

SALES CATALOGUE
FOR **CereForm**[®]
BREAST IMPLANTS



Euromi Biosciences wishes to give a fresh perspective on silicone gel-filled breast implants and offers a complete range of implants with a variety of textures and gels to meet the requirements of your patients.

A new perspective, but also 25 years of experience in medical, aesthetic and plastic surgery.

Euromi Biosciences is part of a group that has specialised in medical devices over the past 25 years. It intends to benefit from the expertise of the French company Cerecare, specialised in compression garments and silicone dressings, and the Belgian company Euromi, specialised in liposuction and lipofilling devices as well as in mesotherapy guns.



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ROUND BREASTS IMPLANTS

They provide volume to the upper part of the breast for a more plunging neckline.

Suitable for women whose breasts are already slightly formed.



Smooth
surface

Micro-
textured
surface

To choose the best implant for your patient's morphology and wishes :

5 PROFILES



DIFFERENT VOLUMES

- ✓ 100 to 500 cc for low profiles
- ✓ 100 to 700 cc for medium profiles
- ✓ 150 to 500 cc for intermediate profiles
- ✓ 125 to 700 cc for high profiles
- ✓ 130 to 900 cc for very high profiles



Volumes over 500 cc = Available on request and subject to a surcharge.

2 SURFACES

Smooth

Micro-textured

3 FILLING GELS

Cereform®
Classic

Cereform®
Aptima

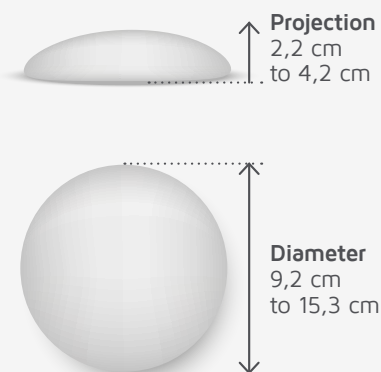
Cereform®
Ellipse

CEREFORM® CLASSIC

PROFILES

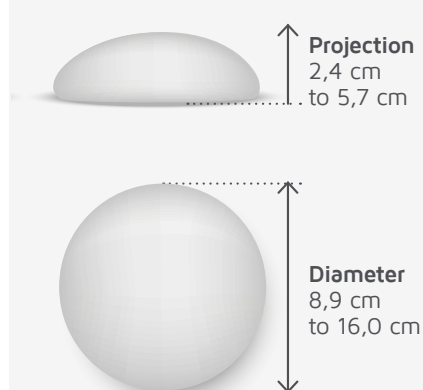
LOW PROFILE Round Low (RL)

Volume 100 to 500 cc



MEDIUM PROFILE Round Medium (RM)

Volume 100 to 700 cc



REFERENCES

Volumes over 500 cc, available
on order and subject to a surcharge

LOW PROFIL Round Low (RL)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured 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	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

MEDIUM PROFILE Round Medium (RM)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured 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

Range of cohesive silicone gel-filled breast implants offering a natural touch.

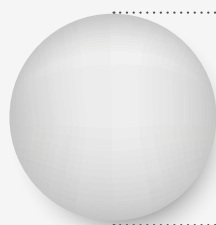
INTERMEDIATE PROFILE

Round Intermediate (RI)

Volume 150 to 500 cc



Projection
3,0 cm
to 5,2 cm



Diameter
9,6 cm
to 13,9 cm

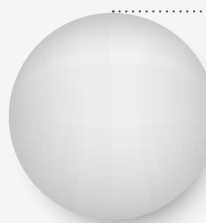
HIGH PROFILE

Round High (RH)

Volume 125 to 700 cc



Projection
3,0 cm
to 6,4 cm



Diameter
8,8 cm
to 14,9 cm

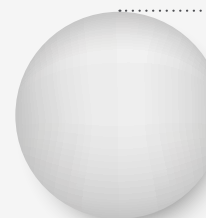
VERY HIGH PROFILE

Round Very High (RVH)

Volume 130 to 900 cc



Projection
3,7 cm
to 7,6 cm



Diameter
8,2 cm
to 15,0 cm

INTERMEDIATE PROFILE

Round Intermediate (RI)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
150	3,0	9,6	RIS150	RIMV150
175	3,3	10,1	RIS175	RIMV175
200	3,5	10,5	RIS200	RIMV200
225	3,7	10,9	RIS225	RIMV225
250	3,9	11,2	RIS250	RIMV250
275	4,0	11,5	RIS275	RIMV275
300	4,2	11,9	RIS300	RIMV300
325	4,3	12,1	RIS325	RIMV325
350	4,5	12,4	RIS350	RIMV350
375	4,6	12,7	RIS375	RIMV375
400	4,7	12,9	RIS400	RIMV400
450	5,0	13,4	RIS450	RIMV450
500	5,2	13,9	RIS500	RIMV500

