

Catalogue

CEREPLAS

CEREFORM<sup>®</sup>  
Breast Implants

Round  
Anatomical  
Sizers



# Round implants



## THE ROUND SHAPE

- The round shape adds volume to the upper part of the breast for increased cleavage. It is suited for women whose breasts are already slightly formed.
- CEREFORM® round breast implants exist in 4 profiles (low, medium, high and very high) to allow you to make the perfect selection according to your patients' morphology and desires.
- Round implants are available in a range of different volumes from 100 cc to 500 cc for the lower profile, up to 700 cc for the medium and high profiles and up to 500cc for the very high one. Volumes superior to 500 cc are available upon request.
- Each model is offered with a smooth surface or with an intermediate texture.



# Round Breast Implants - Profiles

## Smooth and Intermediate texture surface

**LOW PROFILE**  
Diameter from 9,2 to 15,3 cm



Volume from 100 to 500 cc

Low Projection from 2,2 to 4,2 cm

Round Low

**MEDIUM PROFILE**  
Diameter from 8,9 to 16 cm



Volume from 100 to 700 cc

Medium Projection from 2,4 to 5,7 cm

Round Moderate

**HIGH PROFILE**  
Diameter from 8,8 to 14,9 cm



Volume from 125 to 700 cc

High Projection from 3 to 6,4 cm

Round High

**VERY HIGH PROFILE**  
Diameter from 8,2 to 12,3 cm



Volume from 130 to 500 cc

Very High Projection from 3,7 to 6,3 cm

Round Very High

# Round Breast Implants - References


## Smooth and Intermediate texture surface

### Low Profile (RL)

| Volume (cc) | Projection (cm) | Diameter (cm) | Smooth reference | Intermediate texture Reference |
|-------------|-----------------|---------------|------------------|--------------------------------|
| 100         | 2,2             | 9,2           | RLS100           | RLMV100                        |
| 125         | 2,4             | 9,9           | RLS125           | RLMV125                        |
| 150         | 2,5             | 10,4          | RLS150           | RLMV150                        |
| 175         | 2,7             | 11,0          | RLS175           | RLMV175                        |
| 200         | 2,8             | 11,4          | RLS200           | RLMV200                        |
| 220         | 3,0             | 11,8          | RLS220           | RLMV220                        |
| 240         | 3,1             | 12,1          | RLS240           | RLMV240                        |
| 260         | 3,2             | 12,4          | RLS260           | RLMV260                        |
| 280         | 3,3             | 12,7          | RLS280           | RLMV280                        |
| 300         | 3,4             | 13,0          | RLS300           | RLMV300                        |
| 325         | 3,6             | 13,3          | RLS325           | RLMV325                        |
| 350         | 3,7             | 13,6          | RLS350           | RLMV350                        |
| 400         | 3,9             | 14,2          | RLS400           | RLMV400                        |
| 450         | 4,0             | 14,8          | RLS450           | RLMV450                        |
| 500         | 4,2             | 15,3          | RLS500           | RLMV500                        |
| Volume (cc) | Projection (cm) | Diameter (cm) | Smooth reference | Intermediate texture Reference |

### Medium Profile (RM)

| Volume (cc) | Projection (cm) | Diameter (cm) | Smooth reference | Intermediate texture Reference |
|-------------|-----------------|---------------|------------------|--------------------------------|
| 100         | 2,4             | 8,9           | RMS100           | RMMV100                        |
| 125         | 2,6             | 9,6           | RMS125           | RMMV125                        |
| 150         | 2,8             | 10,1          | RMS150           | RMMV150                        |
| 175         | 3,0             | 10,6          | RMS175           | RMMV175                        |
| 200         | 3,2             | 11,0          | RMS200           | RMMV200                        |
| 220         | 3,3             | 11,4          | RMS220           | RMMV220                        |
| 240         | 3,5             | 11,6          | RMS240           | RMMV240                        |
| 260         | 3,7             | 11,9          | RMS260           | RMMV260                        |
| 280         | 3,8             | 12,2          | RMS280           | RMMV280                        |
| 300         | 4,0             | 12,5          | RMS300           | RMMV300                        |
| 325         | 4,1             | 12,8          | RMS325           | RMMV325                        |
| 350         | 4,3             | 13,1          | RMS350           | RMMV350                        |
| 375         | 4,4             | 13,3          | RMS375           | RMMV375                        |
| 400         | 4,6             | 13,6          | RMS400           | RMMV400                        |
| 450         | 4,8             | 14,1          | RMS450           | RMMV450                        |
| 500         | 5,0             | 14,6          | RMS500           | RMMV500                        |
| 550         | 5,1             | 14,9          | RMS550           | RMMV550                        |
| 600         | 5,3             | 15,3          | RMS600           | RMMV600                        |
| 650         | 5,5             | 15,7          | RMS650           | RMMV650                        |
| 700         | 5,7             | 16,0          | RMS700           | RMMV700                        |
| Volume (cc) | Projection (cm) | Diameter (cm) | Smooth reference | Intermediate texture Reference |

 References available upon request

### High Profile (RH)

| Volume (cc) | Projection (cm) | Diameter (cm) | Smooth reference | Intermediate texture Reference |
|-------------|-----------------|---------------|------------------|--------------------------------|
| 125         | 3,0             | 8,8           | RHS125           | RHMV125                        |
| 150         | 3,2             | 9,3           | RHS150           | RHMV150                        |
| 175         | 3,5             | 9,8           | RHS175           | RHMV175                        |
| 200         | 3,7             | 10,2          | RHS200           | RHMV200                        |
| 225         | 3,9             | 10,5          | RHS225           | RHMV225                        |
| 250         | 4,1             | 10,9          | RHS250           | RHMV250                        |
| 275         | 4,3             | 11,2          | RHS275           | RHMV275                        |
| 300         | 4,5             | 11,5          | RHS300           | RHMV300                        |
| 325         | 4,6             | 11,8          | RHS325           | RHMV325                        |
| 350         | 4,8             | 12,1          | RHS350           | RHMV350                        |
| 375         | 4,9             | 12,3          | RHS375           | RHMV375                        |
| 400         | 5,0             | 12,6          | RHS400           | RHMV400                        |
| 450         | 5,3             | 13,0          | RHS450           | RHMV450                        |
| 500         | 5,5             | 13,4          | RHS500           | RHMV500                        |
| 550         | 5,7             | 13,8          | RHS550           | RHMV550                        |
| 600         | 5,9             | 14,2          | RHS600           | RHMV600                        |
| 650         | 6,1             | 14,6          | RHS650           | RHMV650                        |
| 700         | 6,4             | 14,9          | RHS700           | RHMV700                        |
| Volume (cc) | Projection (cm) | Diameter (cm) | Smooth reference | Intermediate texture Reference |

