



Product
Catalogue
2009

Création Française

EUROSILICONE

The device dimensions in this catalogue are approximate and slight variations may occur.

Some of the devices are not for sale in countries with regulatory restrictions.

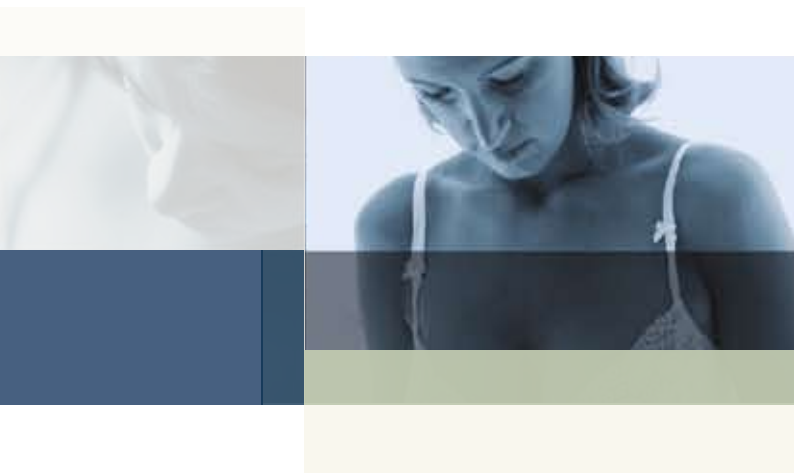
We do encourage surgeons to participate in any National Breast Implant Registry that exists in your country.

Eurosilicone is currently running a clinical trial in France.

Eurosilicone is a leading manufacturer within the global plastic surgery community. We are an innovative developer and manufacturer of a complete range of quality surgical implants and tissue expanders.

Our extensive product portfolio provides surgeons a wide range of breast aesthetic options.

Eurosilicone products are manufactured in state-of-the-art facilities in Apt, France and in full compliance with ISO and EN requirements and are CE certified according to the requirements of the Medical Device Directive 93/42/EEC.



Traceability of implants

Every implant is identified with a serial number, laser etched on the patch. Each implant's identification number allows traceability from the raw material until the implantation.



A GC Aesthetics company

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1. Breast Aesthetics



Silicone gel filled breast implants

The Eurosilicone gel filled breast implants are available in an extensive range of volumes and profiles.

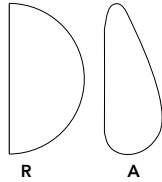
Instructions for use

We encourage surgeons to refer to the package insert supplied with every Eurosilicone product for instructions for use, indications, contraindications and warranty.

Products description

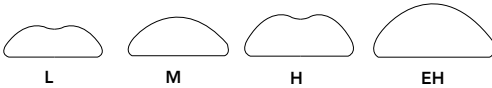
- **Shape:**

- Round
- Anatomical



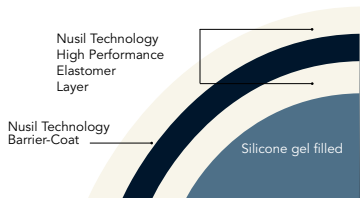
- **Profile:**

- Low
- Medium
- High
- Extra High



- **Shell:**

- CRISTALLINE is Eurosilicone's unique shell texturing technology and scientifically associated with the reduced risk of capsular contraction.
- PARAGEL is Eurosilicone's barrier layer technology minimizing gel diffusion.



- **Surface:**

- smooth
- textured

- **Silicone gel:**

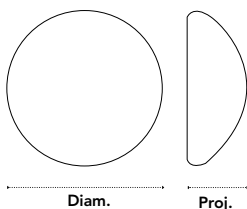
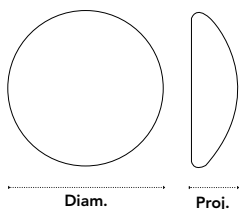
- Soft cohesive
- Natural cohesive

PARAGEL

Round - Smooth - Soft cohesive

E.S. 26

E.S. 261



E.S. 26

Low Profile (85% filled)

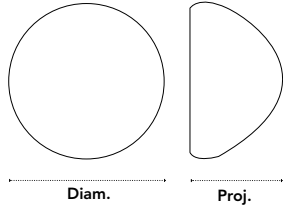
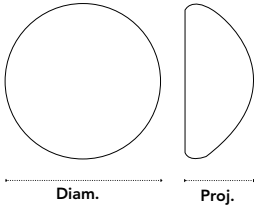
VOL.	REF.	DIAM.	PROJ.
100 cc	26100	9.6 cm	2.0 cm
120 cc	26120	9.7 cm	2.4 cm
140 cc	26140	10.2 cm	2.5 cm
160 cc	26160	10.4 cm	2.8 cm
180 cc	26180	10.9 cm	2.9 cm
200 cc	26200	11.6 cm	2.8 cm
220 cc	26220	11.8 cm	3.0 cm
240 cc	26240	12.0 cm	3.1 cm
260 cc	26260	12.2 cm	3.3 cm
280 cc	26280	12.5 cm	3.3 cm
300 cc	26300	12.9 cm	3.4 cm
325 cc	26325	13.2 cm	3.5 cm
350 cc	26350	13.5 cm	3.6 cm
375 cc	26375	13.8 cm	3.7 cm
400 cc	26400	14.2 cm	3.7 cm
450 cc	26450	14.7 cm	3.8 cm
500 cc	26500	15.3 cm	4.0 cm

E.S. 261

Medium Profile (100% filled)

