

# Product Catalogue

Plastic Surgery

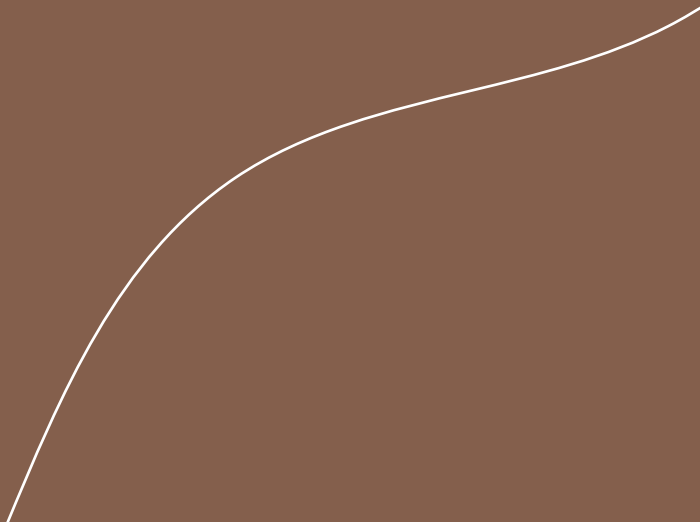


# INDEX

|                     |           |
|---------------------|-----------|
| <b>SILIMED</b>      | <b>04</b> |
| Certifications..... | 05        |

|                        |           |
|------------------------|-----------|
| <b>BREAST IMPLANTS</b> | <b>06</b> |
| BioDesignLine.....     | 07        |
| Soft Plus.....         | 19        |
| StandardLine.....      | 20        |

|                     |    |
|---------------------|----|
| <b>OUR PROGRAMS</b> |    |
| PSPS.....           | 23 |



# SILIMED

Silimed's vocation is to contribute to plastic surgery, promoting both research and scientific studies, and developing technologies to meet different needs.



## **Silimed has been in the market since 1978:**

- It is the first company in the world to identify each implant with an individual serial number;
- It is the largest manufacturer of silicone implants in Latin America;
- It is the leader in sales in the Brazilian market;
- It is present in several countries.

## **Silimed products:**

- They have high performance and are developed to better reproduce the anatomy of each body region;
- They are available for the plastic surgery market with the most complete line of silicone implants to meet the demands of various medical specialties.



## CERTIFICATES

All Silimed products are produced with quality raw material, which guarantees the necessary certifications to operate in several countries.

### ISO 13485

Internationally recognized standard as a quality management system for the medical devices industry.

### Brazil

Facilities and production processes inspected and products registered/notified with the National Health Surveillance Agency (ANVISA) and approved, when necessary by the National Institute of Metrology, Quality and Technology (INMETRO).

Environmental conditions and production techniques are controlled by ANVISA's Good Manufacturing Practices for Medical Products (GMP).

### Europe

Silimed mammary implants have the "CE Mark", which is further proof of the international recognition of the quality of its products.

### Other Countries

It acts in compliance with all formal requirements of each Ministry of Health in the countries where its products are distributed.

## INFORMATION

- This catalogue was developed to assist plastic surgeons in the choice and knowledge of the Silimed product line.
- The dimensions and volumes described in the tables are presented with approximate values.
- For further information, we recommend that the plastic surgeon read the instructions for use of the product contained in the packaging before using it.
- The silicone may present a color variation ranging from opaque gray to translucent yellow.

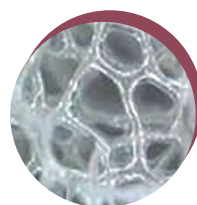
# MAMMARY IMPLANTS

One of the objectives of Silimed's technological advances is to create implants which offer results which are increasingly suited to patients' needs. Therefore, Silimed offers two lines of mammary implants: BioDesign and Standard, both made up of mechanically resistant silicone elastomer with **low bleed** treatment, which contributes to minimizing rupture and avoiding gel transudation.

## SURFACES

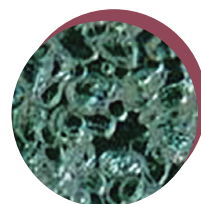
### PURE POLYURETHANE

- Low capsular contracture rate of 1% in 10 years.<sup>1</sup>
- The 3D collagen matrix formed interwoven within the polyurethane foam promotes Velcro-like adhesion.<sup>2</sup>
- Its adhesive capability reduces the risk of occurring rotation and displacement.<sup>2</sup>



### TRUE TEXTURE

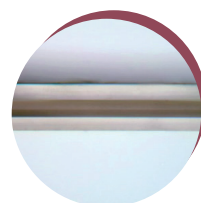
- Own texturing method (*Diffusion Gas Method*) with open pore formation in the shell, without using negative imprinting, sugar or sodium chloride.
- Low capsular contracture rate of 9% in 10 years.<sup>3</sup> Other manufacturers report rates of up to 17% in 10 years in primary augmentation.<sup>4</sup>



\*Laboratorio de Evaluación y Desarrollo de Biomateriales en el Nordeste de Brasil - Certbio

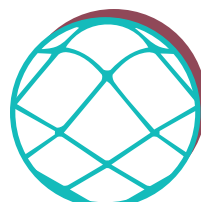
### SMOOTH

- Mechanically resistant silicone elastomer shell with high-performance HSC gel-filled implant.



### SOFT PLUS

- It has a smooth and opaque surface, with arithmetic roughness of approximately 5  $\mu\text{m}$  (micrometers), obtained by negative 3D printing.<sup>5</sup>



The BioDesign Collection is an innovative line, developed with exclusive measurements for all shapes and biotypes that offers **5 implant** models with different profiles and **4 different** projections for the same chosen base size. Available\* in the following surfaces: Pure Polyurethane and True Texture.

