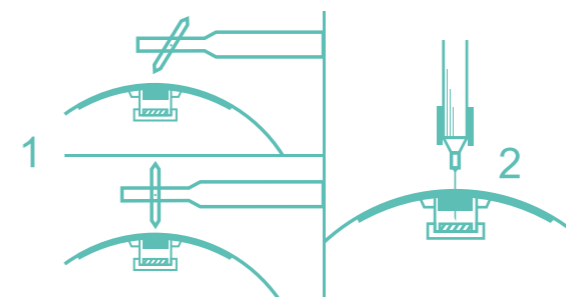
BUTTERFLY NEEDLE



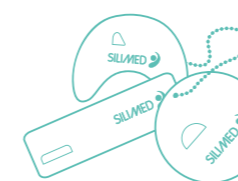
HUBER-TYPE TIPS (CORRECT)

BEVEL-TYPE TIP (WRONG)

CORRECT LOCATION OF THE MAGNETIC VALVE AND INTRODUCTION OF THE NEEDLE



1. Determining the exact place on the valve with the magnetic finder.
2. Introducing the needle perpendicularly and carefully, ensuring that it penetrates the septum well.



Templates with the shape of the base of expanders are available. They are intended to aid the surgeon during the pre-surgical evaluation in selecting the expander that is best adapted to each case.

Notes:

1. The references beginning with "20" have a textured surface.
2. Volume with approximate values.
3. G = Large valve.

Consult Silimed's distributors about scheduling and availability of products in your country.

MEDGEL FROM SURGERY TO SCAR TREATMENT, THE MOST ADVANCED SOLUTIONS FOR THE BEST RESULT.

Medgel is an advanced line of silicone gel products for treatment or prevention of recent or old scars, keloids and hypertrophic scars. The product acts as an auxiliary in the process of renewal and regeneration of the dermis, with anti-inflammatory and antioxidant effect. It improves the texture, coloring and hydration of the treated area, increasing skin softness.

The scarring process takes place in three phases: inflammatory, proliferative and remodeling. Medgel acts in the phase of remodeling, hydrating the skin and inhibiting proliferation of fibroblasts,

responsible for the synthesis of collagen and elastin, which, in large quantities, can cause raised scars (keloids).

Medgel does not contain any component of animal origin and is free of all biological contaminants. It can be used along with other complementary treatments. It is contraindicated in open wounds, on infected regions and on tissue that is not healthy.

Supplied non-sterile.

MEDGEL TYPES FOR BREAST SURGERIES

INVERTED "T"

scars from reduction mammoplasty

| REF | K X cm | | QTY |
|--------------|-----------|-----|-----|
| | A | B | |
| 1240 - 013I2 | 34 | 9,5 | 2 |

Supplied non-sterile.
Shape: 34 cm x 9.5 cm

For scars from breast reduction. Transparent, thin and flexible, it gently adheres to the tissue and fragile skin, adapting to the contours of the breast. Waterproof and vapor permeable, they can be used all day long with comfort and discretion. They are reusable and their removal is easy, with minimum trauma and pain.



DISK areolar scars



| REF | K X cm | | QTY |
|--------------|-----------|----|------|
| | A | B | |
| 1240 - 012I2 | 7 | 2 | 0,70 |
| 1240 - 012H | 7 | 12 | 0,80 |

Supplied non-sterile.

Indicated for treatment of scars located on the breast areola. Transparent, thin and flexible, it gently adheres to the tissue and fragile skin, adapting to the contours of the body. Waterproof and vapor permeable, it can be used all day long with comfort and discretion. It is reusable and its removal is easy, with minimum trauma and pain.



PLATE small scars

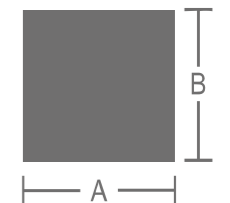


| REF | K X cm | | QTY |
|--------------|-----------|----|-----|
| | A | B | |
| 1240 - 010I1 | 10 | 10 | 1 |
| 1240 - 010H | 10 | 10 | 6 |

Supplied non-sterile.

Shapes: 10 cm x 10 cm • 10 cm x 5 cm

For small scars, extending up to 10 cm. It is transparent, thin and flexible, Medgel Plate gently adheres to the tissue and fragile skin, adapting to the contours of the body. Waterproof and vapor permeable, they can be used all day long with comfort and discretion. They are reusable and their removal is easy, with minimum trauma and pain.



Instructions for Use:

Plates and Strips:

1. Gently clean and dry the affected area.
2. Remove the Medgel from the wrapping.
3. Cut a piece sufficiently large to cover the entire scar.
4. Remove the protection attached to the side without reinforcement, which is adhered to Medgel.
5. Apply this side of Medgel on the scar. Avoid applying any cream on the injured area, so as not to change the efficiency of the product.
6. Wash the Medgel daily using mild soap; rinse with plenty of warm water, then let it air-dry and reapply.
7. In order to achieve better results, it is necessary to keep the Medgel in place for at least 12 hours a day.

Important Observations:

- If necessary, keep Medgel in place using a hypo-allergenic adhesive tape.
- Do not compress the scar, so as not to cause any irritation.
- If convenient, Medgel can also be used under a compression garment.
- In order to prevent hypertrophic scars, Medgel shall be used immediately after the last detachment of "scab" from the surgical wound.

Precauções:

- Avoid contact of Medgel with eyes, mucous membranes and recently injured tissue.
- Do not use Medgel on open wounds and on infected areas of the injured tissue. Avoid contact with clothing.
- No restriction is known for the use of Medgel along with other products or treatments. It is recommended that treatment is suspended in case of occurrence of irritation, which is a rare event.
- In case of maceration or redness, allow the skin to rest until symptoms disappear.
- Continue treatment, gradually increasing the period of daily use.

Note: Dimensions with approximate values.



Caution: Consult accompanying documents.

Consult Silimed's distributors about scheduling and availability of products in your country.



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