VOL.	REF.	DIAM.	PROJ.
100 cc	261100	8.5 cm	2.8 cm
120 cc	261120	9.0 cm	2.9 cm
140 cc	261140	9.3 cm	3.2 cm
160 cc	261160	10.0 cm	3.1 cm
180 cc	261180	10.6 cm	3.2 cm
200 cc	261200	11.1 cm	3.3 cm
220 cc	261220	11.5 cm	3.2 cm
240 cc	261240	11.7 cm	3.5 cm
260 cc	261260	11.9 cm	3.6 cm
280 cc	261280	12.3 cm	3.7 cm
300 cc	261300	12.4 cm	3.9 cm
325 cc	261325	12.7 cm	4.0 cm
350 cc	261350	13.0 cm	4.0 cm
375 cc	261375	13.3 cm	4.2 cm
400 cc	261400	13.7 cm	4.2 cm
450 cc	261450	14.1 cm	4.4 cm
500 cc	261500	14.5 cm	4.6 cm
550 cc	261550	15.0 cm	4.8 cm
600 cc	261600	15.8 cm	4.5 cm
650 cc	261650	15.8 cm	4.9 cm
700 cc	261700	15.8 cm	5.4 cm
750 cc	261750	15.9 cm	5.8 cm
800 cc	261800	15.8 cm	6.0 cm

E.S. 28 E.S. 281



E.S. 28

High Profile (85% filled)

VOL.	REF.	DIAM.	PROJ.
100 cc	28100	7.9 cm	2.9 cm
120 cc	28120	8.9 cm	2.8 cm
140 cc	28140	8.8 cm	3.2 cm
160 cc	28160	9.3 cm	3.3 cm
180 cc	28180	9.5 cm	3.6 cm
200 cc	28200	9.9 cm	3.7 cm
220 cc	28220	10.3 cm	3.7 cm
240 cc	28240	10.5 cm	3.9 cm
260 cc	28260	10.7 cm	4.1 cm
280 cc	28280	10.9 cm	4.3 cm
300 cc	28300	11.1 cm	4.4 cm
325 cc	28325	11.4 cm	4.5 cm
350 cc	28350	11.7 cm	4.7 cm
375 cc	28375	11.7 cm	4.9 cm
400 cc	28400	12.2 cm	4.9 cm
450 cc	28450	12.5 cm	5.3 cm
500 cc	28500	12.6 cm	5.8 cm

E.S. 281

Extra High Profile (100% filled)

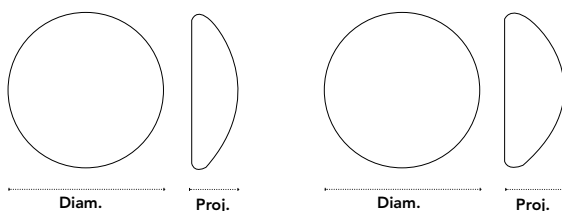
VOL.	REF.	DIAM.	PROJ.
100 cc	281100	7.3 cm	3.4 cm
120 cc	281120	8.0 cm	3.5 cm
140 cc	281140	8.5 cm	3.8 cm
160 cc	281160	8.8 cm	3.9 cm
180 cc	281180	9.1 cm	4.3 cm
200 cc	281200	9.4 cm	4.3 cm
220 cc	281220	9.7 cm	4.4 cm
240 cc	281240	10.2 cm	4.4 cm
260 cc	281260	10.4 cm	4.5 cm
280 cc	281280	10.6 cm	4.7 cm
300 cc	281300	10.8 cm	4.9 cm
325 cc	281325	11.0 cm	5.1 cm
350 cc	281350	11.3 cm	5.1 cm
375 cc	281375	11.6 cm	5.2 cm
400 cc	281400	11.8 cm	5.5 cm
450 cc	281450	12.1 cm	5.7 cm
500 cc	281500	12.3 cm	6.1 cm
550 cc	281550	12.5 cm	6.4 cm
600 cc	281600	13.1 cm	6.4 cm
650 cc	281650	13.6 cm	6.4 cm
700 cc	281700	13.4 cm	7.1 cm
750 cc	281750	13.5 cm	7.4 cm
800 cc	281800	13.6 cm	7.7 cm

CRISTALLINE PARAGEL

Round - Textured - Soft Cohesive gel - Natural Cohesive gel

E.S. 80

E.S. 801 E.S. 802 N



E.S. 80

E.S. 801

E.S. 802 N

Low Profile (85% filled)

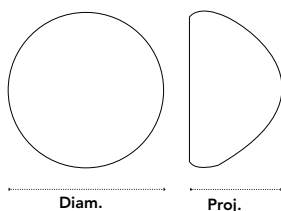
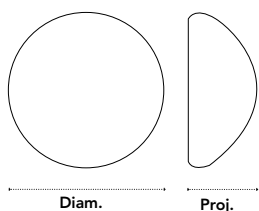
Medium Profile (100% filled)