### Very High Profile (RVH)

| Volume (cc) | Projection (cm) | Diameter (cm) | Smooth reference | Intermediate texture Reference |
|-------------|-----------------|---------------|------------------|--------------------------------|
| 130         | 3,7             | 8,2           | RVHS130          | RVHMV130                       |
| 160         | 4,0             | 8,7           | RVHS160          | RVHMV160                       |
| 190         | 4,2             | 9,2           | RVHS190          | RVHMV190                       |
| 220         | 4,5             | 9,6           | RVHS220          | RVHMV220                       |
| 250         | 4,8             | 10,0          | RVHS250          | RVHMV250                       |
| 280         | 4,9             | 10,3          | RVHS280          | RVHMV280                       |
| 310         | 5,2             | 10,6          | RVHS310          | RVHMV310                       |
| 340         | 5,4             | 10,9          | RVHS340          | RVHMV340                       |
| 370         | 5,5             | 11,2          | RVHS370          | RVHMV370                       |
| 400         | 5,7             | 11,5          | RVHS400          | RVHMV400                       |
| 450         | 6,0             | 11,9          | RVHS450          | RVHMV450                       |
| 500         | 6,3             | 12,3          | RVHS500          | RVHMV500                       |
| Volume (cc) | Projection (cm) | Diameter (cm) | Smooth reference | Intermediate texture Reference |

# CEREFORM Aptima® - Profiles

Round Implants, Intermediate texture surface

**LOW PROFILE**  
Diameter from 9,2 to 15,3 cm



Volume from  
100 to 500 cc



Low  
Projection  
from 2,3 to 4,3 cm

Round Low

**MEDIUM PROFILE**  
Diameter from 8,9 to 16 cm



Volume from  
100 to 700 cc



Medium  
Projection  
from 2,5 to 5,9 cm

Round Moderate

**HIGH PROFILE**  
Diameter from 8,8 to 14,9 cm



Volume from  
125 to 700 cc



High  
Projection  
from 3,2 to 6,9 cm

Round High

**VERY HIGH PROFILE**  
Diameter from 8,2 to 15 cm



Volume from  
130 to 900 cc



Very High  
Projection  
from 4 to 8,2 cm


Round Very High

# CEREFORM Aptima® References

CEREFORM Aptima® breast implants are available in four profiles: low, medium, high and very high, and offer, diameter for diameter, a higher projection than the standard range. The CEREFORM Aptima® range offers you a higher filling level and a more cohesive silicone gel than the standard range.

## Low Profile (RL)

| Volume (cc) | Projection (cm) | Diameter (cm) | Intermediate texture reference |
|-------------|-----------------|---------------|--------------------------------|
| 100         | 2,3             | 9,2           | <b>RLMV100+</b>                |
| 125         | 2,5             | 9,9           | <b>RLMV125+</b>                |
| 150         | 2,6             | 10,4          | <b>RLMV150+</b>                |
| 175         | 2,8             | 11,0          | <b>RLMV175+</b>                |
| 200         | 2,9             | 11,4          | <b>RLMV200+</b>                |
| 220         | 3,1             | 11,8          | <b>RLMV220+</b>                |
| 240         | 3,2             | 12,1          | <b>RLMV240+</b>                |
| 260         | 3,3             | 12,4          | <b>RLMV260+</b>                |
| 280         | 3,4             | 12,7          | <b>RLMV280+</b>                |
| 300         | 3,5             | 13,0          | <b>RLMV300+</b>                |
| 325         | 3,7             | 13,3          | <b>RLMV325+</b>                |
| 350         | 3,8             | 13,6          | <b>RLMV350+</b>                |
| 400         | 4,0             | 14,2          | <b>RLMV400+</b>                |
| 450         | 4,2             | 14,8          | <b>RLMV450+</b>                |
| 500         | 4,3             | 15,3          | <b>RLMV500+</b>                |
| Volume (cc) | Projection (cm) | Diameter (cm) | Intermediate texture reference |

 References available upon request.