## FILLING GEL



- High performance cohesive gel.
- Penetration grade: more consistent  
(The lower the grade measured, the more consistent the gel)
- Highest index of gel integration with the shell.<sup>6</sup>
- Maximum gel elasticity index.<sup>6</sup>
- Maintains shape stability.<sup>6</sup>

# SHAPES



## ADVANCE

Round Base • Conical Profile • Medium Pole

- Super projection
- For high chests and young breasts
- For reconstruction after mastectomy surgery



## MAXIMUM

Round Base • Spherical Profile • Medium Pole

- Higher projection
- For accentuated breasts
- For reconstruction after mastectomy surgery



## NATURAL

Round Base • Tear Drop Profile • Medium Pole

- Natural mammary augmentation and correction
- For reconstruction after mastectomy surgery



## ENHANCE

Oval Base • Anatomic Profile • Superior pole

- Upper pole filling
- For tall, thin women with long, narrow thorax
- For reconstruction after mastectomy surgery



## NUANCE

Oval Base • Anatomic Profile • Inferior pole

- Lower pole filling
- For women with short and wide thorax
- For reconstruction after mastectomy surgery

Available  
in surfaces:

- ◆ Pure Polyurethane
- ◆ True Texture
- ◆ Soft Plus\*

\*Soft Plus available in round.

# PROJECTION

With innovation combined with technology, BioDesign MAXIMUM implants offer greater projection with smaller dimensions and volume.

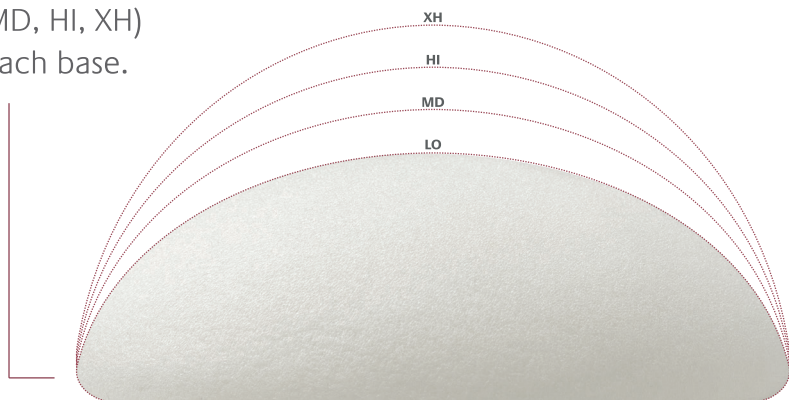
■ **Greater projection** (Measure C) and **greater arch** length (Measure D) when compared to the competitors' implants with approximate bases. For competitor brands to present the same projection, they need to increase the base dimensions and volume of the implants.



■ Better volume distribution to avoid mechanical complications of an overly heavy implant in the long term.

## 4 Projections

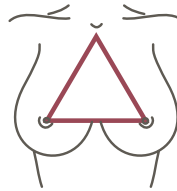
(LO, MD, HI, XH)  
for each base.



# PURE POLYURETHANE

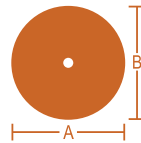
| REF           | VOL             | A    | B    | C   | D    |
|---------------|-----------------|------|------|-----|------|
|               | cm <sup>3</sup> | cm   |      |     |      |
| 150 <b>XH</b> | 150             | 8,8  | 8,8  | 5,0 | 7,0  |
| 140 <b>HI</b> | 140             |      |      | 4,5 | 6,6  |
| 180 <b>XH</b> | 180             | 9,3  | 9,3  | 5,3 | 7,4  |
| 165 <b>HI</b> | 165             |      |      | 4,8 | 7,0  |
| 150 <b>MD</b> | 150             | 9,8  | 9,8  | 4,3 | 6,6  |
| 215 <b>XH</b> | 215             |      |      | 5,6 | 7,8  |
| 185 <b>HI</b> | 185             | 10,3 | 10,3 | 5,1 | 7,4  |
| 175 <b>MD</b> | 175             |      |      | 4,6 | 7,0  |
| 265 <b>XH</b> | 265             | 10,8 | 10,8 | 5,9 | 8,4  |
| 235 <b>HI</b> | 235             |      |      | 5,4 | 8,2  |
| 210 <b>MD</b> | 210             | 11,3 | 11,3 | 4,9 | 7,5  |
| 190 <b>LO</b> | 190             |      |      | 4,4 | 7,0  |
| 300 <b>XH</b> | 300             | 11,8 | 11,8 | 6,2 | 8,8  |
| 275 <b>HI</b> | 275             |      |      | 5,7 | 8,5  |
| 245 <b>MD</b> | 245             | 12,3 | 12,3 | 5,2 | 8,0  |
| 225 <b>LO</b> | 225             |      |      | 4,7 | 7,4  |
| 345 <b>XH</b> | 345             | 12,8 | 12,8 | 6,5 | 9,2  |
| 315 <b>HI</b> | 315             |      |      | 6,0 | 8,9  |
| 300 <b>MD</b> | 300             | 12,8 | 12,8 | 5,5 | 8,3  |
| 260 <b>LO</b> | 260             |      |      | 5,0 | 7,8  |
| 380 <b>XH</b> | 380             | 12,8 | 12,8 | 6,8 | 9,6  |
| 355 <b>HI</b> | 355             |      |      | 6,3 | 9,3  |
| 325 <b>MD</b> | 325             | 12,8 | 12,8 | 5,8 | 8,6  |
| 295 <b>LO</b> | 295             |      |      | 5,3 | 8,4  |
| 435 <b>XH</b> | 435             | 12,8 | 12,8 | 7,1 | 10,2 |
| 400 <b>HI</b> | 400             |      |      | 6,6 | 9,6  |
| 375 <b>MD</b> | 375             | 12,8 | 12,8 | 6,1 | 9,2  |
| 350 <b>LO</b> | 350             |      |      | 5,6 | 8,8  |
| 505 <b>XH</b> | 505             | 12,8 | 12,8 | 7,4 | 10,6 |
| 460 <b>HI</b> | 460             |      |      | 6,9 | 10,0 |
| 435 <b>MD</b> | 435             | 12,8 | 12,8 | 6,4 | 9,8  |
| 410 <b>LO</b> | 410             |      |      | 5,9 | 9,3  |