VOL.	REF.	DIAM.	PROJ.	VOL.	REF.	DIAM.	PROJ.	REF.
100 cc	80100	9.6 cm	2.0 cm	100 cc	801100	8.5 cm	2.8 cm	802100N
120 cc	80120	9.7 cm	2.4 cm	120 cc	801120	9.0 cm	2.9 cm	802120N
140 cc	80140	10.2 cm	2.5 cm	140 cc	801140	9.3 cm	3.2 cm	802140N
160 cc	80160	10.4 cm	2.8 cm	160 cc	801160	10.0 cm	3.1 cm	802160N
180 cc	80180	10.9 cm	2.9 cm	180 cc	801180	10.6 cm	3.2 cm	802180N
200 cc	80200	11.6 cm	2.8 cm	200 cc	801200	11.1 cm	3.3 cm	802200N
220 cc	80220	11.8 cm	3.0 cm	220 cc	801220	11.5 cm	3.2 cm	802220N
240 cc	80240	12.0 cm	3.1 cm	240 cc	801240	11.7 cm	3.5 cm	802240N
260 cc	80260	12.2 cm	3.3 cm	260 cc	801260	11.9 cm	3.6 cm	802260N
280 cc	80280	12.5 cm	3.3 cm	280 cc	801280	12.3 cm	3.7 cm	802280N
300 cc	80300	12.9 cm	3.4 cm	300 cc	801300	12.4 cm	3.9 cm	802300N
325 cc	80325	13.2 cm	3.5 cm	325 cc	801325	12.7 cm	4.0 cm	802325N
350 cc	80350	13.5 cm	3.6 cm	350 cc	801350	13.0 cm	4.0 cm	802350N
375 cc	80375	13.8 cm	3.7 cm	375 cc	801375	13.3 cm	4.2 cm	802375N
400 cc	80400	14.2 cm	3.7 cm	400 cc	801400	13.7 cm	4.2 cm	802400N
450 cc	80450	14.7 cm	3.8 cm	450 cc	801450	14.1 cm	4.4 cm	802450N
500 cc	80500	15.3 cm	4.0 cm	500 cc	801500	14.5 cm	4.6 cm	802500N
				550 cc	801550	15.0 cm	4.8 cm	802550N
				600 cc	801600	15.8 cm	4.5 cm	802600N
				650 cc	801650	15.8 cm	4.9 cm	802650N
				700 cc	801700	15.8 cm	5.4 cm	802700N
				750 cc	801750	15.9 cm	5.8 cm	802750N
				800 cc	801800	15.8 cm	6.0 cm	802800N

CRISTALLINE PARAGEL

E.S. 81

E.S. 811 E.S. 812 N



E.S. 81

High Profile (85% filled)

VOL.	REF.	DIAM.	PROJ.
100 cc	81100	7.9 cm	2.9 cm
120 cc	81120	8.9 cm	2.8 cm
140 cc	81140	8.8 cm	3.2 cm
160 cc	81160	9.3 cm	3.3 cm
180 cc	81180	9.5 cm	3.6 cm
200 cc	81200	9.9 cm	3.7 cm
220 cc	81220	10.3 cm	3.7 cm
240 cc	81240	10.5 cm	3.9 cm
260 cc	81260	10.7 cm	4.1 cm
280 cc	81280	10.9 cm	4.3 cm
300 cc	81300	11.1 cm	4.4 cm
325 cc	81325	11.4 cm	4.5 cm
350 cc	81350	11.7 cm	4.7 cm
375 cc	81375	11.7 cm	4.9 cm
400 cc	81400	12.2 cm	4.9 cm
450 cc	81450	12.5 cm	5.3 cm
500 cc	81500	12.6 cm	5.8 cm

E.S. 811

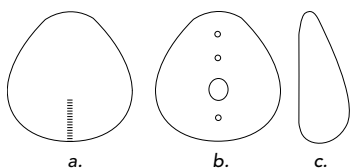
Extra High Profile (100% filled)

VOL.	REF.	DIAM.	PROJ.	E.S. 812 N REF.
100 cc	811100	7.3 cm	3.4 cm	812100N
120 cc	811120	8.0 cm	3.5 cm	812120N
140 cc	811140	8.5 cm	3.8 cm	812140N
160 cc	811160	8.8 cm	3.9 cm	812160N
180 cc	811180	9.1 cm	4.3 cm	812180N
200 cc	811200	9.4 cm	4.3 cm	812200N
220 cc	811220	9.7 cm	4.4 cm	812220N
240 cc	811240	10.2 cm	4.4 cm	812240N
260 cc	811260	10.4 cm	4.5 cm	812260N
280 cc	811280	10.6 cm	4.7 cm	812280N
300 cc	811300	10.8 cm	4.9 cm	812300N
325 cc	811325	11.0 cm	5.1 cm	812325N
350 cc	811350	11.3 cm	5.1 cm	812350N
375 cc	811375	11.6 cm	5.2 cm	812375N
400 cc	811400	11.8 cm	5.5 cm	812400N
450 cc	811450	12.1 cm	5.7 cm	812450N
500 cc	811500	12.3 cm	6.1 cm	812500N
550 cc	811550	12.5 cm	6.4 cm	812550N
600 cc	811600	13.1 cm	6.4 cm	812600N
650 cc	811650	13.6 cm	6.4 cm	812650N
700 cc	811700	13.4 cm	7.1 cm	812700N
750 cc	811750	13.5 cm	7.4 cm	812750N
800 cc	811800	13.6 cm	7.7 cm	812800N

- **Silicone gel:** Soft cohesive gel (Ref. ES 80, ES 801, ES 81, ES 811) or Natural cohesive gel (Ref. ES 802 N & ES 812 N)

Anatomical Implant

- a. View of the anterior side
- b. View of the posterior side (vertex model)
- c. Projection



- For correct positioning, Eurosilicone anatomical implants are provided with orientation marks.
- The projection referred to in the dimensions scale is the highest point in the anterior part of the lower pole.

Eurosilicone anatomical cohesive gel implants have the following features over round implants:

- They provide a proportionate volume distribution for natural results.
- They maintain its natural shape due to gel cohesiveness.
- They create a natural looking mammary fold due to the wide base dimension.
- They offer a wider range of choices for individual patient desire.
- They offer implant techniques with a predictable result.
- They provide the dimensions for breast reconstruction procedures with tissue expanders.

- **Profile:**

CRISTALLINE aptex comes in 2 different profiles (medium & high profile).

