

EN

BODY CONTOURING



PASSION INSPIRING SCIENCE.

SILIMED

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

Founded in 1978 in Rio de Janeiro, 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. 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 MOST VARIED LINE OF IMPLANTS ON THE MARKET.

Since the early 1970s, Silimed has developed a varied line of body contour implants. Joining its own technology with the expertise of plastic surgeons who are specialists in different areas of medicine, Silimed's line of implants is distinguished by the variety and quality of its products.

BODY CONTOURING

PECTORAL
GLUTEAL
CALF

PECTORAL IMPLANT

Indicated for reparatory surgery for patients with deficiencies in the pectoral region. Due to the good results obtained, it has been increasingly used in aesthetic surgeries.

It is available with a smooth or textured surface, in various volumes and dimensions, according to the needs of each patient.

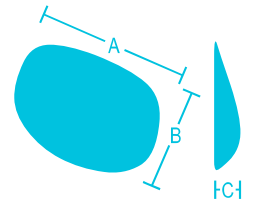
Supplied sterile.

PECTORAL IMPLANT

SILICONE GEL • SMOOTH SURFACE



REF	cm ³	cm		
	VOL	A	B	C
10130 - 190 D	190	14,4	10,4	2,4
10130 - 190 E	190	14,4	10,4	2,4
10130 - 230 D	230	15,8	11,7	2,6
10130 - 230 E	230	15,8	11,7	2,6
10130 - 300 D	300	16,5	12,2	2,9
10130 - 300 E	300	16,5	12,2	2,9

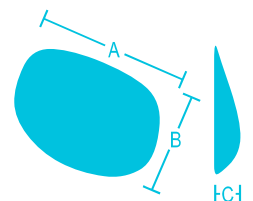


PECTORAL IMPLANT

SILICONE GEL • TEXTURED SURFACE



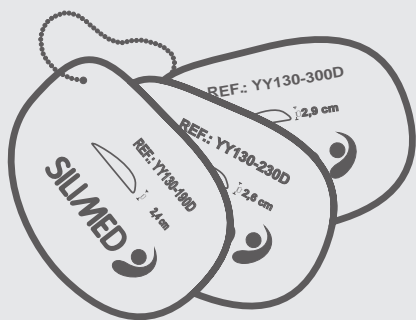
REF	cm ³	cm		
	VOL	A	B	C
20130 - 190 D	190	14,7	10,7	2,4
20130 - 190 E	190	14,7	10,7	2,4
20130 - 230 D	230	16,0	12,0	2,7
20130 - 230 E	230	16,0	12,0	2,7
20130 - 300 D	300	16,9	12,7	2,9
20130 - 300 E	300	16,9	12,7	2,9



NOTE 1: Dimensions and volumes with approximate values.

NOTE 2: **D** = right • **E** = left

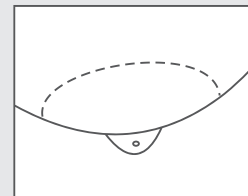
Consult Silimed's distributors about scheduling and availability of products in your country.



Templates in the shape of the base of pectoral implants are available. These templates are intended to aid the surgeon in selecting the implant that is best adapted to each case during pre-surgical evaluation.

IMPORTANT

It contains polyester reinforcement to aid insertion



GLUTEAL IMPLANT

Joining its experience of 35 years in the manufacturing of implants, with a partnership with renowned plastic surgeons, Silimed has developed an exclusive model, the Gluteal-Quartzo. This line represents the best in gluteal implants and provides a very natural aesthetic result.

It is presented with an oval base and has two projections. The part of the implant with the largest projection corresponds to the middle part of the gluteal region. Thus, the projection will be greater or smaller, according to the choice of the implant's projection.

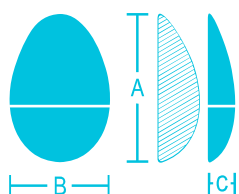
In addition to the Gluteal-Quartzo, Silimed offers a varied line of gluteal implants, filled with cohesive high performance silicone gel, with an ideal consistency for the anatomical region. The surfaces range from shiny to opaque smooth, created through advanced technologies.

GLUTEAL IMPLANT

SILICONE GEL • SMOOTH SURFACE • LOW PROJECTION

QUARTZO

REF	cm ³ VOL	$\frac{K \times X}{cm}$		
		A	B	C
13960 - 200	200	14,0	9,5	2,7
13960 - 250	250	14,5	9,8	3,1
13960 - 300	300	14,9	10,4	3,5
13960 - 350	350	15,2	10,9	3,8
13960 - 400	400	15,4	11,2	4,3
13960 - 450	450	15,8	11,7	4,5
13960 - 500	500	16,2	12,1	4,6



