



Consultation Kit

For pre-surgical planning and patient conversion





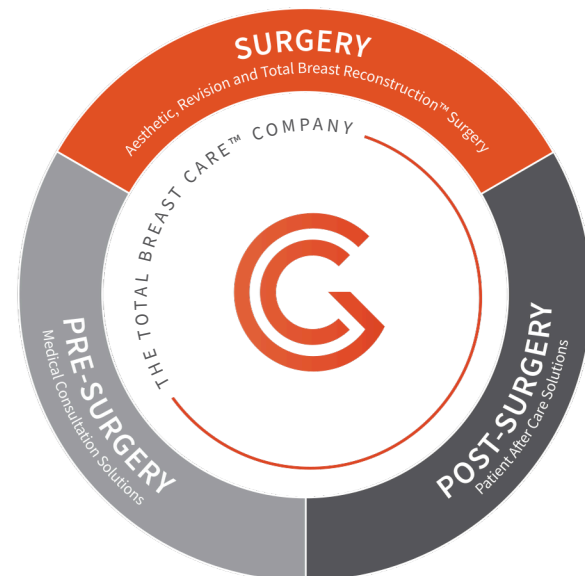
GCA[®] Consultation Kit

Supports patients and surgeons from the first consultation

GC Aesthetics[®] is a global medical device company with 40 years of cumulative experience, focused on aesthetic and reconstructive surgery and patient safety through a broad portfolio of secure and innovative solutions.

GCA[®] is The Total Breast Care[™] Company, we are proud to support our surgeon partners with complementary products and services like the GCA[®] Consultation Kit.

The GCA[®] Consultation Kit is a pre-surgery tool to improve the communication between surgeons and patients, giving an approximate understanding of the dimensions (volumes) and projections (profiles) of GCA[®] breast implants.





Essential Kit for patient satisfaction

Patient satisfaction should be the focus for meeting patient expectations, improving outcomes and providing an inclusive patient experience.

Patient satisfaction = expectations covered

One of the key elements in ensuring patient satisfaction after breast augmentation is meeting patient expectations.

Shape:



ROUND



ANATOMICAL

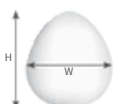
Size:



DIAMETER / WIDTH



PROJECTION



WIDTH / HEIGHT



PROJECTION / ARC

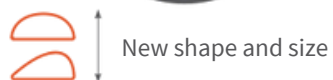
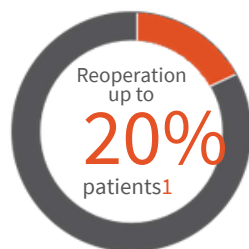


LVC

Patient dissatisfaction is not an uncommon occurrence

Patients who are dissatisfied with the size and shape of the breast after breast augmentation directly impact reoperation rates¹.

When no external sizers are used:



New shape and size

Surgeons consider many variables before choosing the correct implant for the patient. It is crucial for them to assess the symmetry between both breasts, and select an implant with a Diameter no greater than the breast².

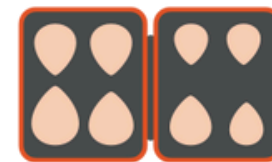
External sizers are key for predictability

External sizers are proven to be useful in the predictability of postoperative size³.