CRISTALLINE vertex is available in high profile.

- **Shell:** PARAGEL

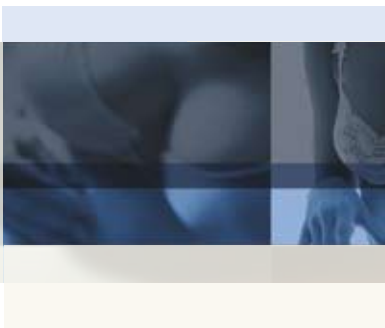
- **Surface:** CRISTALLINE

- **Silicone gel:**

Anatomical cohesive gel implants are supplied with two gel configurations, Soft Cohesive and Natural Cohesive.

Instructions for use :

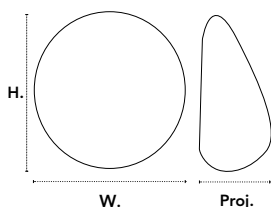
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CRISTALLINE APTEX PARAGEL

E.S. 101 N

Medium height
Full Projection
Natural Cohesive gel



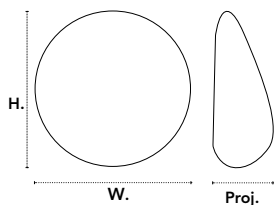
E.S. 101 N

High Profile

VOL.	REF.	HEIGH.	WIDTH.	PROJ.
150 cc	101150N	8.9 cm	9.4 cm	3.7 cm
175 cc	101175N	9.6 cm	10.0 cm	3.7 cm
200 cc	101200N	10.2 cm	10.3 cm	4.0 cm
225 cc	101225N	10.4 cm	10.5 cm	4.2 cm
250 cc	101250N	10.5 cm	10.6 cm	4.5 cm
275 cc	101275N	11.5 cm	11.5 cm	4.3 cm
300 cc	101300N	11.7 cm	11.6 cm	4.6 cm
325 cc	101325N	11.9 cm	12.1 cm	4.7 cm
350 cc	101350N	12.2 cm	12.5 cm	4.9 cm
400 cc	101400N	13.1 cm	13.3 cm	4.9 cm
450 cc	101450N	13.9 cm	13.5 cm	5.2 cm
500 cc	101500N	14.0 cm	14.2 cm	5.3 cm
550 cc	101550N	14.6 cm	14.2 cm	5.5 cm
600 cc	101600N	15.0 cm	15.1 cm	5.6 cm
700 cc	101700N	15.8 cm	15.8 cm	5.9 cm
800 cc	101800N	16.6 cm	16.4 cm	6.3 cm

E.S. 105 N

Medium height
Medium projection
Natural Cohesive gel



E.S. 105 N

Medium profile

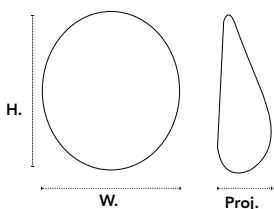
VOL.	REF.	HEIGH.	WIDTH.	PROJ.
150 cc	105150N	10.0 cm	10.6 cm	3.3 cm
175 cc	105175N	10.0 cm	10.2 cm	3.4 cm
200 cc	105200N	10.9 cm	11.0 cm	3.5 cm
225 cc	105225N	11.1 cm	11.0 cm	3.9 cm
250 cc	105250N	11.6 cm	11.9 cm	3.9 cm
275 cc	105275N	11.7 cm	11.9 cm	4.3 cm
300 cc	105300N	12.1 cm	12.3 cm	4.3 cm
325 cc	105325N	12.7 cm	12.7 cm	4.3 cm
350 cc	105350N	12.7 cm	12.9 cm	4.4 cm

CRISTALLINE VERTEX PARAGEL

CRISTALLINE PARAGEL K

E.S. 102 N

Full height
Full projection
Natural Cohesive gel



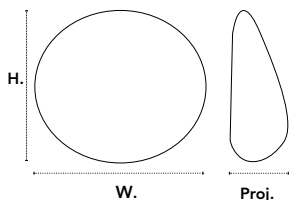
E.S. 102 N

High Profile

VOL.	REF.	HEIGH.	WIDTH.	PROJ.
80 cc	102080N	8.7 cm	8.2 cm	3.2 cm
100 cc	102100N	9.1 cm	8.5 cm	3.4 cm
125 cc	102125N	9.3 cm	9.4 cm	3.2 cm
150 cc	102150N	10.0 cm	9.8 cm	3.7 cm
175 cc	102175N	10.3 cm	9.8 cm	4.0 cm
200 cc	102200N	10.9 cm	10.4 cm	4.1 cm
225 cc	102225N	11.1 cm	11.0 cm	4.0 cm
250 cc	102250N	11.7 cm	11.1 cm	4.2 cm
275 cc	102275N	11.7 cm	11.1 cm	4.4 cm
300 cc	102300N	12.2 cm	11.7 cm	4.7 cm
325 cc	102325N	12.9 cm	12.3 cm	4.8 cm
350 cc	102350N	13.2 cm	12.8 cm	4.5 cm
400 cc	102400N	13.6 cm	13.1 cm	4.8 cm
450 cc	102450N	14.6 cm	13.6 cm	5.3 cm
500 cc	102500N	14.6 cm	13.9 cm	5.7 cm
550 cc	102550N	16.3 cm	14.9 cm	5.6 cm
600 cc	102600N	17.6 cm	15.6 cm	5.7 cm
700 cc	102700N	18.2 cm	16.6 cm	5.7 cm
800 cc	102800N	18.2 cm	16.6 cm	5.9 cm