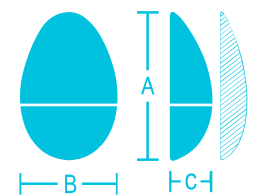
GLUTEAL IMPLANT

SILICONE GEL • SMOOTH SURFACE • HIGH PROJECTION

QUARTZO



REF	cm ³			
	VOL	A	B	C
13961 - 200	200	13,7	9,2	2,8
13961 - 250	250	14,0	9,5	3,5
13961 - 300	300	14,3	9,7	3,8
13961 - 350	350	14,9	10,4	4,2
13961 - 400	400	15,2	10,9	4,6
13961 - 450	450	15,4	11,2	4,7
13961 - 500	500	15,8	11,7	4,8



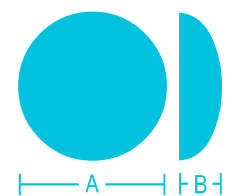
GLUTEAL ROUND

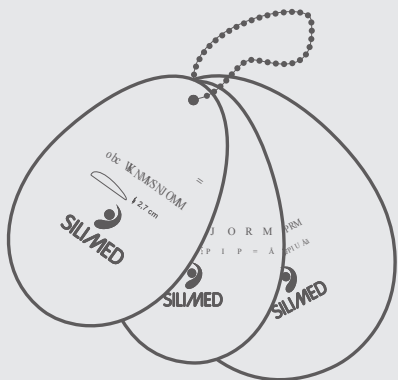
SURFACE • SHINY SMOOTH

ROBLES



REF	cm ³		
	VOL	A	B
10910 - 200	200	10,6	3,7
10910 - 220	220	10,7	3,8
10910 - 240	240	10,9	3,9
10910 - 270	270	11,4	3,9
10910 - 300	300	11,7	4,0
10910 - 330	330	12,1	4,1
10910 - 360	360	12,3	4,3





Since the gluteal region is very septic, we do not recommend the use of sizers. We suggest the use of templates, which aid the surgeon in pre-surgical evaluation. They are available in the shape of the base of the implants and are not intended for surgical use.

CALF IMPLANT

Silimed manufactures two models of calf implants filled with high performance silicone gel, with an ideal consistency for the intended anatomical area. They are indicated to correct inequalities or irregularities of the legs. They present Asymmetric or Symmetric base and vary in volume and dimension.

CALF IMPLANT

SILICONE GEL • SMOOTH SURFACE • ASYMMETRIC BASE

MONTELLANO

REF	cm ³	$\frac{K \cdot X}{cm}$		
	VOL	A	B	C
10410 - 085	85	15,0	4,7	2,4
10410 - 140	140	19,7	5,4	2,5
10410 - 180	180	23,1	5,8	2,6



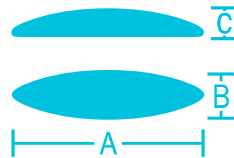
CALF IMPLANT

SILICONE GEL • SMOOTH SURFACE • SYMMETRIC BASE

GLICENSTEIN



REF	cm ³	K X cm		
		VOL	A	B
10400 - 012	12	6,2	2,1	1,6
10400 - 030	30	10,2	3,0	1,9
10400 - 070	70	15,7	3,3	2,5
10400 - 090	90	19,5	3,2	2,3
10400 - 095	95	19,4	4,9	1,7
10400 - 120	120	26,6	3,4	2,5
10400 - 140	140	26,2	4,4	2,5



Silimed offers sizers to assist the surgeon in evaluating the size of the implant to be used. These are instruments with a different color than that of the implant, but with the same characteristics in terms of base and size of the actual implants. The references are the same as of our products with the addition of the letter “M”. Ex. 10400-120M

IMPORTANT

Calf implants have a small “pouch” of silicone on one end of its base to aid insertion. Excessive force and/or use of sharp instruments can lead to rupture of the product and/or of this small “pouch.”

NOTE: Dimensions and volumes with approximate values.

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.

STRIPS

large scars



REF	K X cm		QTY
	A	B	
1240 - 011 I1	30	2,0	1
1240 - 011 I2	30	2,0	2
1240 - 011 H	30	2,0	12



REF	K X cm		QTY
	A	B	
1240 - 016 I1	10	5	1



Supplied non - sterile
Shape: 30 cm x 2 cm

For scars up to 30 cm. Transparent, thin and flexible, the Strips gently adhere 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.

PLATE

small scars



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



Supplied non-sterile.
Shapes: 10 cm x 10 cm

For small scars up to 10 cm. It is transparent, thin and flexible, Medgel Plate gently adheres to 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.

Precautions:

- 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.

LOCAL DISTRIBUTOR



Obelis S. A.
Boulevard Général Wahis 53
1030 Brussels, BELGIUM
Tel: + (32) 2.732.59.54 • Fax: + (32) 2.732.60.03
E-mail: mail@obelis.net

FLH 064EN R02

11/2013

SILIMED 
passion inspiring science

www.silimed.com.br
 Silimed International

Silimed Indústria de Implantes Ltda.
Rua Figueiredo Rocha, 374 • CEP: 21240 - 660.
Rio de Janeiro • RJ • Brasil.

Responsável Técnico: Louise Azevedo Alves • CRF 3417
AUTORIZ./MS 101021-8.