## High Profile (RH)

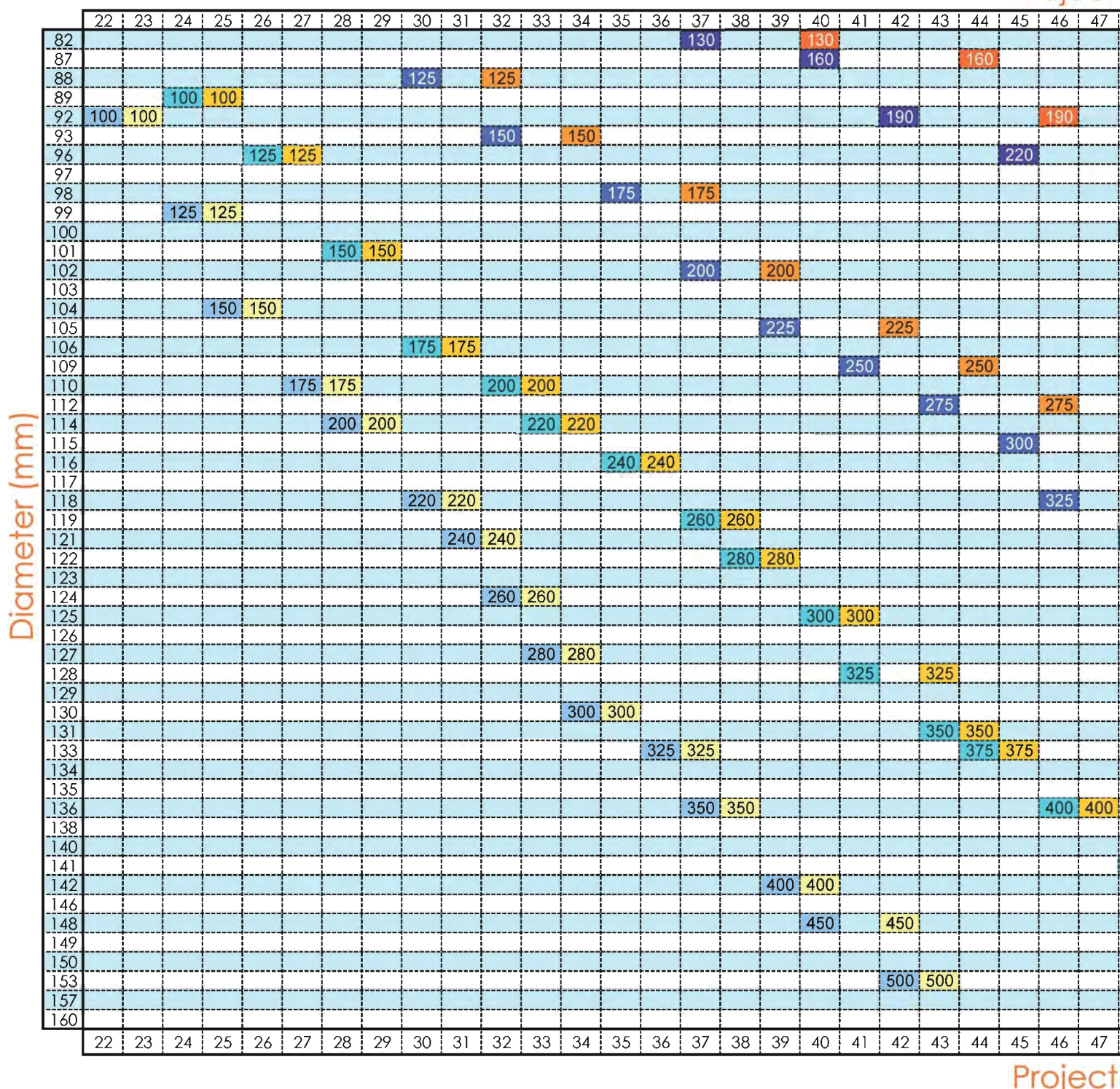
| Volume (cc) | Projection (cm) | Diameter (cm) | Intermediate texture reference |
|-------------|-----------------|---------------|--------------------------------|
| 125         | 3,2             | 8,8           | <b>RH MV125+</b>               |
| 150         | 3,4             | 9,3           | <b>RH MV150+</b>               |
| 175         | 3,7             | 9,8           | <b>RH MV175+</b>               |
| 200         | 3,9             | 10,2          | <b>RH MV200+</b>               |
| 225         | 4,2             | 10,5          | <b>RH MV225+</b>               |
| 250         | 4,4             | 10,9          | <b>RH MV250+</b>               |
| 275         | 4,6             | 11,2          | <b>RH MV275+</b>               |
| 300         | 4,8             | 11,5          | <b>RH MV300+</b>               |
| 325         | 5,0             | 11,8          | <b>RH MV325+</b>               |
| 350         | 5,1             | 12,1          | <b>RH MV350+</b>               |
| 375         | 5,3             | 12,3          | <b>RH MV375+</b>               |
| 400         | 5,4             | 12,6          | <b>RH MV400+</b>               |
| 450         | 5,7             | 13,0          | <b>RH MV450+</b>               |
| 500         | 6,0             | 13,4          | <b>RH MV500+</b>               |
| 550         | 6,1             | 13,8          | <b>RH MV550+</b>               |
| 600         | 6,3             | 14,2          | <b>RH MV600+</b>               |
| 650         | 6,6             | 14,6          | <b>RH MV650+</b>               |
| 700         | 6,9             | 14,9          | <b>RH MV700+</b>               |
| Volume (cc) | Projection (cm) | Diameter (cm) | Intermediate texture reference |

## Medium Profile (RM)

| Volume (cc) | Projection (cm) | Diameter (cm) | Intermediate texture reference |
|-------------|-----------------|---------------|--------------------------------|
| 100         | 2,5             | 8,9           | <b>RM MV100+</b>               |
| 125         | 2,7             | 9,6           | <b>RM MV125+</b>               |
| 150         | 2,9             | 10,1          | <b>RM MV150+</b>               |
| 175         | 3,1             | 10,6          | <b>RM MV175+</b>               |
| 200         | 3,3             | 11,0          | <b>RM MV200+</b>               |
| 220         | 3,4             | 11,4          | <b>RM MV220+</b>               |
| 240         | 3,6             | 11,6          | <b>RM MV240+</b>               |
| 260         | 3,8             | 11,9          | <b>RM MV260+</b>               |
| 280         | 3,9             | 12,2          | <b>RM MV280+</b>               |
| 300         | 4,1             | 12,5          | <b>RM MV300+</b>               |
| 325         | 4,3             | 12,8          | <b>RM MV325+</b>               |
| 350         | 4,4             | 13,1          | <b>RM MV350+</b>               |
| 375         | 4,5             | 13,3          | <b>RM MV375+</b>               |
| 400         | 4,7             | 13,6          | <b>RM MV400+</b>               |
| 450         | 5,0             | 14,1          | <b>RM MV450+</b>               |
| 500         | 5,2             | 14,6          | <b>RM MV500+</b>               |
| 550         | 5,3             | 14,9          | <b>RM MV550+</b>               |
| 600         | 5,5             | 15,3          | <b>RM MV600+</b>               |
| 650         | 5,7             | 15,7          | <b>RM MV650+</b>               |
| 700         | 5,9             | 16,0          | <b>RM MV700+</b>               |
| Volume (cc) | Projection (cm) | Diameter (cm) | Intermediate texture reference |

## Very High Profile (RVH)

| Volume (cc) | Projection (cm) | Diameter (cm) | Intermediate texture reference |
|-------------|-----------------|---------------|--------------------------------|
| 130         | 4,0             | 8,2           | <b>RVH MV130+</b>              |
| 160         | 4,4             | 8,7           | <b>RVH MV160+</b>              |
| 190         | 4,6             | 9,2           | <b>RVH MV190+</b>              |
| 220         | 4,9             | 9,6           | <b>RVH MV220+</b>              |
| 250         | 5,3             | 10,0          | <b>RVH MV250+</b>              |
| 280         | 5,4             | 10,3          | <b>RVH MV280+</b>              |
| 310         | 5,7             | 10,6          | <b>RVH MV310+</b>              |
| 340         | 5,9             | 10,9          | <b>RVH MV340+</b>              |
| 370         | 6,0             | 11,2          | <b>RVH MV370+</b>              |
| 400         | 6,3             | 11,5          | <b>RVH MV400+</b>              |
| 450         | 6,6             | 11,9          | <b>RVH MV450+</b>              |
| 500         | 6,8             | 12,3          | <b>RVH MV500+</b>              |
| 600         | 7,2             | 12,9          | <b>RVH MV600+</b>              |
| 700         | 7,7             | 13,5          | <b>RVH MV700+</b>              |
| 800         | 8,1             | 14,1          | <b>RVH MV800+</b>              |
| 900         | 8,2             | 15            | <b>RVH MV900+</b>              |
| Volume (cc) | Projection (cm) | Diameter (cm) | Intermediate texture reference |