E.S. 107 K

Medium height
Low Projection



E.S. 107 K

Low Profile

VOL.	REF.	HEIGH.	WIDTH.	PROJ.
125 cc	107125K	9.4 cm	9.9 cm	3.3 cm
150 cc	107150K	10.0 cm	10.5 cm	3.3 cm
175 cc	107175K	10.6 cm	11.1 cm	3.3 cm
200 cc	107200K	11.0 cm	11.5 cm	3.7 cm
250 cc	107250K	11.5 cm	11.9 cm	4.2 cm
275 cc	107275K	12.2 cm	12.6 cm	4.2 cm
300 cc	107300K	12.6 cm	13.0 cm	4.5 cm
325 cc	107325K	12.7 cm	13.1 cm	4.6 cm

• **Silicone gel:**
Soft cohesive



2. Body Aesthetics

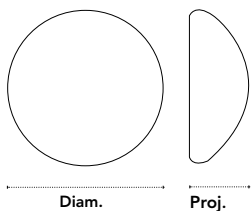


Gluteus implants
Testicular implants
Calf implants

GLUTEUS IMPLANTS

E.S. 62

E.S. 62 C



Description

- round
- high cohesive gel
- smooth

Description

- round
- high cohesive gel
- textured

E.S. 62

Smooth Surface

VOL.	REF.	DIAM.	PROJ.
140 cc	62140	8.4 cm	4.1 cm
180 cc	62180	9.1 cm	4.3 cm
200 cc	62200	9.4 cm	4.4 cm
220 cc	62220	9.7 cm	4.5 cm
240 cc	62240	10.3 cm	4.7 cm
260 cc	62260	10.4 cm	4.7 cm
280 cc	62280	10.6 cm	4.9 cm
300 cc	62300	10.8 cm	5.0 cm

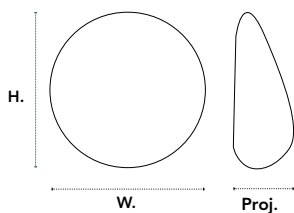
E.S. 62 C

Textured Surface

VOL.	REF.	DIAM.	PROJ.
140 cc	62140C	8.4 cm	4.1 cm
180 cc	62180C	9.1 cm	4.3 cm
200 cc	62200C	9.4 cm	4.4 cm
220 cc	62220C	9.7 cm	4.5 cm
240 cc	62240C	10.3 cm	4.7 cm
260 cc	62260C	10.4 cm	4.7 cm
280 cc	62280C	10.6 cm	4.9 cm
300 cc	62300C	10.8 cm	5.0 cm

GLUTEUS IMPLANTS

E.S. 60 E.S. 60 C



E.S. 60

Smooth Surface

VOL.	REF.	HEIGH.	WIDTH.	PROJ.
150 cc	60150	13.1 cm	9.6 cm	2.3 cm
210 cc	60210	14.6 cm	10.7 cm	2.6 cm
230 cc	60230	12.0 cm	11.2 cm	3.5 cm
275 cc	60275	12.4 cm	11.4 cm	3.8 cm
300 cc	60300	13.9 cm	10.9 cm	3.6 cm
325 cc	60325	14.7 cm	11.3 cm	3.7 cm
375 cc	60375	14.7 cm	11.7 cm	4.1 cm
425 cc	60425	15.0 cm	12.4 cm	4.5 cm
480 cc	60480	15.5 cm	13.2 cm	4.8 cm

Description

- anatomical
- high cohesive gel
- smooth

E.S. 60 C

Textured Surface

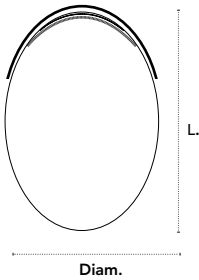
VOL.	REF.	HEIGH.	WIDTH.	PROJ.
150 cc	60150C	13.1 cm	9.6 cm	2.3 cm
210 cc	60210C	14.6 cm	10.7 cm	2.6 cm
230 cc	60230C	12.0 cm	11.2 cm	3.5 cm
275 cc	60275C	12.4 cm	11.4 cm	3.8 cm
300 cc	60300C	13.9 cm	10.9 cm	3.6 cm
325 cc	60325C	14.7 cm	11.3 cm	3.7 cm
375 cc	60375C	14.7 cm	11.7 cm	4.1 cm
425 cc	60425C	15.0 cm	12.4 cm	4.5 cm
480 cc	60480C	15.5 cm	13.2 cm	4.8 cm

Description

- anatomical
- high cohesive gel
- textured

TESTICULAR IMPLANTS

E.S. 520



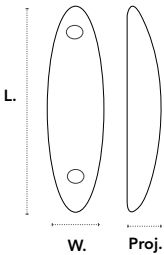
E.S. 520

Smooth Surface

VOL.	REF.	DIAM.	LENGTH.
6 cc	52006	2.2 cm	2.8 cm
12 cc	52012	2.8 cm	3.3 cm
18 cc	52018	3.0 cm	4.2 cm
22 cc	52022	3.3 cm	4.7 cm
26 cc	52026	3.3 cm	5.2 cm

Description

- **Shape:** oval
- **Surface:** smooth
- **Silicone gel:** high cohesive gel

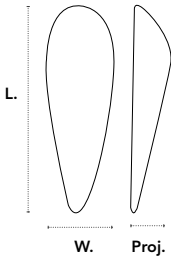


SYMMETRIC SHAPE E.S. 54

VOL.	REF.	LENGTH.	WIDTH.	PROJ.
60 cc	54060	16.8 cm	3.3 cm	2.0 cm
90 cc	54090	17.0 cm	3.7 cm	2.8 cm
110 cc	54110	17.7 cm	5.8 cm	2.1 cm
120 cc	54120	18.9 cm	5.2 cm	2.6 cm
160 cc	54160	19.5 cm	6.9 cm	2.3 cm
180 cc	54180	19.0 cm	5.9 cm	3.1 cm
220 cc	54220	18.7 cm	7.1 cm	3.2 cm