## ADVANCE - BIODESIGN



### 30535

ROUND BASE  
CONICAL PROFILE  
MEDIAL POLE



EXTRA HIGH  
PROJECTION



HIGH  
PROJECTION



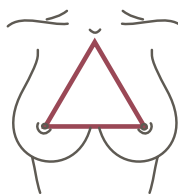
MODERATE  
PROJECTION



LOW  
PROJECTION

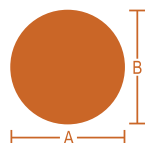
| REF    | VOL             | A    | B    | C   | D    |
|--------|-----------------|------|------|-----|------|
|        | cm <sup>3</sup> | cm   |      |     |      |
| 155 HI | 155             | 8,1  | 8,1  | 4,4 | 6,9  |
| 140 MD | 140             | 8,3  | 8,3  | 4,2 | 6,5  |
| 160 MD | 160             | 8,6  | 8,6  | 4,4 | 7,0  |
| 180 HI | 180             | 8,7  | 8,7  | 4,6 | 7,2  |
| 215 XH | 215             | 9,0  | 9,0  | 5,5 | 8,0  |
| 210 HI | 210             | 9,3  | 9,3  | 4,8 | 7,5  |
| 250 XH | 250             |      |      | 5,7 | 8,1  |
| 225 HI | 225             | 9,6  | 9,6  | 4,9 | 7,7  |
| 190 MD | 190             |      |      | 4,1 | 7,1  |
| 275 XH | 275             |      |      | 5,8 | 8,3  |
| 240 HI | 240             | 9,9  | 9,9  | 5,0 | 7,8  |
| 205 MD | 205             |      |      | 4,2 | 7,2  |
| 300 XH | 300             |      |      | 5,9 | 8,5  |
| 265 HI | 265             | 10,2 | 10,2 | 5,1 | 8,0  |
| 225 MD | 225             |      |      | 4,3 | 7,3  |
| 320 XH | 320             |      |      | 6,0 | 8,7  |
| 280 HI | 280             | 10,5 | 10,5 | 5,2 | 8,2  |
| 240 MD | 240             |      |      | 4,4 | 7,4  |
| 195 LO | 195             |      |      | 3,6 | 7,1  |
| 350 XH | 350             |      |      | 6,1 | 9,0  |
| 305 HI | 305             | 10,8 | 10,8 | 5,3 | 8,4  |
| 255 MD | 255             |      |      | 4,5 | 7,5  |
| 210 LO | 210             |      |      | 3,7 | 7,3  |
| 375 XH | 375             |      |      | 6,2 | 9,3  |
| 330 HI | 330             | 11,1 | 11,1 | 5,4 | 8,6  |
| 280 MD | 280             |      |      | 4,6 | 7,9  |
| 235 LO | 235             |      |      | 3,8 | 7,6  |
| 410 XH | 410             | 11,4 | 11,4 | 6,3 | 9,4  |
| 355 HI | 355             |      |      | 5,5 | 8,9  |
| 425 XH | 425             |      |      | 6,4 | 9,6  |
| 380 HI | 380             | 11,7 | 11,7 | 5,6 | 9,0  |
| 335 MD | 335             |      |      | 4,8 | 8,4  |
| 270 LO | 270             |      |      | 4,0 | 7,9  |
| 410 HI | 410             | 12,0 | 12,0 | 5,7 | 9,2  |
| 485 XH | 485             |      |      | 6,6 | 9,9  |
| 435 HI | 435             | 12,3 | 12,3 | 5,8 | 9,4  |
| 390 MD | 390             |      |      | 5,0 | 8,8  |
| 320 LO | 320             |      |      | 4,2 | 8,3  |
| 565 XH | 565             |      |      | 6,8 | 10,3 |
| 495 HI | 495             | 12,9 | 12,9 | 6,0 | 9,8  |
| 440 MD | 440             |      |      | 5,2 | 9,2  |
| 360 LO | 360             |      |      | 4,4 | 8,7  |
| 620 XH | 620             |      |      | 7,0 | 10,7 |
| 560 HI | 560             | 13,5 | 13,5 | 6,2 | 10,2 |
| 505 MD | 505             |      |      | 5,4 | 9,6  |
| 420 LO | 420             |      |      | 4,6 | 9,1  |