Low Profile RL

Medium Profile RM

Aptima Low Profile RL+

Aptima Medium Profile RM+

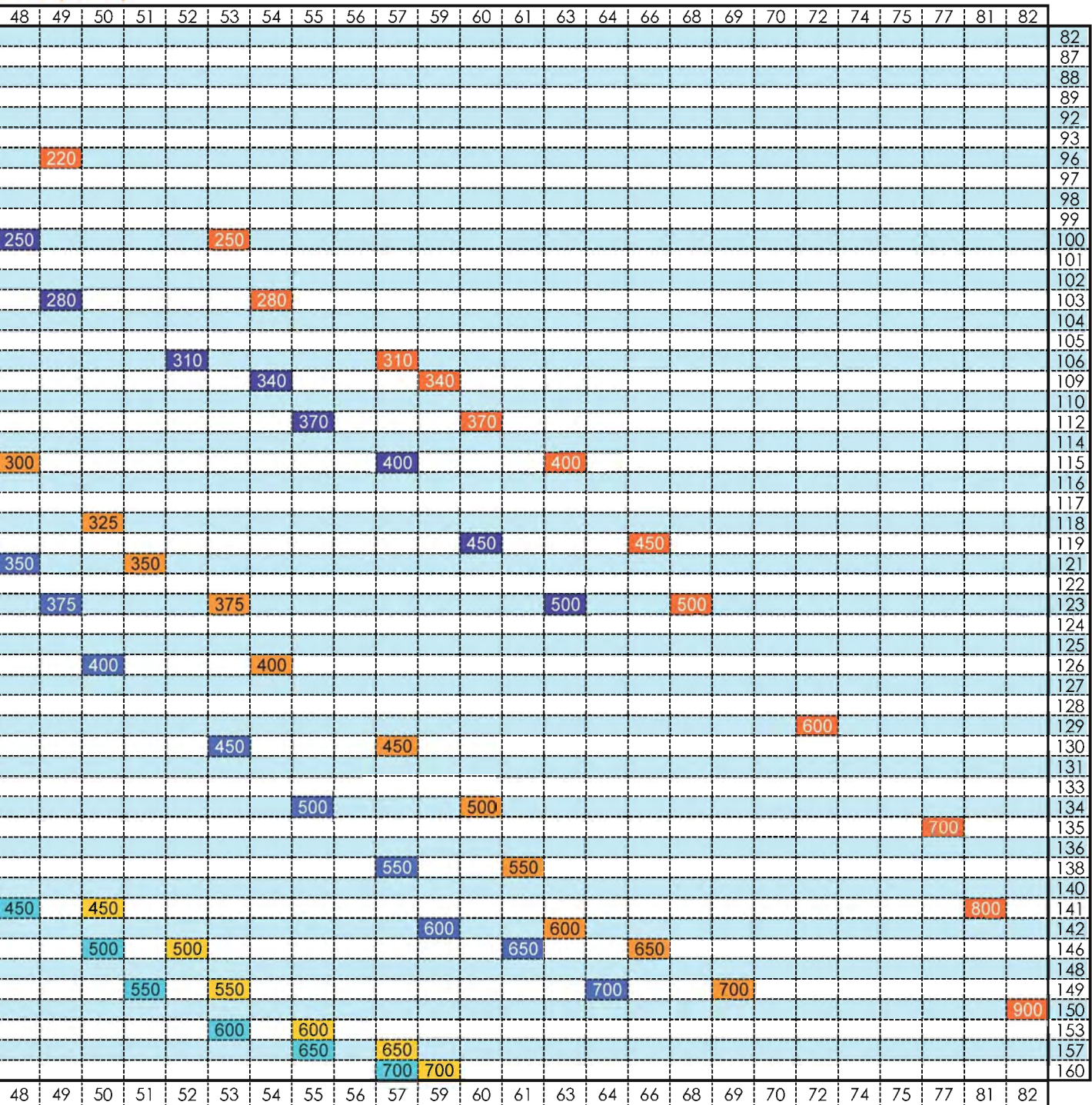
Figures appearing inside the boxes con



# FORM<sup>®</sup>

ed breast implants  
plants range

ion (mm)



Diameter (mm)

ROUND IMPLANTS

ion (mm)

- High Profile RH
- Very High Profile RVH
- Aptima High Profile RH+
- Aptima Very High Profile RVH+

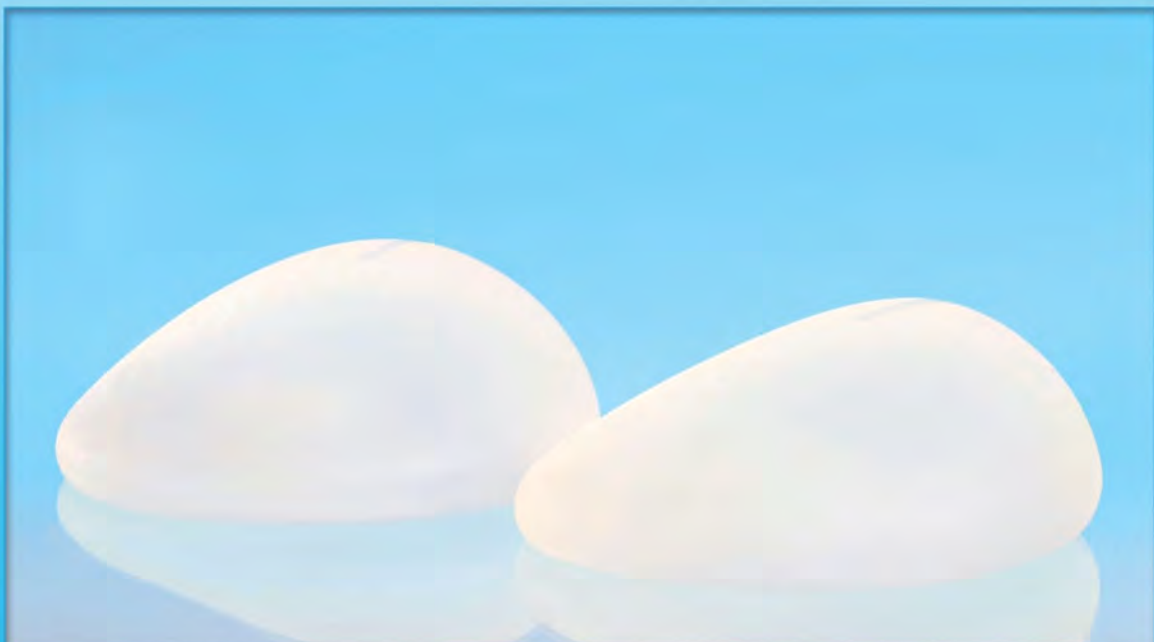
respond to the volume of the implant in cc.