Description

- **Shape:** symmetrical
- **Surface:** smooth
- **Silicone gel:** high cohesive gel



ASYMMETRIC SHAPE E.S. 54

VOL.	REF.	LENGTH.	WIDTH.	PROJ.
135 cc	54135	22.0 cm	4.9 cm	2.3 cm
140 cc	54140	18.6 cm	5.3 cm	2.6 cm
150 cc	54150	13.9 cm	6.4 cm	2.9 cm
165 cc	54165	23.9 cm	5.6 cm	2.3 cm

Description

- **Shape:** asymmetrical
- **Surface:** smooth
- **Silicone gel:** high cohesive gel



3. Facial Aesthetics

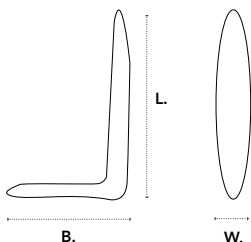


Nasal implants
Malar implants
Chin implants

NASAL & MALAR IMPLANTS

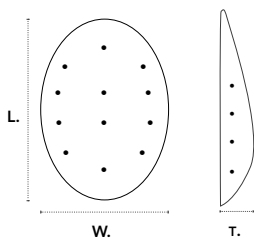
E.S. 55

E.S. 3300



NASAL IMPLANTS **E.S. 55**

REF.	LENGTH.	WIDTH.	BASE.
55001	5.1 cm	0.8 cm	2.5 cm
55002	5.3 cm	0.8 cm	2.8 cm
55003	5.4 cm	0.8 cm	3.3 cm
55004	5.9 cm	0.9 cm	3.5 cm



MALAR IMPLANTS **E.S. 33**

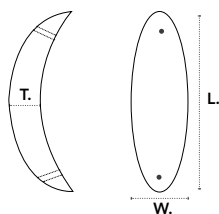
REF.	LENGTH	WIDTH	THICK
33001	2.4 cm	1.7 cm	0.3 cm
33002	3.0 cm	2.1 cm	0.4 cm
33003	3.4 cm	2.3 cm	0.4 cm
33004	3.8 cm	2.4 cm	0.5 cm

Instructions for use

We encourage surgeons to refer to the package insert supplied with every Eurosilicone product for instructions for use, indications, contraindications and warranty.

CHIN IMPLANTS

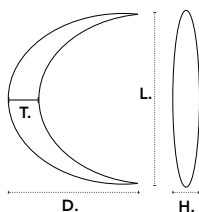
E.S. 32 / 34 / 36 / 38



E.S. 32 / 34 / 36 / 38

REF.	LENGTH.	WIDTH.	THICK.
32000	3.4 cm	1.3 cm	0.9 cm
34000	3.9 cm	1.3 cm	0.9 cm
36000	4.2 cm	1.5 cm	0.9 cm
38000	4.5 cm	1.3 cm	0.7 cm

E.S. 325



E.S. 325

REF.	LENGTH.	DEPTH.	HEIGHT.	THICK.
32501	6.2 cm	3.0 cm	0.6 cm	0.6 cm
32502	6.5 cm	3.4 cm	0.8 cm	0.8 cm
32503	7.0 cm	3.8 cm	0.9 cm	0.8 cm

Tissue expanders are shaped, inflatable, silicone devices which can be filled over time stretching the surrounding tissue creating additional soft tissue for covering skin defects.

4. Tissue Expanders



Round design
Rectangular design
Cylindrical design
Flat Croissant design
Vertex tissue expander

Eurosilicone tissue expanders are available in 7 different configurations

- Flat and Regular Round Shape, smooth
- Flat and Regular Rectangular Shape, smooth
- Cylindrical Shape, smooth
- Flat Croissant Shape, smooth
- Vertex Anatomical Breast Shape, smooth

All dimensions are approximate and relate to the suggested fill volume.

Eurosilicone tissue expanders should be filled with a sterile isotonic solution ONLY.

The fill volume of the Vertex Anatomical Breast Shape expander do relate to Eurosilicone Vertex and Aptex anatomical implants.

A fill tube is connected to every tissue expander to allow inflation of the device through an injection port.

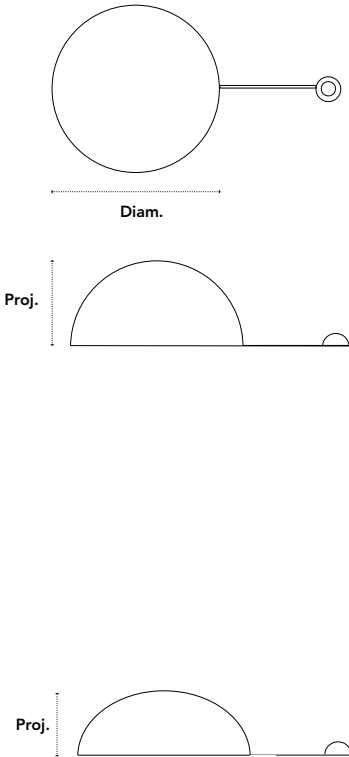
This injection port should be placed subcutaneously and not be disconnected. For inflation, we recommend to use the port access needle which is supplied with each expander device. All Eurosilicone tissue expanders with a recommended fill volume of more than 150cc are provided with a 28mm injection port, smaller volume devices are provided with a 20mm injection port.