Achieve satisfied patients

By



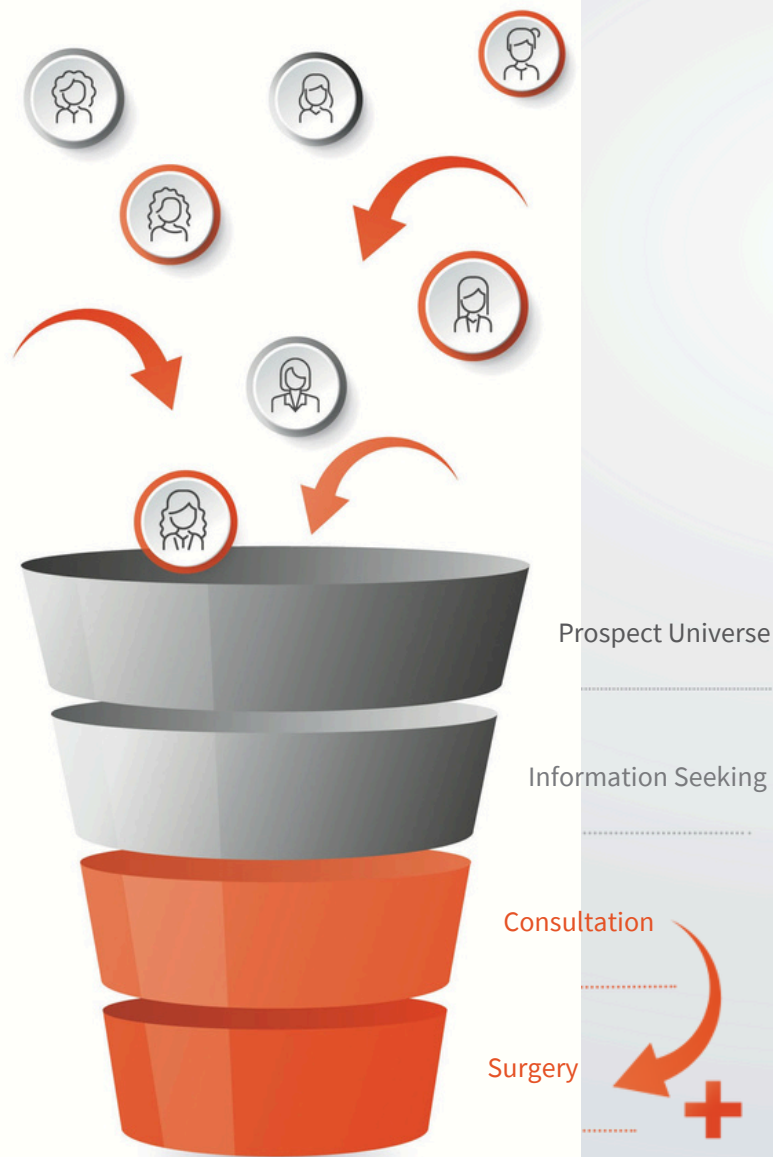
Using GCA[®] External sizers

GCA[®] Consultation Kit

Essential medical consultation kit for higher level of patient satisfaction after breast surgery.



GCA[®] Consultation Kit



Key Benefits

Many benefits are potentially associated when using a consultation kit during the pre-surgery process:

- Patients may be more satisfied with the results after the surgery and this can lead to less reoperations⁴.
- Makes the consultation process more inclusive and reassuring, as patients have been involved in the decision-making process⁴.
- Enables patients to experience in real life the look and feel of breast augmentation prior to surgery⁴.
- Help surgeons build the required trust in the initial consultation⁴.
- Easier to meet patients' expectations⁴.
- Improve conversion rates and may reduce time from consultation to surgery⁴.
- Allow surgeons to proceed with confidence⁴.



A complete Pre-surgery kit

Medical consultation solutions

The GCA® Consultation Kit includes a complete set of external sizers to achieve a better approximation of the desired results for the patient versus when sizers are not used. External sizers are not medical devices and are intended for an approximate estimation of breast sizing only.

The kit contains:

- 1 x Outer Case/Inner Case
- 12 x External sizers
- 2 x Stackable sizer
- 2 x Noa bras (S&M sizes)
- 1 x Tool case



Case

1 x Outer Case
44 x 33 x 20cm 3.2kg
Black with embossed GC Aesthetics® logo on the top.
Handle and portable shoulder strap.

1 x Inner Case
43 x 31 x 6.5cm
Holds garments, size chart and tool case.