# Anatomical Implants



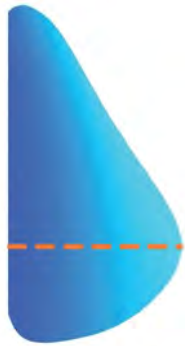
## THE ANATOMICAL SHAPE

- The anatomical shape strictly reproduces the natural breast dimensions and volume layouts. This shape gently follows the bust without rupture between the upper breast and the thorax. It is ideal for very slim figures and women suffering from aplasia or hypoplasia.
- CEREFORM® anatomical breast implants exist in three profiles (low, medium and high) and three heights (small, moderate and tall) to allow you to make the perfect selection according to your patient's morphology and desires.
- The implants are available in a range of different volumes from 125 to 880 cc, divided according to profile and height in 8 different existing shapes.  
Volumes superior to 500 cc are available upon request.
- All anatomical models are available with an intermediate texture.

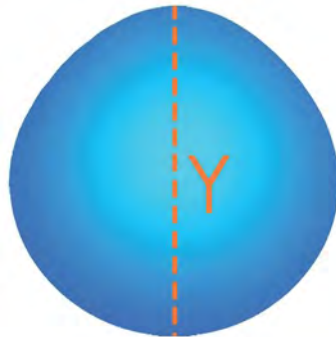


# Measurement

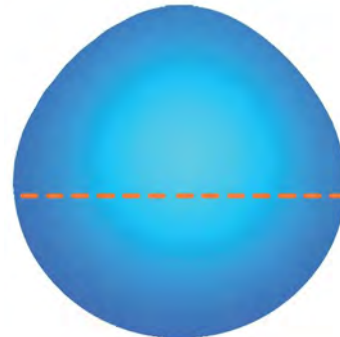
from the inframammary fold to the nipple



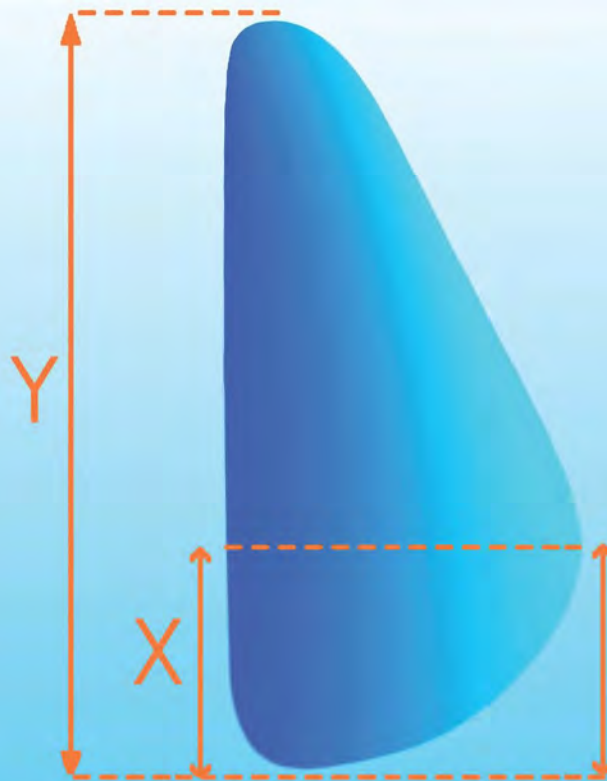
Projection



Height



Width

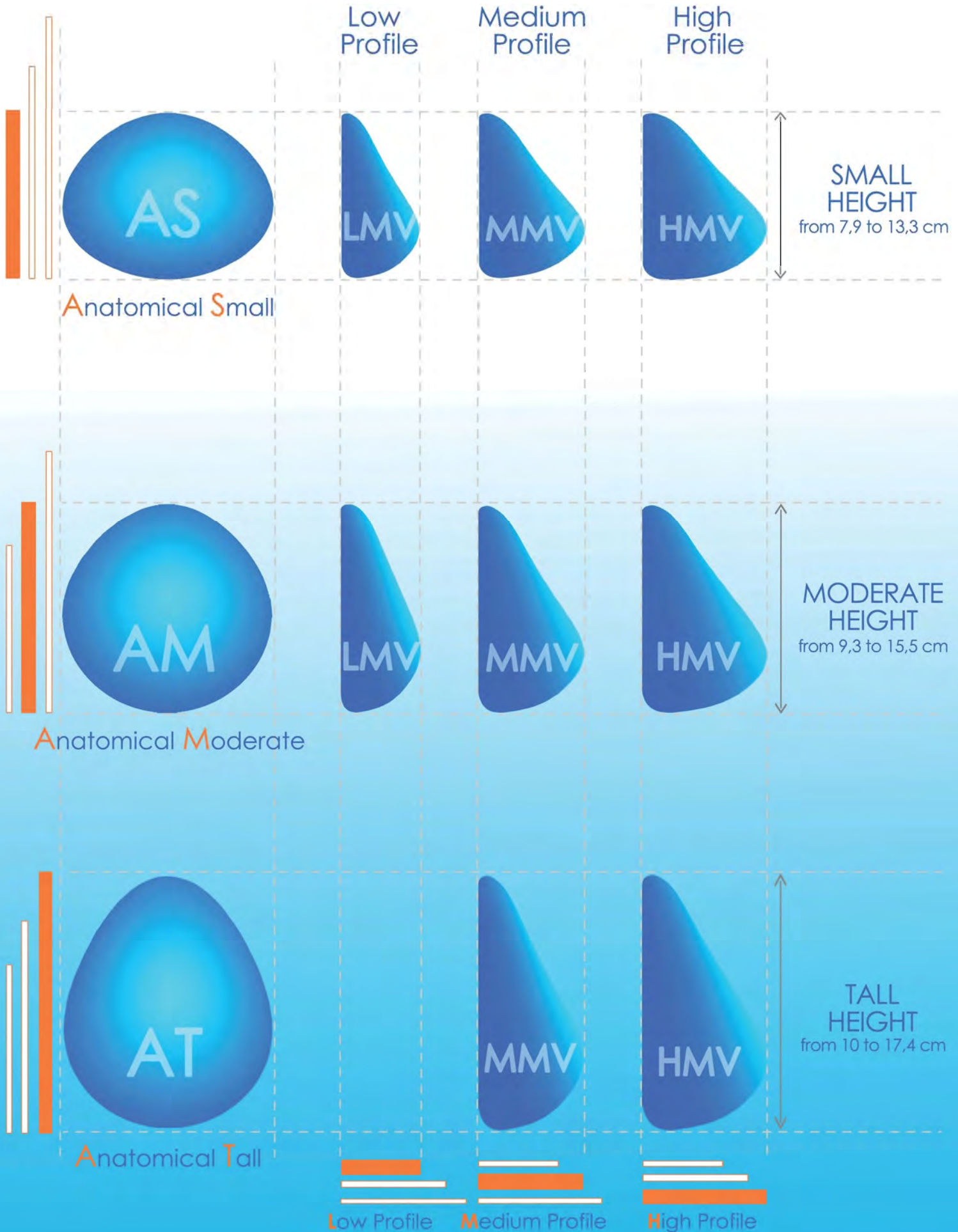


*X corresponds to the distance from the inframammary fold to the nipple. To calculate it, you just have to multiply the height of the implant by 0,27.*