ROUND DESIGN:

Round - Smooth

E.S. 12

E.S. 17



ROUND DESIGN **E.S. 12**

VOL.	REF.	DIAM.	PROJ.
10 cc	12010	3.1 cm	2.1 cm
20 cc	12020	4.1 cm	2.8 cm
40 cc	12040	5.1 cm	3.2 cm
70 cc	12070	6.0 cm	4.2 cm
120 cc	12120	7.1 cm	4.8 cm
200 cc	12200	7.9 cm	5.1 cm
250 cc	12250	9.0 cm	5.7 cm
300 cc	12300	10.0 cm	6.3 cm
400 cc	12400	11.0 cm	6.0 cm
450 cc	12450	12.0 cm	6.2 cm
500 cc	12500	12.8 cm	6.3 cm
600 cc	12600	13.8 cm	6.7 cm
700 cc	12700	14.8 cm	7.5 cm
800 cc	12800	15.7 cm	6.7 cm
900 cc	12900	16.6 cm	6.5 cm
1100cc	12110	17.4 cm	8.2 cm

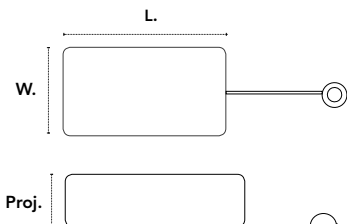
FLAT ROUND **E.S. 17**

VOL.	REF.	DIAM.	PROJ.
70 cc	17070	7.9 cm	2.0 cm
120 cc	17120	9.7 cm	2.1 cm
200 cc	17200	11.4 cm	2.6 cm
350 cc	17350	13.1 cm	3.5 cm
500 cc	17500	14.8 cm	3.9 cm
600 cc	17600	17.0 cm	3.3 cm

RECTANGULAR DESIGN

E.S. 14

E.S. 15



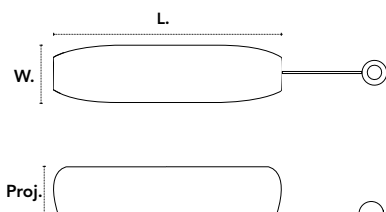
RECTANGULAR DESIGN E.S. 14

VOL.	REF.	LENG.	WIDT.	PROJ.
8 cc	14008	2.3 cm	2.1 cm	2.1 cm
16 cc	14016	4.0 cm	2.1 cm	2.1 cm
25 cc	14025	3.6 cm	2.9 cm	3.0 cm
35 cc	14035	4.0 cm	2.6 cm	3.6 cm
50 cc	14050	5.0 cm	3.0 cm	3.6 cm
70 cc	14070	5.9 cm	3.0 cm	4.1 cm
100 cc	14100	4.9 cm	3.9 cm	5.1 cm
150 cc	14150	5.8 cm	4.8 cm	5.0 cm
175 cc	14175	7.9 cm	3.9 cm	5.5 cm
240 cc	14240	7.8 cm	5.9 cm	5.3 cm
350 cc	14350	10.6 cm	5.8 cm	5.9 cm
400 cc	14400	10.8 cm	5.8 cm	5.9 cm
520 cc	14520	11.7 cm	7.8 cm	5.4 cm
650 cc	14650	11.7 cm	9.0 cm	5.8 cm
720 cc	14720	14.5 cm	7.8 cm	5.8 cm
750 cc	14750	13.5 cm	8.7 cm	5.9 cm
800 cc	14800	15.5 cm	8.2 cm	5.8 cm
950 cc	14950	17.5 cm	8.8 cm	5.5 cm

FLAT RECTANGULAR E.S. 15

VOL.	REF.	LENG.	WIDT.	PROJ.
30 cc	15030	5.7 cm	3.7 cm	2.2 cm
60 cc	15060	7.6 cm	4.6 cm	2.4 cm
80 cc	15080	9.7 cm	5.9 cm	1.9 cm
100 cc	15100	11.6 cm	6.8 cm	1.5 cm
110 cc	15110	13.8 cm	8.0 cm	1.9 cm
160 cc	15160	15.4 cm	4.6 cm	2.2 cm
240 cc	15240	19.6 cm	6.6 cm	2.6 cm

CYLINDRICAL DESIGN



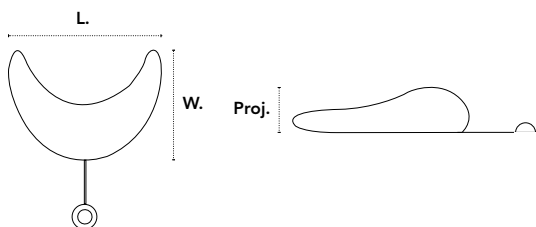
E.S. 16

CYLINDRICAL DESIGN **E.S. 16**

VOL.	REF.	LENG.	WIDT.	PROJ.
20 cc	16020	6.0 cm	2.5 cm	1.9 cm
60 cc	16060	10.0 cm	3.9 cm	2.7 cm
90 cc	16090	14.9 cm	4.4 cm	2.5 cm
120 cc	16120	11.0 cm	5.0 cm	3.5 cm
150 cc	16150	10.0 cm	5.4 cm	4.0 cm
160 cc	16160	17.9 cm	4.5 cm	3.2 cm
225 cc	16225	15.0 cm	5.7 cm	3.9 cm
250 cc	16250	10.2 cm	7.2 cm	5.4 cm
340 cc	16340	17.5 cm	6.5 cm	4.5 cm
375 cc	16375	15.1 cm	7.3 cm	5.4 cm
500 cc	16500	19.7 cm	7.7 cm	5.3 cm