## MAXIMUM - BIODESIGN



30622

ROUND BASE  
SPHERICAL PROFILE  
MEDIAL POLE



EXTRA HIGH  
PROJECTION



HIGH  
PROJECTION



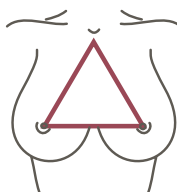
MODERATE  
PROJECTION



LOW  
PROJECTION

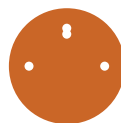
| REF           | VOL             | A    | B    | C   | D   |
|---------------|-----------------|------|------|-----|-----|
|               | cm <sup>3</sup> | cm   |      |     |     |
| 185 <b>HI</b> | 185             | 9,6  | 9,6  | 4,9 | 6,7 |
| 155 <b>MD</b> | 155             |      |      | 4,1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

## NATURAL - BIODESIGN



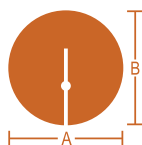
# 30637

ROUND BASE  
TEAR DROP PROFILE  
MEDIAL POLE



**XH**

EXTRA HIGH  
PROJECTION



**HI**

HIGH  
PROJECTION



**MD**

MODERATE  
PROJECTION



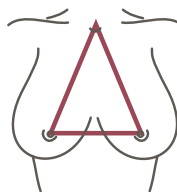
**LO**

LOW  
PROJECTION



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

## ENHANCE - BIODESIGN



# 30674

OVAL BASE  
ANATOMICAL PROFILE  
SUPERIOR POLE



EXTRA HIGH  
PROJECTION



HIGH  
PROJECTION



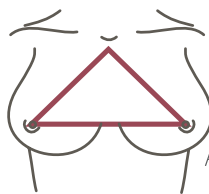
MODERATE  
PROJECTION



LOW  
PROJECTION

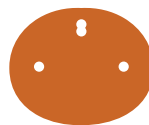
| REF           | VOL             | A    | B    | C   | D   |
|---------------|-----------------|------|------|-----|-----|
|               | cm <sup>3</sup> | cm   |      |     |     |
| 205 <b>XH</b> | 205             | 10,4 | 8,6  | 4,7 | 6,4 |
| 180 <b>HI</b> | 180             |      |      | 4,2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

## NUANCE - BIODESIGN

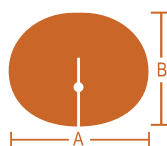


# 30646

OVAL BASE  
ANATOMICAL PROFILE  
INFERIOR POLE



EXTRA HIGH  
PROJECTION



HIGH  
PROJECTION



MODERATE  
PROJECTION

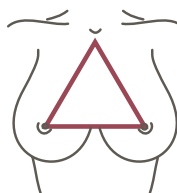


LOW  
PROJECTION

| REF           | VOL             | A    | B    | C   | D    |
|---------------|-----------------|------|------|-----|------|
|               | cm <sup>3</sup> | cm   |      |     |      |
| 255 <b>XH</b> | 255             |      |      | 5,6 | 7,8  |
| 225 <b>HI</b> | 225             | 9,2  | 9,2  | 4,8 | 7,2  |
| 190 <b>MD</b> | 190             |      |      | 4,0 | 6,7  |
| 155 <b>LO</b> | 155             |      |      | 3,2 | 6,2  |
| 280 <b>XH</b> | 280             |      |      | 5,7 | 8,0  |
| 245 <b>HI</b> | 245             | 9,5  | 9,5  | 4,9 | 7,3  |
| 205 <b>MD</b> | 205             |      |      | 4,1 | 6,8  |
| 170 <b>LO</b> | 170             |      |      | 3,3 | 6,4  |
| 305 <b>XH</b> | 305             |      |      | 5,8 | 8,4  |
| 270 <b>HI</b> | 270             | 9,8  | 9,8  | 5,0 | 7,6  |
| 225 <b>MD</b> | 225             |      |      | 4,2 | 7,0  |
| 185 <b>LO</b> | 185             |      |      | 3,4 | 6,6  |
| 325 <b>XH</b> | 325             |      |      | 5,9 | 8,6  |
| 285 <b>HI</b> | 285             | 10,1 | 10,1 | 5,1 | 7,8  |
| 240 <b>MD</b> | 240             |      |      | 4,3 | 7,2  |
| 200 <b>LO</b> | 200             |      |      | 3,5 | 6,8  |
| 360 <b>XH</b> | 360             |      |      | 6,0 | 8,8  |
| 305 <b>HI</b> | 305             | 10,4 | 10,4 | 5,2 | 8,1  |
| 255 <b>MD</b> | 255             |      |      | 4,4 | 7,4  |
| 215 <b>LO</b> | 215             |      |      | 3,6 | 7,0  |
| 380 <b>XH</b> | 380             |      |      | 6,1 | 9,0  |
| 335 <b>HI</b> | 335             | 10,7 | 10,7 | 5,3 | 8,3  |
| 280 <b>MD</b> | 280             |      |      | 4,5 | 7,6  |
| 240 <b>LO</b> | 240             |      |      | 3,7 | 7,2  |
| 410 <b>XH</b> | 410             |      |      | 6,2 | 9,1  |
| 365 <b>HI</b> | 365             | 11,0 | 11,0 | 5,4 | 8,5  |
| 305 <b>MD</b> | 305             |      |      | 4,6 | 7,8  |
| 260 <b>LO</b> | 260             |      |      | 3,8 | 7,4  |
| 430 <b>XH</b> | 430             |      |      | 6,3 | 9,2  |
| 390 <b>HI</b> | 390             | 11,3 | 11,3 | 5,5 | 8,6  |
| 330 <b>MD</b> | 330             |      |      | 4,7 | 8,0  |
| 275 <b>LO</b> | 275             |      |      | 3,9 | 7,5  |
| 470 <b>XH</b> | 470             |      |      | 6,4 | 9,4  |
| 420 <b>HI</b> | 420             | 11,6 | 11,6 | 5,6 | 8,8  |
| 350 <b>MD</b> | 350             |      |      | 4,8 | 8,2  |
| 305 <b>LO</b> | 305             |      |      | 4,0 | 7,7  |
| 500 <b>XH</b> | 500             |      |      | 6,5 | 9,6  |
| 445 <b>HI</b> | 445             | 11,9 | 11,9 | 5,7 | 9,0  |
| 385 <b>MD</b> | 385             |      |      | 4,9 | 8,4  |
| 335 <b>LO</b> | 335             |      |      | 4,1 | 8,0  |
| 570 <b>XH</b> | 570             |      |      | 6,7 | 10,0 |
| 505 <b>HI</b> | 505             | 12,5 | 12,5 | 5,9 | 9,4  |
| 440 <b>MD</b> | 440             |      |      | 5,1 | 8,9  |
| 360 <b>LO</b> | 360             |      |      | 4,3 | 8,3  |
| 625 <b>XH</b> | 625             |      |      | 6,9 | 10,4 |
| 570 <b>HI</b> | 570             | 13,1 | 13,1 | 6,1 | 9,8  |
| 505 <b>MD</b> | 505             |      |      | 5,3 | 9,4  |
| 430 <b>LO</b> | 430             |      |      | 4,5 | 8,7  |