$$X = Y \times 0,27$$

# Anatomical Breast Implants




3 Heights / 3 Profiles - Intermediate texture surface






### Small Height / Low Profile (ASL)

| Volume (cc) |  |  |  | Intermediate Texture reference | Curviline (cm) |
|-------------|---|---|---|--------------------------------|----------------|
| 130         | 9,7   | 8,4   | 3,4   | ASLMV130                       | 4,7            |
| 150         | 10,1  | 8,8   | 3,6   | ASLMV150                       | 4,9            |
| 175         | 10,6  | 9,2   | 3,7   | ASLMV175                       | 5,2            |
| 200         | 11,1  | 9,6   | 3,9   | ASLMV200                       | 5,4            |
| 225         | 11,6  | 10,1  | 4,0   | ASLMV225                       | 5,6            |
| 255         | 12,2  | 10,6  | 4,1   | ASLMV255                       | 5,9            |
| 290         | 12,7  | 11  | 4,3   | ASLMV290                       | 6,1            |
| 325         | 13,2  | 11,5  | 4,5   | ASLMV325                       | 6,3            |
| Volume (cc) | Width (cm)  | Height (cm)   | Projection (cm)   | Reference                      | Curviline (cm) |




### Small Height / Medium Profile (ASM)

| Volume (cc) |  |  |  | Intermediate Texture reference | Curviline (cm) |
|-------------|--|---|---|--------------------------------|----------------|
| 125         | 9,1  | 7,9   | 3,7   | ASMMV125                       | 4,8            |
| 145         | 9,6  | 8,3   | 4,0   | ASMMV145                       | 5,1            |
| 165         | 10,1   | 8,8   | 4,1   | ASMMV165                       | 5,3            |
| 190         | 10,6   | 9,2   | 4,3   | ASMMV190                       | 5,6            |
| 220         | 11,1   | 9,6   | 4,5   | ASMMV220                       | 5,8            |
| 250         | 11,6   | 10,1  | 4,7   | ASMMV250                       | 6,1            |
| 285         | 12,2   | 10,6  | 4,9   | ASMMV285                       | 6,3            |
| 320         | 12,7   | 11,0  | 5,0   | ASMMV320                       | 6,6            |
| 355         | 13,2   | 11,5  | 5,2   | ASMMV355                       | 6,8            |
| 445         | 14,3   | 12,4  | 5,6   | ASMMV445                       | 7,3            |
| 545         | 15,3   | 13,3  | 6,0   | ASMMV545                       | 7,8            |
| Volume (cc) | Width (cm)   | Height (cm)   | Projection (cm)   | Reference                      | Curviline (cm) |

### Moderate Height / Low Profile (AML)

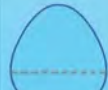


| Volume (cc) |  |  |  | Intermediate Texture reference | Curviline (cm) |
|-------------|---|---|---|--------------------------------|----------------|
| 135         | 9,1   | 9,3   | 3,3   | AMLV135                        | 4,6            |
| 155         | 9,6   | 9,8   | 3,5   | AMLV155                        | 4,8            |
| 180         | 10,1  | 10,3  | 3,6   | AMLV180                        | 5,1            |
| 210         | 10,6  | 10,8  | 3,7   | AMLV210                        | 5,3            |
| 240         | 11,1  | 11,3  | 3,9   | AMLV240                        | 5,5            |
| 275         | 11,6  | 11,8  | 4,0   | AMLV275                        | 5,8            |
| 310         | 12,2  | 12,4  | 4,1   | AMLV310                        | 6,0            |
| 350         | 12,7  | 12,9  | 4,3   | AMLV350                        | 6,3            |
| 390         | 13,2  | 13,4  | 4,5   | AMLV390                        | 6,5            |
| 485         | 14,3  | 14,5  | 4,9   | AMLV485                        | 7,0            |
| 590         | 15,3  | 15,5  | 5,1   | AMLV590                        | 7,4            |
| Volume (cc) | Width (cm)  | Height (cm)   | Projection (cm)   | Reference                      | Curviline (cm) |

### Moderate Height / Medium Profile (AMM)

| Volume (cc) |  |  |  | Intermediate Texture reference | Curviline (cm) |
|-------------|--|---|---|--------------------------------|----------------|
| 145         | 9,1  | 9,3   | 3,7   | AMMV145                        | 5,0            |
| 170         | 9,6  | 9,8   | 4,0   | AMMV170                        | 5,2            |
| 200         | 10,1   | 10,3  | 4,1   | AMMV200                        | 5,5            |
| 230         | 10,6   | 10,8  | 4,3   | AMMV230                        | 5,7            |
| 265         | 11,1   | 11,3  | 4,5   | AMMV265                        | 6,0            |
| 300         | 11,6   | 11,8  | 4,7   | AMMV300                        | 6,2            |
| 340         | 12,2   | 12,4  | 4,9   | AMMV340                        | 6,5            |
| 385         | 12,7   | 12,9  | 5,0   | AMMV385                        | 6,7            |
| 430         | 13,2   | 13,4  | 5,2   | AMMV430                        | 7,0            |
| 480         | 13,7   | 14,0  | 5,5   | AMMV480                        | 7,2            |
| 535         | 14,3   | 14,5  | 5,6   | AMMV535                        | 7,5            |
| 590         | 14,8   | 15,1  | 5,8   | AMMV590                        | 7,7            |
| 655         | 15,3   | 15,5  | 6,0   | AMMV655                        | 8,0            |
| Volume (cc) | Width (cm)   | Height (cm)   | Projection (cm)   | Reference                      | Curviline (cm) |

 References available upon request.