Garments

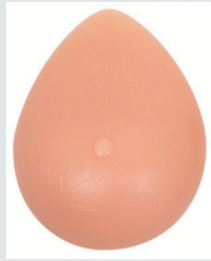
2x Bras (black)
Comes in 2 sizes: S & M



Tools

1 x Tool Case
43 x 31 x 6.5cm
• Caliper
• Measuring tape
• Marker pen





Front



Back



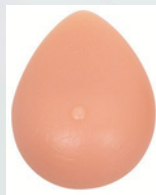
Side



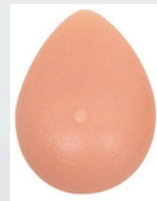
Stackable sizer



SIZE S



SIZE 0



SIZE 1



SIZE 2



SIZE 3



SIZE 4

Versatile range of external sizers*

To experience the feel of having augmented breasts

Patients' expectations are so important for breast augmentation surgery. Breast volume and symmetry may be a challenging factor, GCA® Consultation kit has a versatile range of external sizers that covers the majority of women's needs allowing surgeon to select the appropriate implant.

EXTERNAL SIZERS

Product Name	Width (cm)	Height (cm)	Projection (cm)	Volume (g/cc)
SIZE S	10.9	14.8	3.4	180
SIZE 0	11.7	16.1	4.3	240
SIZE 1	12.3	16.5	4.5	270
SIZE 2	12.8	17.0	4.8	320
SIZE 3	13.0	17.3	4.9	340
SIZE 4	13.4	17.9	5.3	400
Stackable	9.90	13.2	1.0	110

12 x External sizers

2 x Stackable sizer for higher projections

*These are not medical devices and are intended for an approximate estimation of sizing only. These are not intended to replace a review with the physician on the most appropriate size implant to be used for each individual patient as this can vary due to many factors such as patient anatomy and implant location. They are not intended to replace the use of internal sizers which provide a more accurate representation of the size of the implant.

Size S

Width (cm)	Height (cm)	Projection (cm)	Volume (g/cc)
10.9	14.8	3.4	180



ROUND

Corresponding Breast Implant*

The Round Collection™ Smooth					ES 261	
					Medium Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)	
261180	10.6	3.2	180	6.8	35R180	
261200	11.1	3.3	200	7.1	35R200	

PERLE™					SOR-MR	
					Moderate Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)		
SOR-MR 190	9.9	3.6	190	6.8		

The Round Collection™					ES 802N	
					Medium Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)	
802180N	10.6	3.2	180	6.8	35R180	
802200N	11.1	3.3	200	7.1	35R200	

The Round Collection™					ES 805N	
					Medium – Extra High Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)		
805195N	10.5	3.5	195	6.9		

The Round Collection™					ES 810N	
					High Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)		
810180N	9.5	3.8	180	6.8		

The Round Collection™					ES 801	
					Medium Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)	
801180	10.6	3.2	180	6.8	35R180	
801200	11.1	3.3	200	7.1	35R200	

The Round Collection™					ES 81	
					High Profile 85% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)	
81200	9.9	3.7	200	6.8	37M200	



SMOOTH



SMOOTH
OPAQUE



MICRO
TEXTURED



ANATOMICAL

Corresponding Breast Implant*

Luna XT™						MIA-HR1	
						High Height, Low Projection	
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	
MIA-HR1/185	10.5	11.0	3.4	5.1	185	7.7	

Luna XT™						MIA-MR1	
						Moderate Height, Low Projection	
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	
MIA-MR1/195	11.0	10.5	3.6	5.2	195	7.7	

Luna XT™						MIA-LR1	
						Low Height, Low Projection	
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	
MIA-LR1/175	11.0	9.5	3.6	5.0	175	7.3	

Luna XT™						MIA-MR2	
						Moderate Height, Moderate Projection	
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-MR2/175	10.0	9.5	3.9	5.2	175	7.6	GS-XM2 165

Size 0

Width (cm)	Height (cm)	Projection (cm)	Volume (g/cc)
11.7	16.1	4.3	240



ROUND

Corresponding Breast Implant*

The Round Collection™ Smooth



ES 28
High Profile | 85% Fill

Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
28280	10.9	4.3	280	7.7	37M280