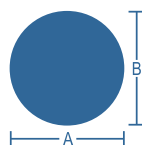
# TRUE TEXTURE

## MAXIMUM - BIODESIGN



### 20622

ROUND BASE  
SPHERICAL PROFILE  
MEDIAL POLE



EXTRA HIGH  
PROJECTION



HIGH  
PROJECTION



MODERATE  
PROJECTION

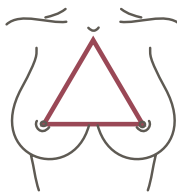


LOW  
PROJECTION

CONSULT YOUR SLIMED DISTRIBUTOR REGARDING THE DELIVERY  
TIME AND AVAILABILITY OF PRODUCTS IN YOUR COUNTRY

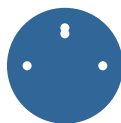
| REF           | VOL             | A    | B    | C   | D   |
|---------------|-----------------|------|------|-----|-----|
|               | cm <sup>3</sup> | cm   |      |     |     |
| 250 <b>XH</b> | 250             | 9,8  | 9,8  | 5,8 | 7,3 |
| 220 <b>HI</b> | 220             |      |      | 5,0 | 6,6 |
| 190 <b>MD</b> | 190             |      |      | 4,2 | 6,0 |
| 155 <b>LO</b> | 155             |      |      | 3,4 | 5,3 |
| 270 <b>XH</b> | 270             | 10,1 | 10,1 | 5,9 | 7,5 |
| 235 <b>HI</b> | 235             |      |      | 5,1 | 6,8 |
| 205 <b>MD</b> | 205             |      |      | 4,3 | 6,2 |
| 170 <b>LO</b> | 170             |      |      | 3,5 | 5,5 |
| 290 <b>XH</b> | 290             | 10,4 | 10,4 | 6,0 | 7,7 |
| 255 <b>HI</b> | 255             |      |      | 5,2 | 7,0 |
| 220 <b>MD</b> | 220             |      |      | 4,4 | 6,4 |
| 185 <b>LO</b> | 185             |      |      | 3,6 | 5,7 |
| 320 <b>XH</b> | 320             | 10,7 | 10,7 | 6,1 | 7,9 |
| 270 <b>HI</b> | 270             |      |      | 5,3 | 7,2 |
| 245 <b>MD</b> | 245             |      |      | 4,5 | 6,6 |
| 200 <b>LO</b> | 200             |      |      | 3,7 | 6,0 |
| 340 <b>XH</b> | 340             | 10,9 | 10,9 | 6,2 | 8,1 |
| 295 <b>HI</b> | 295             |      |      | 5,4 | 7,3 |
| 260 <b>MD</b> | 260             |      |      | 4,6 | 6,7 |
| 215 <b>LO</b> | 215             |      |      | 3,8 | 6,2 |
| 365 <b>XH</b> | 365             | 11,3 | 11,3 | 6,3 | 8,2 |
| 320 <b>HI</b> | 320             |      |      | 5,5 | 7,5 |
| 275 <b>MD</b> | 275             |      |      | 4,7 | 6,8 |
| 230 <b>LO</b> | 230             |      |      | 3,9 | 6,3 |
| 380 <b>XH</b> | 380             | 11,6 | 11,6 | 6,4 | 8,4 |
| 340 <b>HI</b> | 340             |      |      | 5,6 | 7,7 |
| 300 <b>MD</b> | 300             |      |      | 4,8 | 7,0 |
| 250 <b>LO</b> | 250             |      |      | 4,0 | 6,5 |
| 425 <b>XH</b> | 425             | 11,9 | 11,9 | 6,5 | 8,5 |
| 370 <b>HI</b> | 370             |      |      | 5,7 | 7,8 |
| 320 <b>MD</b> | 320             |      |      | 4,9 | 7,1 |
| 275 <b>LO</b> | 275             |      |      | 4,1 | 6,6 |
| 475 <b>XH</b> | 475             | 12,5 | 12,5 | 6,7 | 8,8 |
| 425 <b>HI</b> | 425             |      |      | 5,9 | 8,1 |
| 360 <b>MD</b> | 360             |      |      | 5,1 | 7,4 |
| 315 <b>LO</b> | 315             |      |      | 4,3 | 6,9 |
| 550 <b>XH</b> | 550             | 13,1 | 13,1 | 6,9 | 9,1 |
| 485 <b>HI</b> | 485             |      |      | 6,1 | 8,4 |
| 415 <b>MD</b> | 415             |      |      | 5,3 | 7,7 |
| 360 <b>LO</b> | 360             |      |      | 4,5 | 7,2 |
| 610 <b>XH</b> | 610             | 13,7 | 13,7 | 7,1 | 9,4 |
| 550 <b>HI</b> | 550             |      |      | 6,3 | 8,8 |
| 470 <b>MD</b> | 470             |      |      | 5,5 | 8,0 |
| 410 <b>LO</b> | 410             |      |      | 4,7 | 7,5 |