### Tall Height / Medium Profile (ATM)

| Volume (cc) |  |  |  | Intermediate Texture reference | Curviline (cm) |
|-------------|--|---|---|--------------------------------|----------------|
| 155         | 9,1  | 10,0  | 3,7   | ATMMV155                       | 5,2            |
| 180         | 9,6  | 10,6  | 4,0   | ATMMV180                       | 5,5            |
| 210         | 10,1   | 11,2  | 4,1   | ATMMV210                       | 5,7            |
| 245         | 10,6   | 11,7  | 4,3   | ATMMV245                       | 6,0            |
| 280         | 11,1   | 12,3  | 4,5   | ATMMV280                       | 6,3            |
| 320         | 11,6   | 12,8  | 4,7   | ATMMV320                       | 6,5            |
| 360         | 12,2   | 13,5  | 4,9   | ATMMV360                       | 6,8            |
| 410         | 12,7   | 14,0  | 5,0   | ATMMV410                       | 7,1            |
| 460         | 13,2   | 14,6  | 5,2   | ATMMV460                       | 7,3            |
| 510         | 13,7   | 15,2  | 5,5   | ATMMV510                       | 7,6            |
| 570         | 14,3   | 15,8  | 5,6   | ATMMV570                       | 7,9            |
| 630         | 14,8   | 16,3  | 5,8   | ATMMV630                       | 8,1            |
| 700         | 15,3   | 16,9  | 6,0   | ATMMV700                       | 8,4            |
| Volume (cc) | Width (cm)   | Height (cm)   | Projection (cm)   | Reference                      | Curviline (cm) |

# Anatomical Implants References

### Small Height / High Profile (ASH)

| Volume (cc) |            |             |                 | Intermediate Texture reference | Curviline (cm) |
|-------------|------------|-------------|-----------------|--------------------------------|----------------|
| 185         | 10,1       | 8,8         | 4,5             | ASHMV185                       | 6,0            |
| 215         | 10,6       | 9,2         | 4,8             | ASHMV215                       | 6,3            |
| 245         | 11,1       | 9,6         | 4,9             | ASHMV245                       | 6,6            |
| 280         | 11,6       | 10,1        | 5,2             | ASHMV280                       | 6,8            |
| 315         | 12,2       | 10,6        | 5,5             | ASHMV315                       | 7,1            |
| 355         | 12,7       | 11,0        | 5,6             | ASHMV355                       | 7,4            |
| 400         | 13,2       | 11,5        | 5,8             | ASHMV400                       | 7,7            |
| 445         | 13,8       | 11,9        | 6,0             | ASHMV445                       | 8,0            |
| 495         | 14,3       | 12,4        | 6,2             | ASHMV495                       | 8,2            |
| 545         | 14,7       | 12,8        | 6,4             | ASHMV545                       | 8,5            |
| Volume (cc) | Width (cm) | Height (cm) | Projection (cm) | Reference                      | Curviline (cm) |

### Moderate Height / High Profile (AMH)

| Volume (cc) |            |             |                 | Intermediate Texture reference | Curviline (cm) |
|-------------|------------|-------------|-----------------|--------------------------------|----------------|
| 165         | 9,1        | 9,3         | 4,1             | AMHMV165                       | 5,6            |
| 190         | 9,6        | 9,8         | 4,4             | AMHMV190                       | 5,9            |
| 225         | 10,1       | 10,3        | 4,5             | AMHMV225                       | 6,2            |
| 255         | 10,6       | 10,8        | 4,8             | AMHMV255                       | 6,5            |
| 295         | 11,1       | 11,3        | 4,9             | AMHMV295                       | 6,8            |
| 335         | 11,6       | 11,8        | 5,2             | AMHMV335                       | 7,1            |
| 380         | 12,2       | 12,4        | 5,5             | AMHMV380                       | 7,4            |
| 430         | 12,7       | 12,9        | 5,6             | AMHMV430                       | 7,7            |
| 480         | 13,2       | 13,4        | 5,8             | AMHMV480                       | 7,9            |
| 540         | 13,7       | 14,0        | 6,0             | AMHMV540                       | 8,2            |
| 600         | 14,3       | 14,5        | 6,2             | AMHMV600                       | 8,5            |
| 665         | 14,8       | 15,1        | 6,4             | AMHMV665                       | 8,8            |
| 735         | 15,3       | 15,5        | 6,6             | AMHMV735                       | 9,1            |
| Volume (cc) | Width (cm) | Height (cm) | Projection (cm) | reference                      | Curviline (cm) |

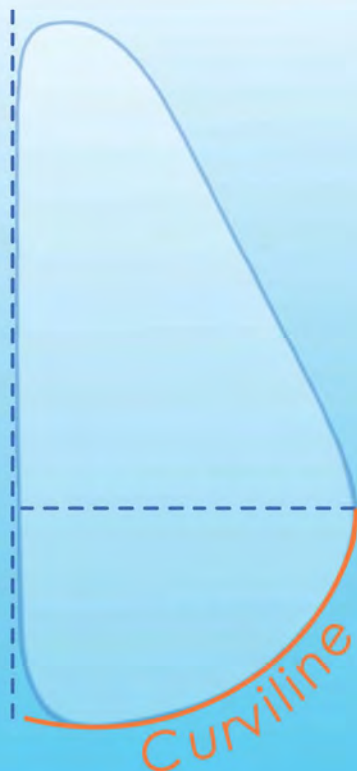
### Tall Height / High Profile (ATH)

| Volume (cc) |            |             |                 | Intermediate Texture Reference | Curviline (cm) |
|-------------|------------|-------------|-----------------|--------------------------------|----------------|
| 175         | 9,1        | 10,0        | 4,1             | ATHMV175                       | 5,6            |
| 205         | 9,6        | 10,6        | 4,4             | ATHMV205                       | 5,8            |
| 240         | 10,1       | 11,2        | 4,5             | ATHMV240                       | 6,1            |
| 275         | 10,6       | 11,7        | 4,8             | ATHMV275                       | 6,4            |
| 315         | 11,1       | 12,3        | 4,9             | ATHMV315                       | 6,7            |
| 360         | 11,6       | 12,8        | 5,2             | ATHMV360                       | 6,9            |
| 405         | 12,2       | 13,5        | 5,5             | ATHMV405                       | 7,2            |
| 460         | 12,7       | 14,0        | 5,6             | ATHMV460                       | 7,5            |
| 515         | 13,2       | 14,6        | 5,8             | ATHMV515                       | 7,8            |
| 725         | 14,8       | 16,3        | 6,4             | ATHMV725                       | 8,8            |
| 880         | 15,8       | 17,4        | 6,9             | ATHMV880                       | 9,3            |
| Volume (cc) | Width (cm) | Height (cm) | Projection (cm) | Reference                      | Curviline (cm) |

# The Curviline

The Curviline corresponds to the arc length from the base of the implant to its dome.