PERLE™

SOR-MR
Moderate Profile | 100% Fill

Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
SOR-MR 280	11.0	4.2	280	7.7	GS-MR 270
SOR-MR 300	11.4	4.3	300	7.9	GS-MR 300



PERLE™

SOR-HR
High Profile | 100% Fill

Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
SOR-HR 235	9.7	4.6	235	7.4	GS-HR 240

The Round Collection™



ES 805N
Medium – Extra High Profile | 100% Fill

Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)
805240N	11.4	3.7	240	7.5
805335N	12.1	4.3	335	8.2

The Round Collection™



ES 810N
High Profile | 100% Fill

Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)
810240N	10.3	4.2	240	7.4
810265N	10.6	4.4	265	7.7

The Round Collection™



ES 812N
Extra High Profile | 100% Fill

Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
812240N	10.2	4.4	240	7.5	37R240

The Round Collection™



ES 81
High Profile | 85% Fill

Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
81280	10.9	4.3	280	7.7	37M280



ANATOMICAL

Corresponding Breast Implant*

Luna XT™



MIA-HR1
High Height, Low Projection

Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-HR1/275	12.0	12.5	4.0	5.9	275	8.9

Luna XT™



MIA-MR1
Moderate Height, Low Projection

Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-MR1/245	12.0	11.5	4.0	5.7	245	8.5

Luna XT™



MIA-LR1
Low Height, Low Projection

Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-LR1/230	12.0	10.5	4.0	5.5	230	8.1

Luna XT™



MIA-HR2
High Height, Moderate Projection

Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-HR2/245	11.0	11.5	4.3	6.0	245	8.8	GS-XF2 230

Luna XT™



MIA-MR2
Medium Height, Moderate Projection

Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-MR2/230	11.0	10.5	4.3	5.8	230	8.4	GS-XM2 215

Luna XT™



MIA-LR2
Low Height, Moderate Projection

Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-LR2/245	11.5	10.0	4.5	5.9	245	8.5

*See footnote on page 9.

Size 1

Width (cm)	Height (cm)	Projection (cm)	Volume (g/cc)
12.3	16.5	4.5	270



ROUND

Corresponding Breast Implant*

The Round Collection™ Smooth ES 28 High Profile 85% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
28280	10.9	4.3	280	7.7	37M280
28325	11.4	4.5	325	8.0	37M325

PERLE™ SOR-MR Moderate Profile 100% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
SOR-MR 300	11.4	4.3	300	7.9	GS-MR 300
SOR-MR 340	11.9	4.4	340	8.1	GS-MR 330

PERLE™ SOR-HR High Profile 100% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
SOR-HR 270	10.0	4.9	270	7.8	GS-HR 270

The Round Collection™ ES 805N Medium - Extra High Profile 100% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	
805310N	12.0	4.1	310	8.0	
805360N	12.5	4.4	360	8.4	

The Round Collection™ ES 81 High Profile 85% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
81325	11.4	4.5	325	8.0	37M325



SMOOTH



SMOOTH
OPAQUE



MICRO
TEXTURED



ANATOMICAL

Corresponding Breast Implant*

Luna XT™ MIA-HR1 High Height, Low Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-HR1/315	12.5	13.0	4.2	6.2	315	9.3

Luna XT™ MIA-MR1 Moderate Height, Low Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-MR1/280	12.5	12.0	4.2	6.0	280	8.9

Luna XT™ MIA-LR1 Low Height, Low Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-LR1/265	12.5	11.0	4.2	5.8	265	8.5

Luna XT™ MIA-MR2 Moderate Height, Moderate Projection							
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-MR2/290	12.0	11.5	4.7	6.3	290	9.2	GS-XM2 290

Luna XT™ MIA-LR2 Low Height, Moderate Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-LR2/280	12.0	10.5	4.7	6.2	280	8.9

*See footnote on page 9.