## NATURAL - BIODESIGN

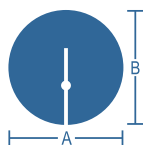


# 20637

ROUND BASE  
TEAR DROP PROFILE  
MEDIUM POLE



EXTRA HIGH  
PROJECTION



HIGH  
PROJECTION



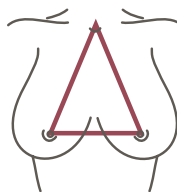
MODERATE  
PROJECTION



LOW  
PROJECTION

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

## ENHANCE - BIODESIGN

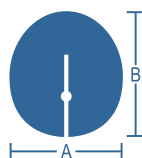


# 20674

OVAL BASE  
ANATOMICAL PROFILE  
SUPERIOR POLE



EXTRA HIGH  
PROJECTION



HIGH  
PROJECTION



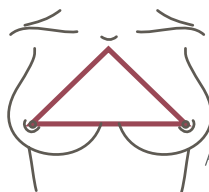
MODERATE  
PROJECTION



LOW  
PROJECTION

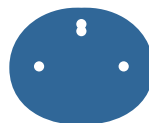
| REF           | VOL             | A    | B    | C   | D   |
|---------------|-----------------|------|------|-----|-----|
|               | cm <sup>3</sup> | cm   |      |     |     |
| 220 <b>XH</b> | 220             | 10,0 | 8,2  | 4,6 | 6,0 |
| 185 <b>HI</b> | 185             |      |      | 4,1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

## NUANCE - BIODESIGN

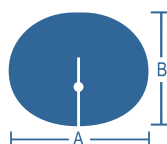


# 20646

OVAL BASE  
ANATOMICAL PROFILE  
INFERIOR POLE



EXTRA HIGH  
PROJECTION



HIGH  
PROJECTION



MODERATE  
PROJECTION



LOW  
PROJECTION

# SOFT<sup>+</sup>Plus

## PERFECT COMBINATION OF SOFTNESS AND DESIGN.

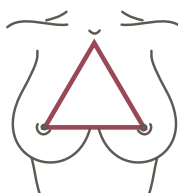
**SOFT PLUS** IS THE RESULT OF THE EVOLUTION OF **THE CLASSIC SMOOTH SURFACE** ADDED TO THE **HSC+ GEL** AND THE **BIODESIGN** CONCEPT.

This new implant has additional benefits compared to smooth implants, such as the complete filling of the breasts.

Soft Plus heralds **the new generation of smooth implants** on the market!

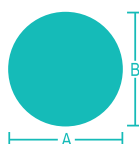
| REF    | VOL             | A    | B    | C   | D   |
|--------|-----------------|------|------|-----|-----|
|        | cm <sup>3</sup> | cm   |      |     |     |
| 225 HI | 225             |      |      | 4,4 | 7,2 |
| 195 MD | 195             | 9,8  | 9,8  | 3,9 | 6,7 |
| 160 LO | 160             |      |      | 3,2 | 6,2 |
| 250 HI | 250             |      |      | 4,5 | 7,3 |
| 210 MD | 210             | 10   | 10   | 4,0 | 6,8 |
| 175 LO | 175             |      |      | 3,3 | 6,4 |
| 275 HI | 275             |      |      | 4,7 | 7,6 |
| 230 MD | 230             | 10,3 | 10,3 | 4,1 | 7,0 |
| 190 LO | 190             |      |      | 3,4 | 6,6 |
| 290 HI | 290             |      |      | 4,8 | 7,8 |
| 245 MD | 245             | 10,5 | 10,5 | 4,2 | 7,2 |
| 210 LO | 210             |      |      | 3,5 | 6,8 |
| 315 HI | 315             |      |      | 4,9 | 8,1 |
| 265 MD | 265             | 10,9 | 10,9 | 4,3 | 7,4 |
| 225 LO | 225             |      |      | 3,6 | 7,0 |
| 345 HI | 345             |      |      | 5,1 | 8,3 |
| 290 MD | 290             | 11,2 | 11,2 | 4,5 | 7,6 |
| 250 LO | 250             |      |      | 3,7 | 7,2 |
| 375 HI | 375             |      |      | 5,2 | 8,5 |
| 315 MD | 315             | 11,5 | 11,5 | 4,6 | 7,8 |
| 265 LO | 265             |      |      | 3,9 | 7,4 |
| 400 HI | 400             |      |      | 5,3 | 8,6 |
| 340 MD | 340             | 11,8 | 11,8 | 4,7 | 8,0 |
| 285 LO | 285             |      |      | 4,0 | 7,5 |
| 425 HI | 425             |      |      | 5,4 | 8,8 |
| 365 MD | 365             | 12,1 | 12,1 | 4,8 | 8,2 |
| 315 LO | 315             |      |      | 4,1 | 7,7 |
| 455 HI | 455             |      |      | 5,5 | 9,0 |
| 390 MD | 390             | 12,4 | 12,4 | 4,9 | 8,4 |
| 340 LO | 340             |      |      | 4,2 | 8,0 |
| 520 HI | 520             |      |      | 5,6 | 9,4 |
| 450 MD | 450             | 12,9 | 12,9 | 5,1 | 8,9 |
| 380 LO | 380             |      |      | 4,3 | 8,3 |
| 575 HI | 575             |      |      | 5,7 | 9,8 |
| 515 MD | 515             | 13,5 | 13,5 | 5,3 | 9,4 |
| 445 LO | 445             |      |      | 4,4 | 8,7 |
| 575 MD | 575             | 14,1 | 14,1 | 5,4 | 9,7 |
| 495 LO | 495             |      |      | 4,5 | 9,1 |
| 580 LO | 580             | 14,7 | 14,7 | 5,0 | 9,8 |