HIGH PROFILE

Round High (RH)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
125	3,0	8,8	RHS125	RHMOV125
150	3,2	9,3	RHS150	RHMOV150
175	3,5	9,8	RHS175	RHMOV175
200	3,7	10,2	RHS200	RHMOV200
225	3,9	10,5	RHS225	RHMOV225
250	4,1	10,9	RHS250	RHMOV250
275	4,3	11,2	RHS275	RHMOV275
300	4,5	11,5	RHS300	RHMOV300
325	4,6	11,8	RHS325	RHMOV325
350	4,8	12,1	RHS350	RHMOV350
375	4,9	12,3	RHS375	RHMOV375
400	5,0	12,6	RHS400	RHMOV400
425	5,2	12,7	RHS425	RHMOV425
450	5,3	13,0	RHS450	RHMOV450
500	5,5	13,4	RHS500	RHMOV500
550	5,7	13,8	RHS550	RHMOV550
600	5,9	14,2	RHS600	RHMOV600
650	6,1	14,6	RHS650	RHMOV650
700	6,4	14,9	RHS700	RHMOV700

VERY HIGH PROFILE

Round Very High (RVH)

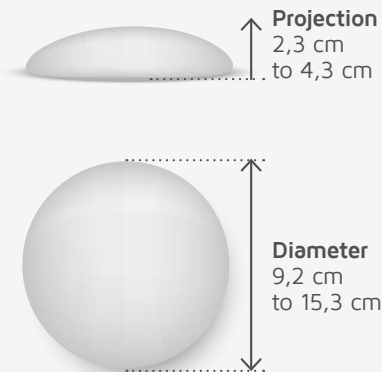
Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
130	3,7	8,2	RVHS130	RVHMOV130
160	4,0	8,7	RVHS160	RVHMOV160
190	4,2	9,2	RVHS190	RVHMOV190
220	4,5	9,6	RVHS220	RVHMOV220
250	4,8	10,0	RVHS250	RVHMOV250
280	4,9	10,3	RVHS280	RVHMOV280
310	5,2	10,6	RVHS310	RVHMOV310
340	5,4	10,9	RVHS340	RVHMOV340
370	5,5	11,2	RVHS370	RVHMOV370
400	5,7	11,5	RVHS400	RVHMOV400
450	6,0	11,9	RVHS450	RVHMOV450
500	6,3	12,3	RVHS500	RVHMOV500
550	6,4	12,6	RVHS550	RVHMOV550
600	6,6	12,9	RVHS600	RVHMOV600
650	6,8	13,2	RVHS650	RVHMOV650
700	7,1	13,5	RVHS700	RVHMOV700
750	7,3	13,8	RVHS750	RVHMOV750
800	7,5	14,1	RVHS800	RVHMOV800
900	7,6	15,0	RVHS900	RVHMOV900

CEREFORM[®] APTIMA

PROFILES

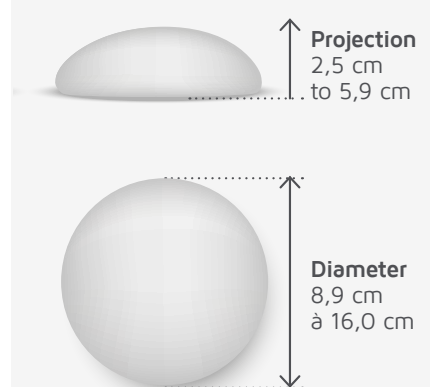
LOW PROFILE Round Low (RL)

Volume 100 to 500 cc



MEDIUM PROFILE Round Medium (RM)

Volume 100 to 700 cc



REFERENCES

Volumes over 500 cc, available
on order and subject to a surcharge

LOW PROFIL Round Low (RL)

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

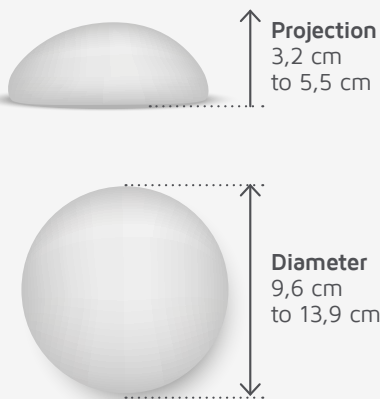
MEDIUM PROFILE Round Medium (RM)

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

Range of silicone gel-filled breast implants more cohesive than the traditional range and offering better implant holding. It allows you to offer your patient slightly greater projections for the same diameter.

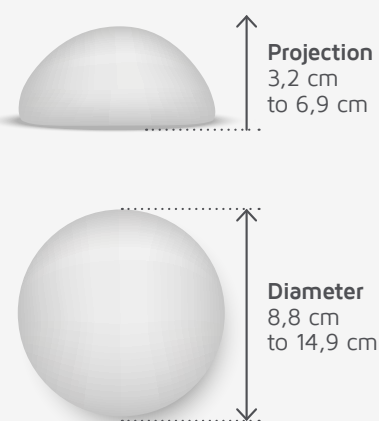
INTERMEDIATE PROFILE Round Intermediate (RI)