It allows you imagining at best the breast projection when the implant is placed.



# The Sizers range

## ● Pre-filled Sizers

Pre-filled sizers are medical devices made of a silicone shell, filled with coloured silicone gel. The manufacturing process as the raw materials used for the pre-filled sizers are similar to that of the CEREFORM® breast implants and give them the same mechanical properties.

Pre-filled sizers for CEREFORM® breast implants are available with a textured surface.

The pre-filled sizers range is the same as that of CEREFORM® breast implants.

**Pre-filled sizers are single and individual use. They are conceived for a few minutes implantation time.**

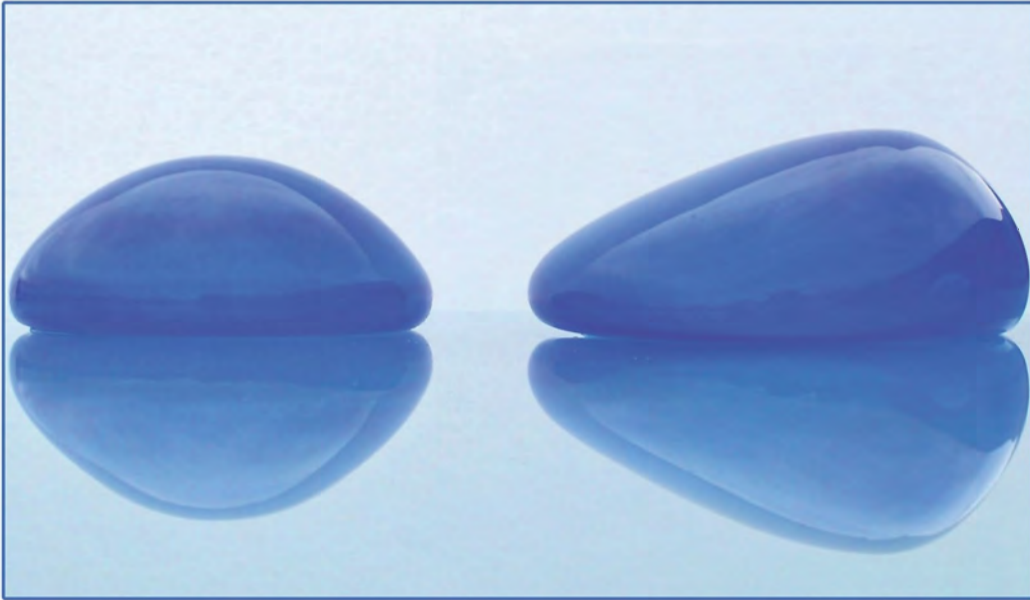
## ● Inflatable Sizers

Inflatable sizers are medical devices made of a silicone shell connected to a syringe using a silicone tube. Resulting from the same manufacturing process as that of the CEREFORM® implants, the shell is filled with sterile physiological saline thanks to the syringe, up to the desired volume.

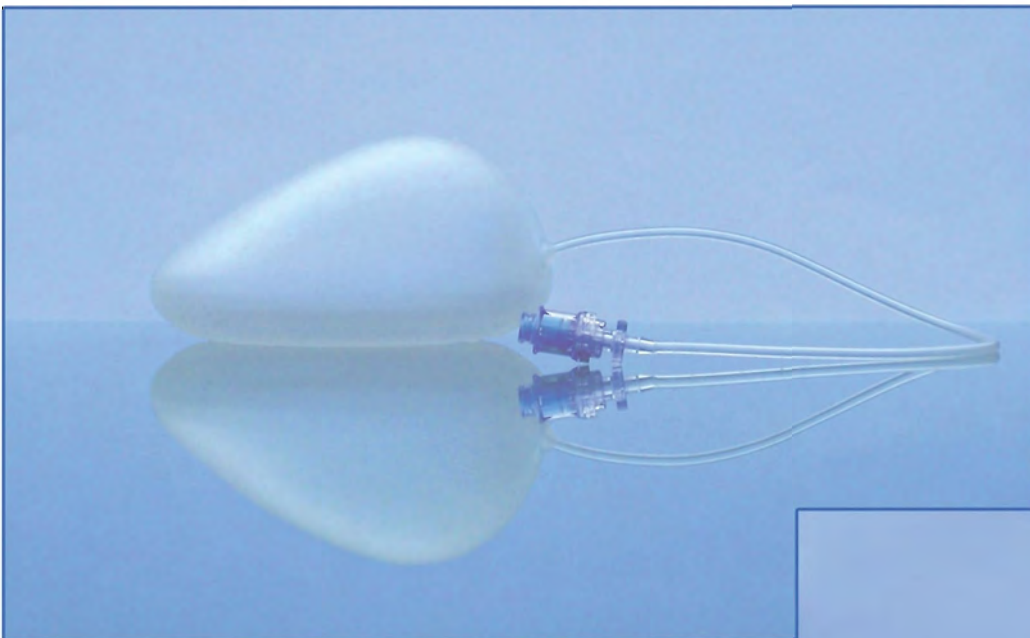
Inflatable sizers for CEREFORM® breast implants are only available with intermediate texture. Their range is identical to that of the CEREFORM® implants.

**Inflatable sizers are single and individual use. They are conceived for a few minutes implantation time.**





CEREFORM® Pre-filled Sizers



CEREFORM® Inflatable Sizers



# CEREFORM® Breast Implants

## Optimum Quality and Safety

### Properties and Safety

CEREFORM® breast implants are manufactured with optimum quality silicone materials. The trilaminar casing made of a medical grade silicone elastomer with excellent mechanical properties is pre-filled with silicone gel.

A barrier layer effectively limits the perspiration of silicone gel through the casing. The autogenous welding patch also includes a barrier layer (exclusive to CEREFORM®) to provide even more safety.

The specific formulation of the silicone gel enables it to feel similar to a natural breast to the touch.

The imperceptible seal of the patch guarantees a perfect occlusion for an optimal safety.

The implant is sealed to eliminate the risks of silicone leaks. No perforating is done during the manufacturing process, that could damage the integrity of the casing.

### Guarantee of Quality

The CEREFORM® implant is sterilized with ethylene oxide according to a validated cycle. It is delivered in a double packaging to ensure an optimal microbiological barrier until implantation.

An engraved serial number on the occlusion patch of each implant ensures perfect traceability.

The CEREFORM® implant is manufactured and packaged under strict quality control and its design fulfils all requirements in force for class III medical devices.



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