### MAXIMUM - BIODESIGN



## 22622

ROUND BASE  
SPHERICAL PROFILE  
MEDIAL POLE



HIGH  
PROJECTION



MODERATE  
PROJECTION



PROYECCIÓN  
BAJA

This line is a classic option for round mammary implants.  
For the Standard line of breast implants, Silimed offers the Smooth surface.

## FILLING GEL



- High performance cohesive gel;
- Penetration grade: softer;  
(The lower the measured grade, the higher the gel consistency)
- Higher gel integration index with the shell;<sup>6</sup>
- Higher gel fracture toughness index.<sup>6</sup>

## SHAPE



### MAXIMUM

Round base • Spherical profile • Medium pole

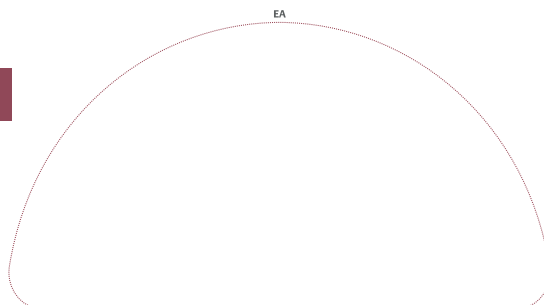
- Mammary correction and augmentation
- Fully filled breasts in a more natural way
- They have an optimum base and projection size for a classic option

Available in the surface: ◆ Smooth

## PROJECTION

### 1 Projection

Extra High (EA)





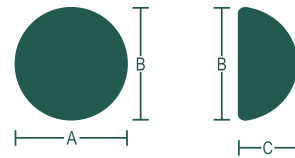
# Line STANDARD

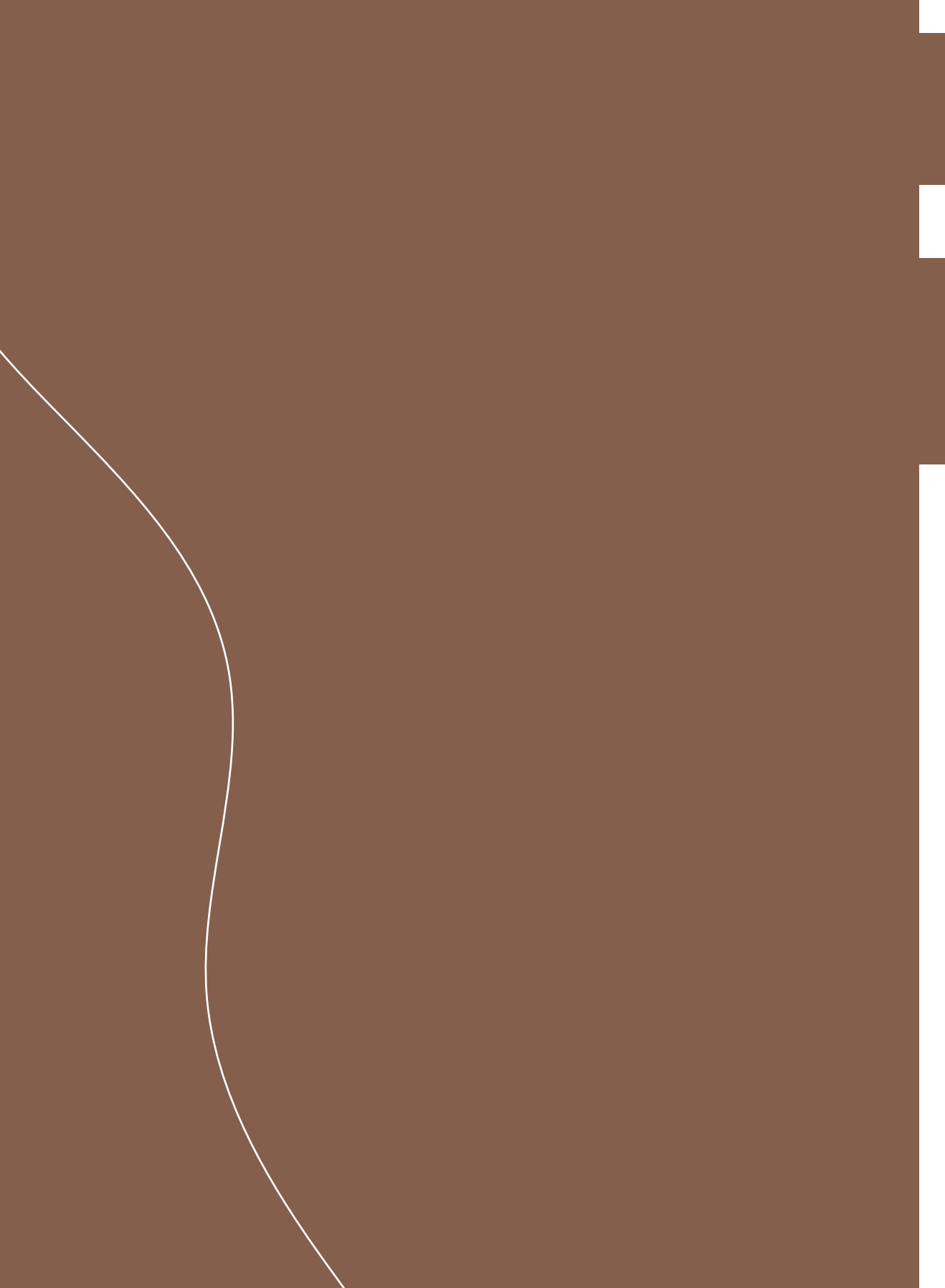
| REF    | VOL             | A    | B    | C   |
|--------|-----------------|------|------|-----|
|        | cm <sup>3</sup> | cm   |      |     |
| 175 EA | 175             | 8,9  | 8,9  | 3,9 |
| 195 EA | 195             | 9,2  | 9,2  | 4,2 |
| 215 EA | 215             | 9,5  | 9,5  | 4,4 |
| 235 EA | 235             | 9,7  | 9,7  | 4,6 |
| 255 EA | 255             | 9,8  | 9,8  | 4,7 |
| 275 EA | 275             | 10,2 | 10,2 | 4,8 |
| 295 EA | 295             | 10,3 | 10,3 | 5,0 |
| 315 EA | 315             | 10,5 | 10,5 | 5,2 |
| 335 EA | 335             | 10,7 | 10,7 | 5,3 |
| 355 EA | 355             | 10,8 | 10,8 | 5,4 |
| 385 EA | 385             | 11,0 | 11,0 | 5,7 |
| 415 EA | 415             | 11,2 | 11,2 | 6,0 |
| 455 EA | 455             | 11,6 | 11,6 | 6,2 |
| 495 EA | 495             | 12,1 | 12,1 | 6,3 |
| 545 EA | 545             | 12,5 | 12,5 | 6,5 |
| 605 EA | 605             | 12,9 | 12,9 | 6,7 |
| 655 EA | 655             | 13,1 | 13,1 | 6,8 |
| 695 EA | 695             | 13,4 | 13,4 | 6,9 |