Volume 150 to 500 cc



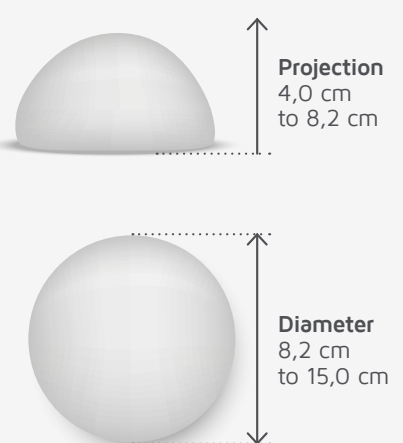
HIGH PROFILE Round High (RH)

Volume 125 to 700 cc



VERY HIGH PROFILE Round Very High (RVH)

Volume 130 to 900 cc



INTERMEDIATE PROFILE Round Intermediate (RI)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
150	3,2	9,6	RIS150+	RIMV150+
175	3,5	10,1	RIS175+	RIMV175+
200	3,7	10,5	RIS200+	RIMV200+
225	3,9	10,9	RIS225+	RIMV225+
250	4,1	11,2	RIS250+	RIMV250+
275	4,2	11,5	RIS275+	RIMV275+
300	4,4	11,9	RIS300+	RIMV300+
325	4,5	12,1	RIS325+	RIMV325+
350	4,7	12,4	RIS350+	RIMV350+
375	4,8	12,7	RIS375+	RIMV375+
400	5,0	12,9	RIS400+	RIMV400+
450	5,2	13,4	RIS450+	RIMV450+
500	5,5	13,9	RIS500+	RIMV500+

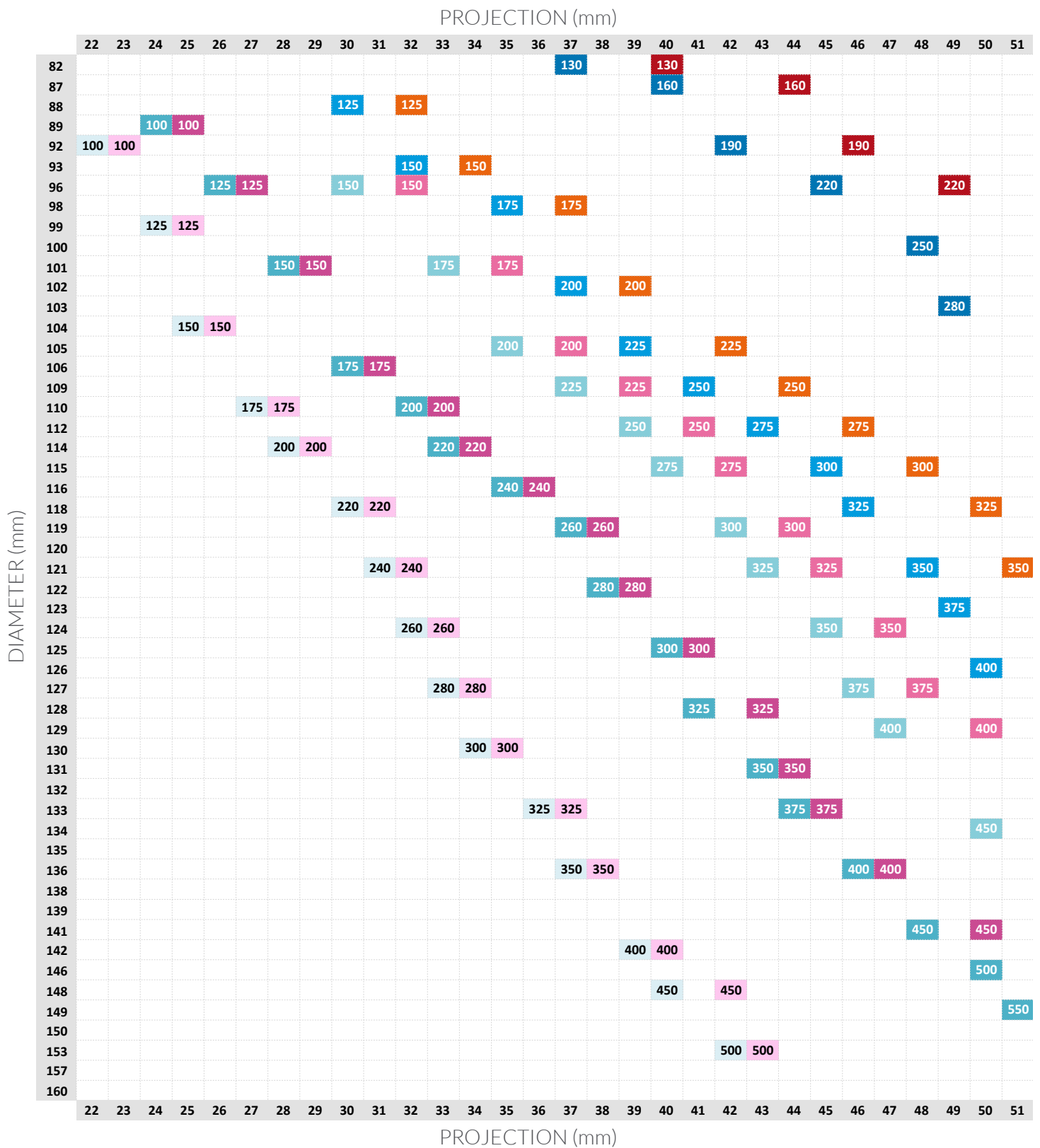
HIGH PROFILE Round High (RH)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
125	3,2	8,8	RHS125+	RHMOV125+
150	3,4	9,3	RHS150+	RHMOV150+
175	3,7	9,8	RHS175+	RHMOV175+
200	3,9	10,2	RHS200+	RHMOV200+
225	4,2	10,5	RHS225+	RHMOV225+
250	4,4	10,9	RHS250+	RHMOV250+
275	4,6	11,2	RHS275+	RHMOV275+
300	4,8	11,5	RHS300+	RHMOV300+
325	5,0	11,8	RHS325+	RHMOV325+
350	5,1	12,1	RHS350+	RHMOV350+
375	5,3	12,3	RHS375+	RHMOV375+
400	5,4	12,6	RHS400+	RHMOV400+
425	5,6	12,7	RHS425+	RHMOV425+
450	5,7	13,0	RHS450+	RHMOV450+
500	6,0	13,4	RHS500+	RHMOV500+
550	6,1	13,8	RHS550+	RHMOV550+
600	6,3	14,2	RHS600+	RHMOV600+
650	6,6	14,6	RHS650+	RHMOV650+
700	6,9	14,9	RHS700+	RHMOV700+