FLAT CROISSANT DESIGN

E.S. 19

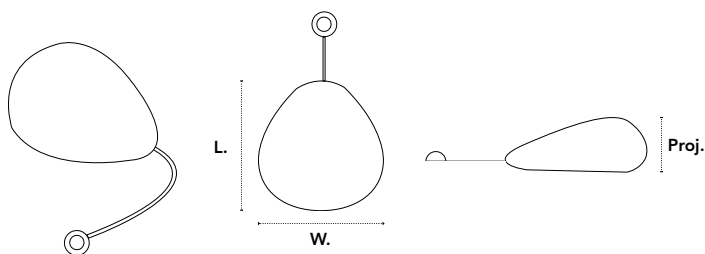


FLAT CROISSANT E.S. 19

VOL.	REF.	LENG.	WIDT.	PROJ.
1 cc	19002	2.5 cm	1.5 cm	0.8 cm
7 cc	19003	3.9 cm	2.3 cm	1.3 cm
8 cc	19004	4.5 cm	3.0 cm	1.3 cm
15 cc	19005	5.5 cm	3.0 cm	1.5 cm
20 cc	19006	6.1 cm	3.6 cm	1.7 cm
25 cc	19007	7.3 cm	4.0 cm	1.7 cm
60 cc	19009	8.5 cm	6.0 cm	2.4 cm
80 cc	19013	13.3 cm	6.5 cm	2.0 cm
100 cc	19011	10.8 cm	8.5 cm	2.6 cm
110 cc	19015	14.2 cm	6.7 cm	2.8 cm
120 cc	19017	16.1 cm	7.5 cm	2.1 cm
170 cc	19019	18.5 cm	9.5 cm	2.5 cm
300 cc	19021	19.4 cm	14.3 cm	2.7 cm

VERTEX TISSUE EXPANDER

E.S. 119



VERTEX TISSUE EXPANDER **E.S. 119**

VOL.	REF.	LENG.	WIDT.	PROJ.
225 cc	119225	10.1 cm	9.0 cm	4.7 cm
250 cc	119250	10.7 cm	9.5 cm	4.7 cm
300 cc	119300	11.5 cm	10.2 cm	4.6 cm
350 cc	119350	11.9 cm	10.8 cm	5.1 cm
400 cc	119400	13.3 cm	11.9 cm	4.7 cm
500 cc	119500	13.7 cm	11.7 cm	5.7 cm
600 cc	119600	14.7 cm	13.0 cm	5.8 cm
700 cc	119700	15.9 cm	14.0 cm	5.7 cm
800 cc	119800	15.8 cm	14.5 cm	6.2 cm

5. Sizers

External Sizers

Description:

EUROSILICONE external sizers have been designed to help surgeons choose an appropriate volume of implants for a patient undergoing breast augmentation.

To involve the patient, a chart gives corresponding bra sizes before and after the surgery, which enables a constructive dialogue between surgeons and patients.

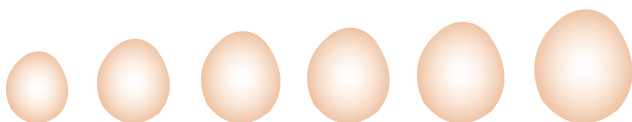
Physical characteristics:

The external sizers are very resistant and natural looking. A polyurethane film is filled with a skin colored silicone gel. The complete set is composed of 6 pairs of sizers of different volumes, equivalent to various volumes of implants from 160 cc to 425 cc.

Instruction for use:

Simply inserted between the breast and the bra of the patient, external sizers will simulate the shape and the weight of her breasts after surgery.

A size chart, provided with the products, gives the equivalence between the volume of augmentation in cc and the gain of the patient in terms of bra size.



External Sizers	Corresponding size of implant	Reference
N°1	160 cc	150021
N°2	200 cc	150022
N°3	240 cc	150023
N°4	300 cc	150024
N°5	375 cc	150025
N°6	425 cc	150026

Eurosilicone SAS manufactures as well a large choice of external mammary prostheses, under the name MAXIMA, adapted for women who have undergone a mastectomy. For more information, please contact Eurosilicone.

Internal Sizers

Description:

Internal sizers for breast implants are intended to be inserted temporarily in the breast cavity at the time of surgery. Thus, the surgeon can make sure that the final implant has a suitable place to be inserted and that the chosen volume is correct.

Physical characteristics:

The sizers have the exact same shape as the final implant. The only difference is that the sizers' gel is colored blue, their surface is always smooth and cohesivity is always soft. The sizers are available from 100 cc to 450 cc.


Instruction for use:

See the product insert information for more details about use, contra-indications and possible complications.

IMPLANT REFERENCE	SIZER REFERENCE
PARAGEL	
E.S. 26	E.S. 35 M
E.S. 261	E.S. 35 R
E.S. 28	E.S. 37 M
E.S. 281	E.S. 37 R
CRISTALLINE PARAGEL	
E.S. 80	E.S. 35 M
E.S. 801 & E.S. 802	E.S. 35 R
E.S. 81	E.S. 37 M
E.S. 811 & E.S. 812	E.S. 37 R
CRISTALLINE VERTEX PARAGEL	
E.S. 102	E.S. 39
CRISTALLINE APTEX PARAGEL	
E.S. 101	E.S. 39 A
INFLATABLE SIZERS	
Round low profile	E.S. 30
Round high profile	E.S. 33
Aptex shape	E.S. 74
Vertex shape	E.S. 75

When ordering sizers, do not forget to mention the size in cc after the reference.

6. Custom Made Silicone Implants



For specific and individual patient requirements Eurosilicone offers a customized silicone implant service.

Please contact your local distributor or Eurosilicone customer service department for further information.

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