## MAXIMUM

### 10521 EA

ROUND BASE  
SPHERICAL PROFILE  
MEDIAL POLE  
EXTRA HIGH PROJECTION





# OUR PROGRAMS

For Patients

## SILIMED PRODUCT REPLACEMENT PROGRAM (PSPS)

Silimed offers a product replacement program in cases of rupture due to manufacturing defect or capsular contracture, Baker grades III or IV.

### HOW IT WORKS:

#### **RUPTURE OF IMPLANTS BY MANUFACTURING DEFECT;**

Lifetime replacement in the event of proven rupture of breast implants due to manufacturing defects with a microtextured surface (TRUE TEXTURE), coated with polyurethane foam (PURE POLYURETHANE) or smooth opaque (SOFT PLUS).

#### **CAPSULAR CONTRACTURE;**

The replacement will be made in cases of capsular contracture, Baker grades III or IV, for the primary surgery of mammary augmentation or for the first mammary reconstruction surgery, considering the following periods counted from the date of surgery. For the Soft Plus breast implant, the replacement will be exclusively for placement in the submuscular plane.

- Period of up to 6 years (for surgeries performed between September 1, 2014, and May 3, 2017) and up to 10 years (for surgeries performed as of May 3, 2017) in case of mammary implant with textured surface (TRUE TEXTURE).
- Up to 10 years for polyurethane foam coated breast implants (PURE POLYURETHANE) and breast implants with the SOFT PLUS surface.



Access the QR CODE  
above for more  
information on the  
**PSPS**

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**Records ANVISA:**

Breast Implants: 10102180060 / 10102180066 / 10102180002 / 10102180104

**CE Mark:** 1434\_MDD-083/2020

**European Authorized Representative:**

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**REFERENCES:** 1. VÁZQUEZ G, Pellón A. Polyurethane-coated silicone gel breast implants used for 18 years. Aesthetic Plast Surg. 2007 Jul-Aug;31(4):330-6. 2. FLEMING, D. Polyurethane foam covered breast implants. Peters, W. et. al. Biomaterials in plastic surgery: Breast Implants. Oxford, 2012, P.96 - 120. 3. Stevens WG, Calobrace MB, Alizadeh K, Zeidler KR, Harrington JL, d'Incelli RC. Ten-year Core Study Data for Sientra's Food and Drug Administration-Approved Round and Shaped Breast Implants with Cohesive Silicone Gel. Plast Reconstr Surg. 2018 Apr;141(4S Sientra Shaped and Round Cohesive Gel Implants):75-195. 4. Spear SL, Murphy DK; Allergan Silicone Breast Implant U.S. Core Clinical Study Group. Natrelle round silicone breast implants: Core Study results at 10 years. Plast Reconstr Surg. 2014 Jun;133(6):1354-1361. 5. Silimed Indústria de Implantes Ltda. Consolidated Report of Mechanical Tests on Smooth Mammary Implants Ref 22622-XXXLO/MD/HI/XH. Rio de Janeiro, Brasil: Silimed 2021. 6. Kinney BM, Jeffers LLC, Ratliff GE, Carlisle DA. Silicone gel breast implants: science and testing. Plast Reconstr Surg. 2014 Jul;134(1 Suppl):475-565. doi: 10.1097/PRS.0000000000000349.