VERY HIGH PROFILE Round Very High (RVH)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
130	4,0	8,2	RVHS130+	RVHMOV130+
160	4,4	8,7	RVHS160+	RVHMOV160+
190	4,6	9,2	RVHS190+	RVHMOV190+
220	4,9	9,6	RVHS220+	RVHMOV220+
250	5,3	10,0	RVHS250+	RVHMOV250+
280	5,4	10,3	RVHS280+	RVHMOV280+
310	5,7	10,6	RVHS310+	RVHMOV310+
340	5,9	10,9	RVHS340+	RVHMOV340+
370	6,0	11,2	RVHS370+	RVHMOV370+
400	6,3	11,5	RVHS400+	RVHMOV400+
450	6,6	11,9	RVHS450+	RVHMOV450+
500	6,8	12,3	RVHS500+	RVHMOV500+
550	7,0	12,6	RVHS550+	RVHMOV550+
600	7,2	12,9	RVHS600+	RVHMOV600+
650	7,4	13,2	RVHS650+	RVHMOV650+
700	7,7	13,5	RVHS700+	RVHMOV700+
750	7,9	13,8	RVHS750+	RVHMOV750+
800	8,1	14,1	RVHS800+	RVHMOV800+
900	8,2	15,0	RVHS900+	RVHMOV900+

SUMMARY TABLE CLASSIC &



CEREFORM® CLASSIC
IMPLANTS

LOW PROFILE (RL)

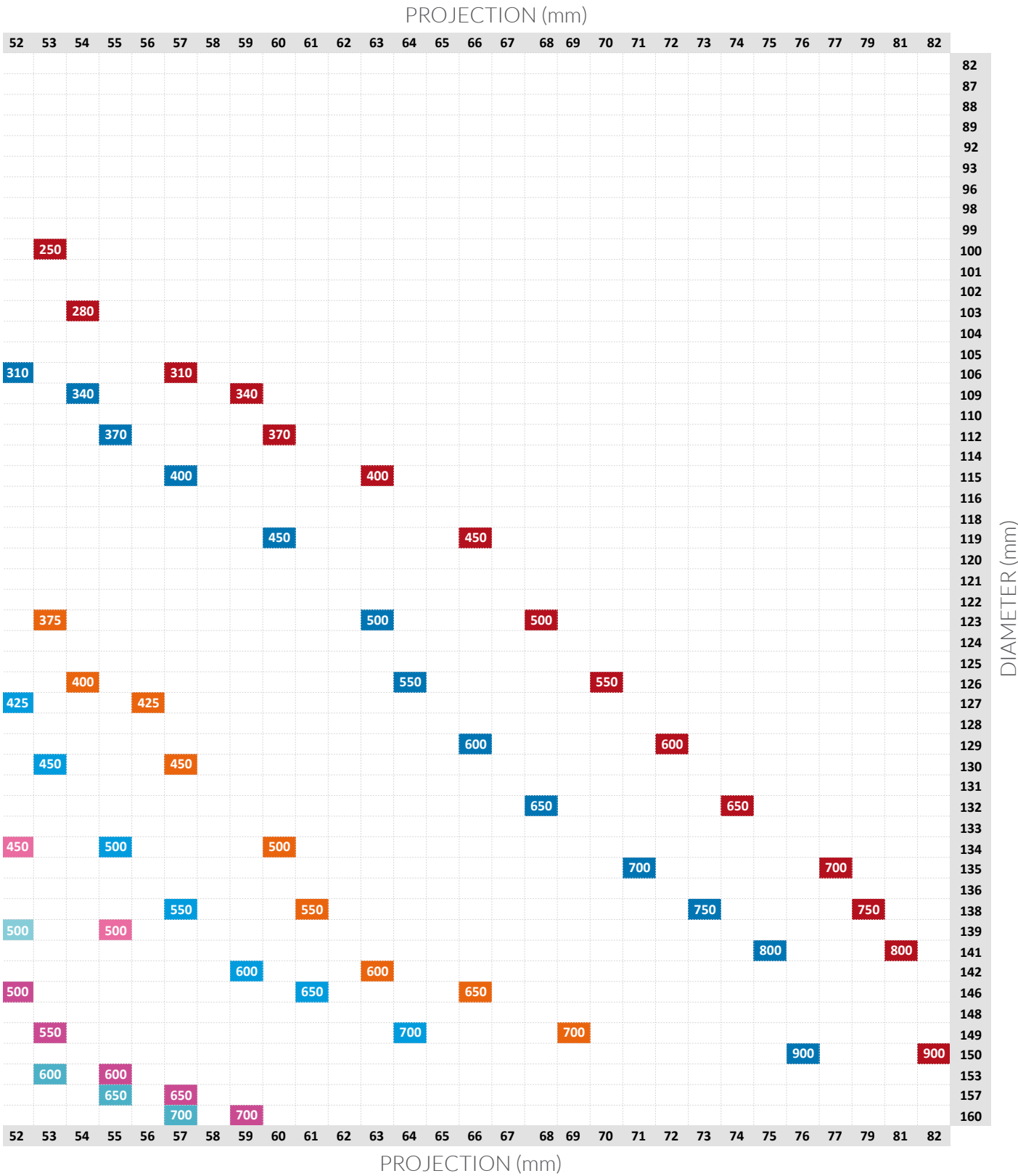
MEDIUM PROFILE (RM)