Size 2

Width (cm)	Height (cm)	Projection (cm)	Volume (g/cc)
12.8	17.0	4.8	320



ROUND

Corresponding Breast Implant*

The Round Collection™ Smooth					ES 28
					High Profile 85% Fill
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
28325	11.4	4.5	325	8.0	37M325
28350	11.7	4.7	350	8.3	37M350
28375	11.7	4.9	375	8.5	37M375

PERLE™					SOR-MR
					Moderate Profile 100% Fill
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
SOR-MR 390	12.6	4.5	390	8.5	GS-MR 390

PERLE™					SOR-HR
					High Profile 100% Fill
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
SOR-HR 335	11.1	5.0	335	8.3	GS-HR 330
SOR-HR 360	11.4	5.1	360	8.5	GS-HR 360

The Round Collection™					ES 805N
					Medium - Extra High Profile 100% Fill
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	
805335N	12.1	4.3	335	8.2	
805390N	12.8	4.6	390	8.7	

The Round Collection™					ES 810N
					High Profile 100% Fill
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	
810320N	11.2	4.8	320	8.2	

The Round Collection™					ES 812N
					Extra High Profile 100% Fill
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
812325N	11.0	5.1	325	8.3	37R325

The Round Collection™					ES 801
					Medium Profile 100% Fill
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
801325	12.7	4.0	325	8.2	35R325



ROUND

Corresponding Breast Implant*

The Round Collection™					ES 81
					High Profile 100% Fill
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
81350	11.7	4.7	350	8.3	37M350
81375	11.7	4.9	375	8.5	37M375



ANATOMICAL

Corresponding Breast Implant

Luna XT™							MIA-MR1
							Moderate Height, Low Projection
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	
MIA-MR1/320	13.0	12.5	4.4	6.2	320	9.3	

Luna XT™							MIA-LR1
							Low Height, Low Projection
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	
MIA-LR1/345	13.5	12.0	4.6	6.3	345	9.3	

Luna XT™							MIA-HR2
							High Height, Moderate Projection
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-HR2/345	12.5	13.0	4.9	6.8	345	10.0	GS-XF2 350

Luna XT™							MIA-MR2
							Moderate Height, Moderate Projection
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-MR2/330	12.5	12.0	4.9	6.6	330	9.6	GS-XM2 320

Luna XT™							MIA-LR2
							Low Height, Moderate Projection
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	
MIA-LR2/355	13.0	11.5	5.1	6.7	355	9.7	

*See footnote on page 9.

Size 3

Width (cm)	Height (cm)	Projection (cm)	Volume (g/cc)
13.0	17.3	4.9	340



ROUND

Corresponding Breast Implant*

The Round Collection™ Smooth ES 28 High Profile 85% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
28350	11.7	4.7	350	8.3	37M350
28375	11.7	4.9	375	8.5	37M375
28400	12.2	4.9	400	8.7	37M400

PERLE™ SOR-MR Moderate Profile 100% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
SOR-MR 430	12.9	4.7	430	8.8	GS-HR 420

PERLE™ SOR-HR High Profile 100% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
SOR-HR 360	11.4	5.1	360	8.5	GS-HR 360

The Round Collection™ ES 805N Medium - Extra High Profile 100% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	
805360N	12.5	4.4	360	8.4	
805420N	13.0	4.7	420	8.9	

The Round Collection™ ES 810N High Profile 100% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	
810350N	11.5	5.0	350	8.5	

The Round Collection™ ES 812N Extra High Profile 100% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
812350N	11.3	5.1	350	8.4	35R350
812375N	11.6	5.2	375	8.6	35R375

The Round Collection™ ES 81 High Profile 85% Fill					
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
81350	11.7	4.7	350	8.3	37M350
81375	11.7	4.9	375	8.5	37M375
81400	12.2	4.9	400	8.7	37M400



ANATOMICAL

Corresponding Breast Implant*

Luna XT™ MIA-HR1 High Height, Low Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-HR1/400	13.5	14.0	4.6	6.7	400	10.1