INTERMEDIATE PROFILE (RI)

HIGH PROFILE (RH)

VERY HIGH PROFILE (RVH)

APTIMA BREAST IMPLANTS



CERFORM® APTIMA
IMPLANTS

LOW PROFILE (RL+)

MEDIUM PROFILE (RM+)

INTERMEDIATE PROFILE (RI+)

HIGH PROFILE (RH+)

VERY HIGH PROFILE (RVH+)



CEREFORM[®] ELLIPSE

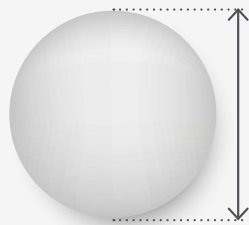
PROFILES

LOW PROFILE Round Low (RL)

Volume 100 to 500 cc



Projection
2,2 cm
to 4,2 cm



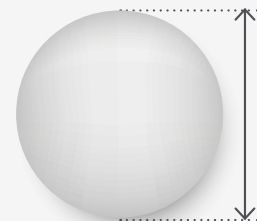
Diameter
9,2 cm
to 15,3 cm

MEDIUM PROFILE Round Medium (RM)

Volume 100 to 700 cc



Projection
2,6 cm
to 6,2 cm



Diameter
9,0 cm
to 16,1 cm

REFERENCES

Volumes over 500 cc, available
on order and subject to a surcharge

LOW PROFILE Round Low (RL)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
100	2,2	9,2	RLS100E	RLMV100E
125	2,4	9,9	RLS125E	RLMV125E
150	2,5	10,4	RLS150E	RLMV150E
175	2,7	11,0	RLS175E	RLMV175E
200	2,9	11,5	RLS200E	RLMV200E
220	3,0	11,8	RLS220E	RLMV220E
240	3,1	12,1	RLS240E	RLMV240E
260	3,2	12,6	RLS260E	RLMV260E
280	3,3	12,8	RLS280E	RLMV280E
300	3,4	13,1	RLS300E	RLMV300E
325	3,6	13,3	RLS325E	RLMV325E
350	3,7	13,6	RLS350E	RLMV350E
400	3,9	14,2	RLS400E	RLMV400E
450	4,0	14,8	RLS450E	RLMV450E
500	4,2	15,3	RLS500E	RLMV500E

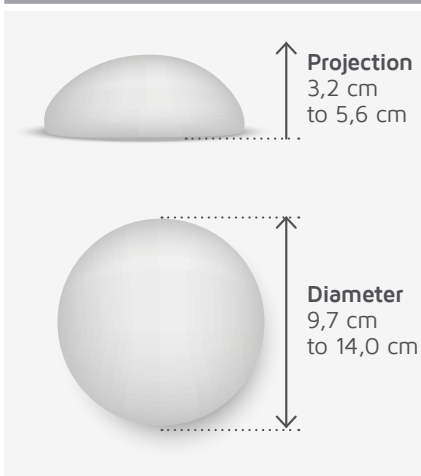
PROFIL MOYEN Round Medium (RM)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
100	2,6	9,0	RMS100E	RMMV100E
125	2,9	9,6	RMS125E	RMMV125E
150	3,0	10,2	RMS150E	RMMV150E
175	3,3	10,8	RMS175E	RMMV175E
200	3,4	11,1	RMS200E	RMMV200E
220	3,6	11,4	RMS220E	RMMV220E
240	3,7	11,6	RMS240E	RMMV240E
260	3,8	11,9	RMS260E	RMMV260E
280	3,9	12,2	RMS280E	RMMV280E
300	4,1	12,5	RMS300E	RMMV300E
325	4,3	12,8	RMS325E	RMMV325E
350	4,4	13,0	RMS350E	RMMV350E
375	4,5	13,4	RMS375E	RMMV375E
400	4,6	13,6	RMS400E	RMMV400E
450	4,8	14,2	RMS450E	RMMV450E
500	5,4	14,7	RMS500E	RMMV500E
550	5,5	15,0	RMS550E	RMMV550E
600	5,7	15,2	RMS600E	RMMV600E
650	5,9	15,8	RMS650E	RMMV650E
700	6,2	16,1	RMS700E	RMMV700E

Range of breast implants offering a silicone gel that is even more resistant. Maximum adhesion to the shell, softer to the touch and excellent shape memory for easier implantation.

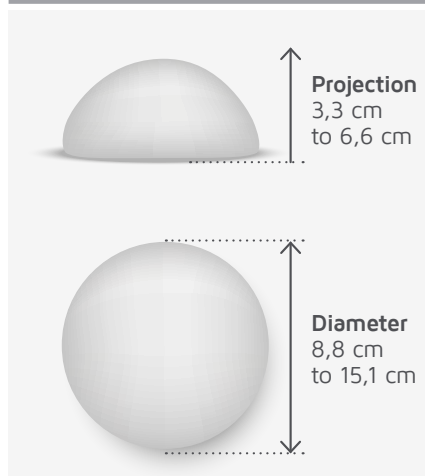
INTERMEDIATE PROFILE Round Intermediate (RI)

Volume 150 to 500 cc



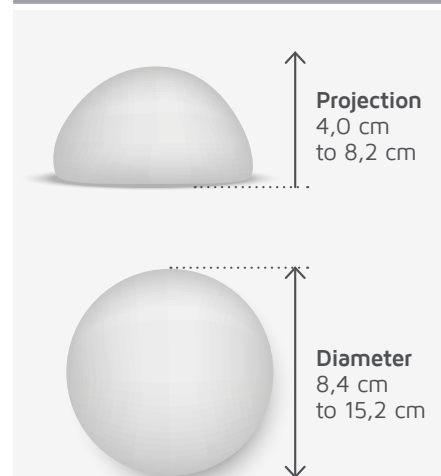
HIGH PROFILE Round High (RH)

Volume 125 to 700 cc



VERY HIGH PROFILE Round Very High (RVH)

Volume 130 to 900 cc



INTERMEDIATE PROFILE Round Intermediate (RI)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
150	3,2	9,7	RIS150E	RIMV150E
175	3,5	10,1	RIS175E	RIMV175E
200	3,7	10,5	RIS200E	RIMV200E
225	3,9	11,0	RIS225E	RIMV225E
250	4,1	11,3	RIS250E	RIMV250E
275	4,3	11,6	RIS275E	RIMV275E
300	4,5	12,0	RIS300E	RIMV300E
325	4,6	12,2	RIS325E	RIMV325E
350	4,6	12,4	RIS350E	RIMV350E
375	4,9	12,8	RIS375E	RIMV375E
400	5,0	13,0	RIS400E	RIMV400E
450	5,3	13,5	RIS450E	RIMV450E
500	5,6	14,0	RIS500E	RIMV500E