Luna XT™ MIA-MR1 Moderate Height, Low Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-MR1/360	13.5	13.0	4.6	6.5	360	9.7

Luna XT™ MIA-LR1 Low Height, Low Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-LR1/345	13.5	12.0	4.6	6.3	345	9.3
MIA-LR1/385	14.0	12.5	4.8	6.6	385	9.7

Luna XT™ MIA-HR2 High Height, Moderate Projection							
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-HR2/345	12.5	13.0	4.9	6.8	345	10.0	GS-XF2 350
MIA-HR2/390	13.0	13.5	5.1	7.1	390	10.4	GS-XF2 400

Luna XT™ MIA-MR2 Moderate Height, Moderate Projection							
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-MR2/375	13.0	12.5	5.1	6.9	375	10.0	GS-XM2 370

*See footnote on page 9.

Size 4

Width (cm)	Height (cm)	Projection (cm)	Volume (g/cc)
13.4	17.9	5.3	400



ROUND

Corresponding Breast Implant*

The Round Collection™ Smooth					ES 28	
					High Profile 85% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)	
28450	12.5	5.3	450	9.1	37M450	

PERLE™					SOR-HR	
					High Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)	
SOR-HR 425	12.1	5.3	425	8.9	GS-HR 420	
SOR-HR 460	12.4	5.4	460	9.2	GS-HR 460	

The Round Collection™					ES 805N	
					Medium - Extra High Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)		
805480N	13.9	4.9	480	9.4		

The Round Collection™					ES 810N	
					High Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)		
810390N	12.0	5.2	390	8.8		
810435N	12.5	5.4	435	9.2		

The Round Collection™					ES 801	
					Medium Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)	
801400	13.7	4.2	400	8.8	35R400	

The Round Collection™					ES 81	
					High Profile 85% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)	
81450	12.5	5.3	450	9.1	37R450	

The Round Collection™					ES 811	
					Extra High Profile 100% Fill	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)	
81400	11.8	5.5	400	9.0	37R400	



SMOOTH



SMOOTH
OPAQUE



MICRO
TEXTURED



ANATOMICAL

Corresponding Breast Implant*

Luna XT™					MIA-HR2		
					High Height, Moderate Projection		
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-HR2/440	13.5	14.0	5.3	7.3	440	10.8	GS-XF2 450

Luna XT™					MIA-MR2		
					Moderate Height, Moderate Projection		
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-MR2/415	13.5	13.0	5.3	7.1	415	10.4	GS-XM2 415

Luna XT™					MIA-LR2		
					Low Height, Moderate Projection		
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-LR2/405	13.5	12.0	5.3	7.0	405	10.1	


*See footnote on page 9.

How does the stackable sizer work?

The external stackable sizer is used in combination with the external sizer in order to simulate a bigger projection. Usually the stackable is placed behind the sizer however, some surgeons put the stackable sizer on top and have good results as well.

External Stackable Sizer

Width (cm)	Height (cm)	Projection (cm)	Volume (g/cc)
9.90	13.2	1.0	110

EXTERNAL STACKABLE SIZER	EXTERNAL SIZER	COMBINATION
		

Example:

SIZE	Corresponding Implant*
SIZE S	SOR-HR 270
SIZE S + External Stackable sizer	SOR-EHR 290

PERLE™				SOR-HR/SOR-EHR High to Extra High Profile	
Product Code	Diameter (cm)	Projection (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
SOR-HR 270	10.0	4.9	270	7.8	GS-HR 270
SOR-EHR 290	10.1	5.1	290	8.1	GS-EHR 300

*These are not medical devices and are intended for an approximate estimation of sizing only. These are not intended to replace a review with the physician on the most appropriate size implant to be used for each individual patient as this can vary due to many factors such as patient anatomy and implant location. They are not intended to replace the use of internal sizers which provide a more accurate representation of the size of the implant.



Tel : +971 6 55 79 818
info@maria-trading.com
www.maria-trading.com
Sharjah - UAE