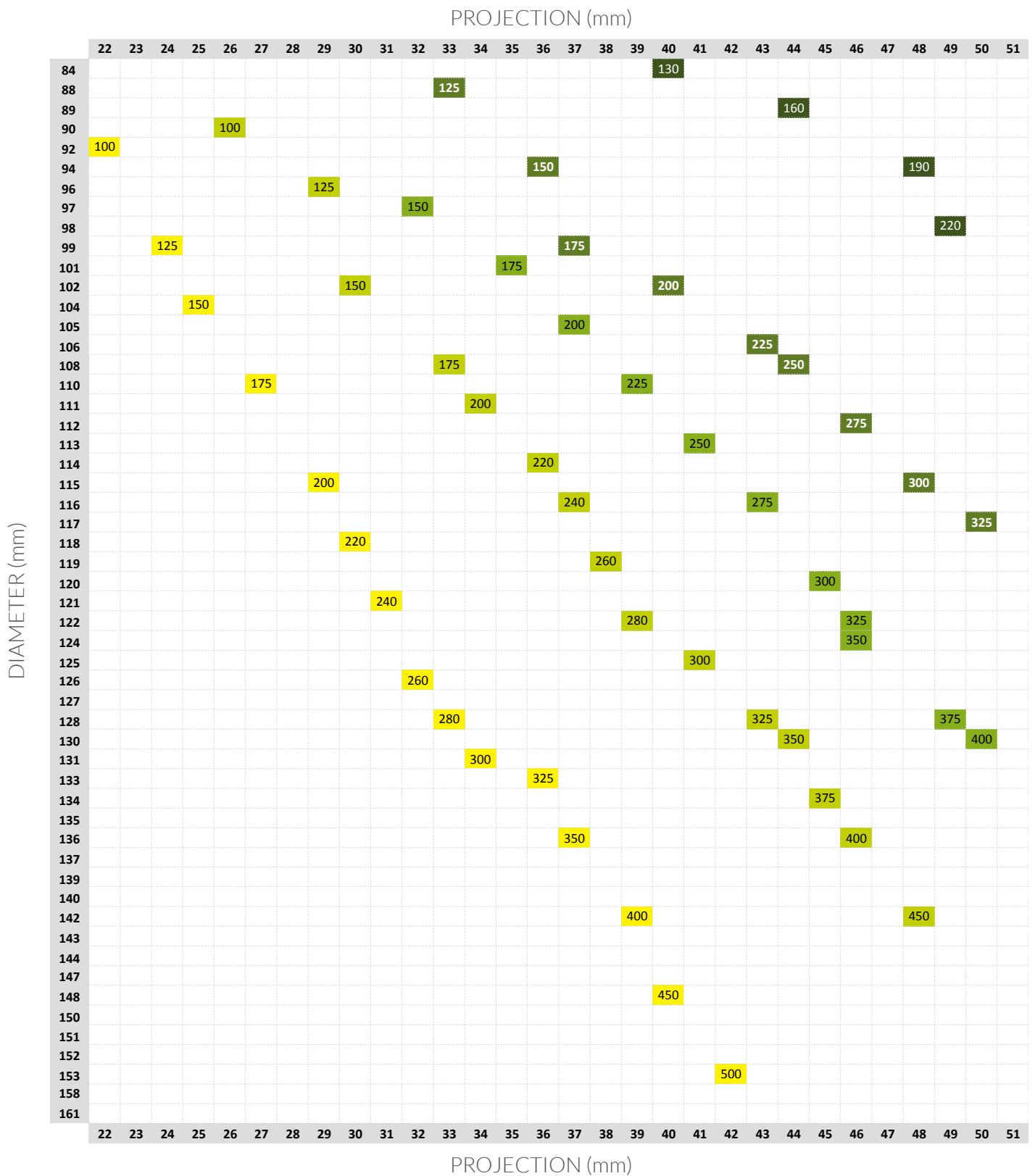
HIGH PROFILE Round High (RH)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
125	3,3	8,8	RHS125E	RHMV125E
150	3,6	9,4	RHS150E	RHMV150E
175	3,7	9,9	RHS175E	RHMV175E
200	4,0	10,2	RHS200E	RHMV200E
225	4,3	10,6	RHS225E	RHMV225E
250	4,4	10,8	RHS250E	RHMV250E
275	4,6	11,2	RHS275E	RHMV275E
300	4,8	11,5	RHS300E	RHMV300E
325	5,0	11,7	RHS325E	RHMV325E
350	5,2	12,0	RHS350E	RHMV350E
375	5,3	12,2	RHS375E	RHMV375E
400	5,4	12,5	RHS400E	RHMV400E
425	5,6	12,8	RHS425E	RHMV425E
450	5,7	13,0	RHS450E	RHMV450E
500	5,9	13,4	RHS500E	RHMV500E
550	5,8	14,0	RHS550E	RHMV550E
600	6,0	14,4	RHS600E	RHMV600E
650	6,3	14,8	RHS650E	RHMV650E
700	6,6	15,1	RHS700E	RHMV700E

VERY HIGH PROFILE Round Very High (RVH)

Volume (cc)	Projection (cm)	Diameter (cm)	Smooth Reference	Micro-textured reference
130	4,0	8,4	RVHS130E	RVHMV130E
160	4,4	8,9	RVHS160E	RVHMV160E
190	4,8	9,4	RVHS190E	RVHMV190E
220	4,9	9,8	RVHS220E	RVHMV220E
250	5,3	10,2	RVHS250E	RVHMV250E
280	5,7	10,5	RVHS280E	RVHMV280E
310	5,7	10,8	RVHS310E	RVHMV310E
340	6,0	11,1	RVHS340E	RVHMV340E
370	6,3	11,4	RVHS370E	RVHMV370E
400	6,5	11,7	RVHS400E	RVHMV400E
450	6,8	12,1	RVHS450E	RVHMV450E
500	7,0	12,5	RVHS500E	RVHMV500E
550	7,1	12,7	RVHS550E	RVHMV550E
600	7,2	13,1	RVHS600E	RVHMV600E
650	7,5	13,3	RVHS650E	RVHMV650E
700	7,7	13,7	RVHS700E	RVHMV700E
750	7,9	13,9	RVHS750E	RVHMV750E
800	8,1	14,3	RVHS800E	RVHMV800E
900	8,2	15,2	RVHS900E	RVHMV900E

SUMMARY TABLE ELLIPSE



CEREFORM® ELLIPSE
IMPLANTS



LOW PROFILE (RLE)



MEDIUM PROFILE (RME)



INTERMEDIATE PROFILE (RIE)

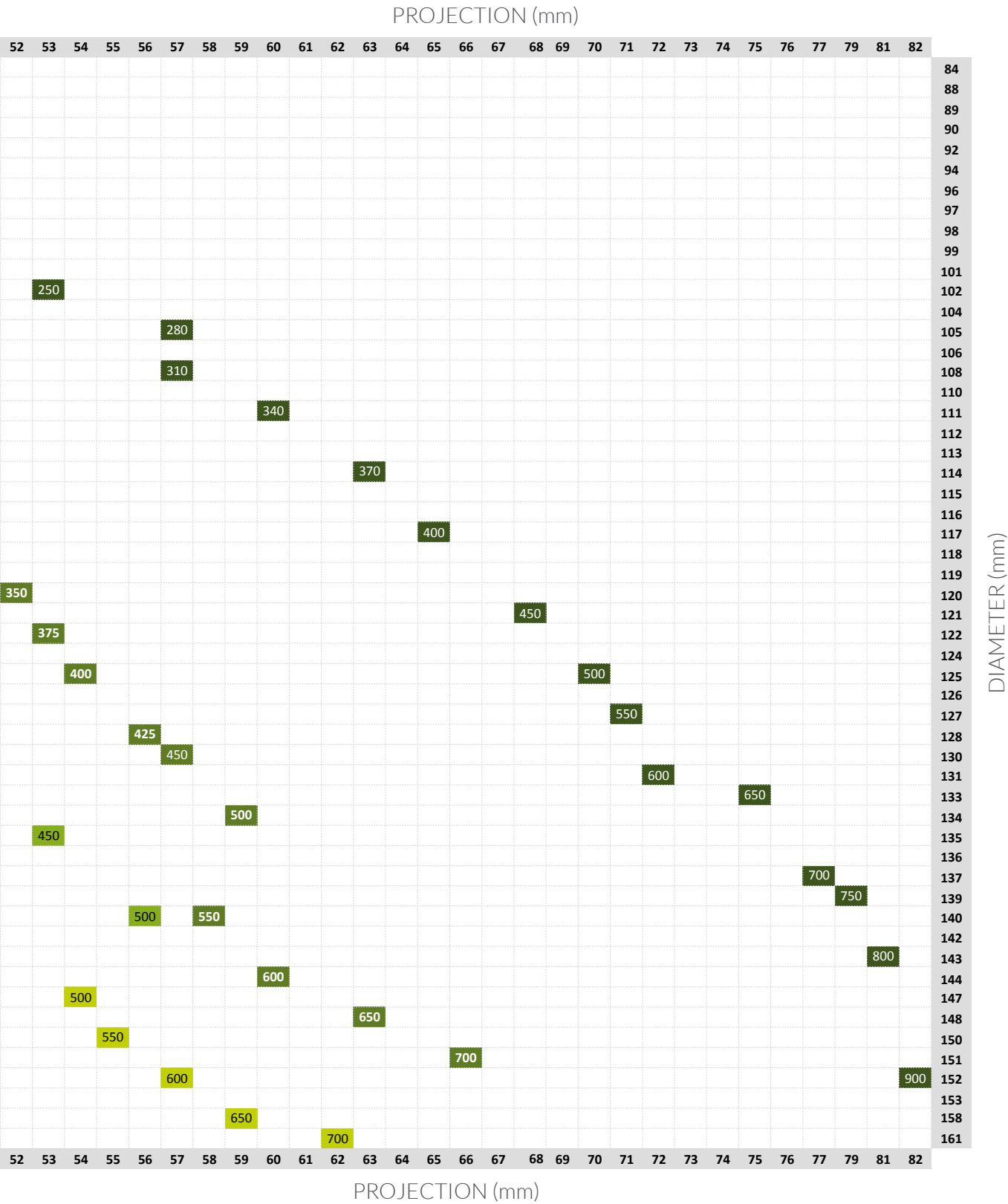


HIGH PROFILE (RHE)



VERY HIGH PROFILE (RVHE)

BREAST IMPLANTS







INFORMATION ABOUT OUR IMPLANTS

PROPERTIES & SAFETY

CEREFORM® breast implants are manufactured using medical-grade silicone. A medical-grade silicone elastomer with excellent mechanical properties is used for the trilaminar shell pre-filled with silicone gel.

A barrier layer effectively limits silicone gel perspiration through the shell. CEREFORM® implants also have a barrier layer on the patch.

The specific formula of the silicone gel produces a touch similar to that of natural breast. The gel's cohesiveness gives the implant a shape memory and increases the product's safety.

The patch's imperceptible sealing ensures perfect occlusion for optimum safety. The implant-filling method eliminates the risk of silicone leakage. No perforations that could impair the shell are made during manufacture.

QUALITY ASSURANCE

The CEREFORM® implant is dry heat sterilised according to an approved cycle. Intended for single use and for one patient only, these implants are delivered inside double packaging to ensure an optimal microbiological barrier until implantation. Each implant has a unique serial number engraved on the occlusion patch for perfect traceability.

CEREFORM® implants are manufactured and packaged according to EN ISO 13485 and EN ISO 14607. Breast implants are class III implantable medical devices and comply with European regulations. They are intended for use in plastic, aesthetic and reconstructive surgery.

Euromi Biosciences breast implants carry CE marking granted by the notified body BSI number 2797.



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