

General information

Basic model sold smooth with reinforcement delivered with its injection site
 Temporary implant designed to increase the tissue surface
 Rounded edges to diminish the risk of cutaneous discomfort
 Wide choice of shapes and volumes adapted for all needs

ON DEMAND

- Production of specific expander :
 - Smooth without reinforcement : reference LSR
 - Textured with reinforcement : reference LST
 - Textured without reinforcement : reference LSRT
- Injection site directly connected to the expander
 - Smooth with reinforcement : reference LSS
 - Smooth without reinforcement : reference LSRS
 - Textured with reinforcement : reference LSTS
 - Textured without reinforcement : reference LSRTS

Injection sites

To puncture this site, we recommend the use of a 25 G Butterfly needle to be inserted perpendicularly into the site surface and its center.



Size	Diameter (mm)	Projection (mm)	Reference
Petite	19	8	LS 84 841
Moyenne	24	10	LS 84 840
Grande	30	12	LS 84 842

Expanders are supplied with a medium injection site by default.



Our commitments

CONTINUITY

Manufacturing process developed throughout the last 25 years.

RELIABILITY

Chemical and biological evaluation of raw materials then microbiological evaluation of each batch. Optical and technical controls of the implants at each step of the manufacturing process.

TRACEABILITY

Each implant identification number allows traceability from the raw materials up to the implantation. We introduce our new bar code system GSI-128 to improve everyday life.

SERENITY

Highly qualified staff working in clean room.



PVP043-A-V01-2010/11

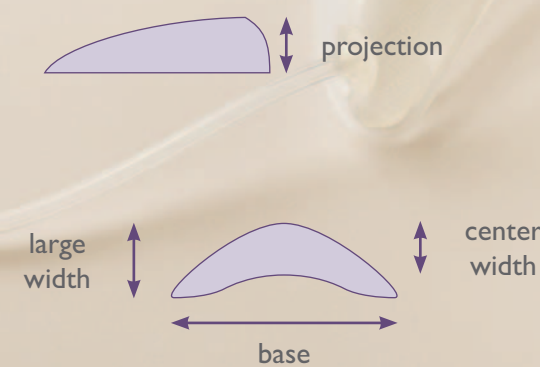
PVP-SAS 39, Parc d'Activités des Quatre Vents - 95650 Boissy l'Aillierie - France
 Tél. : + 33 1 34 42 13 28 - Fax : + 33 1 34 42 16 88 - www.sebbin.com
 CE 0483 in accordance with Medical Device Directive 93/42 EEC.

SKIN EXPANDERS



Recreating harmonious bodies for a new vision of rebirth.

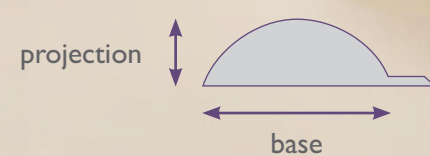
CRESCENT SHAPE



Volume (ml)	Base (mm)	Large width (mm)	Center width (mm)	Projection (mm)	Reference	
					Tube positioned right side	Tube positioned left side
30	56	45	35	15	LS 80D 030	LS 80G 030
60	92	45	35	34	LS 80D 060	LS 80G 060
120	110	50	47	45	LS 80D 120	LS 80G 120
160	123	67	38	42	LS 80D 160	LS 80G 160
220	147	62	42	53	LS 80D 220	LS 80G 220
400	148	75	48	54	LS 80D 400	LS 80G 400
500	160	120	67	56	LS 80D 500	LS 80G 500

The position corresponds to the front view of the implant and not in situ.

ROUND SHAPE

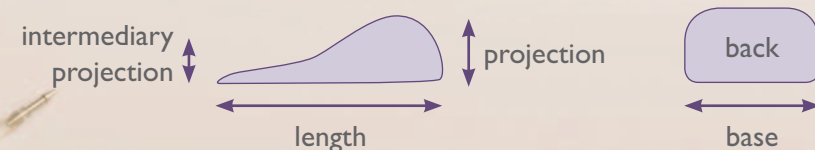


Volume (ml)	Base (mm)	Projection (mm)	Reference
30	39	31	LS 83 030
50	50	34	LS 83 050
70	60	35	LS 83 070
125	75	43	LS 83 125
200	89	50	LS 83 200
360	107	62	LS 83 350
550	125	65	LS 83 500
810	146	72	LS 83 700
1100	164	79	LS 83 1000
1450	160	200	LS 83 1300

DIFFERENTIAL SHAPE

Volume (ml)	Base (mm)	Projection (mm)	Intermediary Projection (mm)	Length (mm)	Reference	
					Tube positioned right side	Tube positioned left side
300	106	40	11	107	LS 86D 300	LS 86G 300
540	116	50	13	120	LS 86D 540	LS 86G 540
800	130	36	13	138	LS 86D 800	LS 86G 800

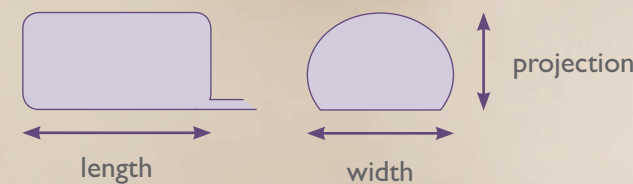
The position corresponds to the front view of the implant and not in situ.



Our sterile and single-use skin expanders are sold by unit with the injection site of your choice.

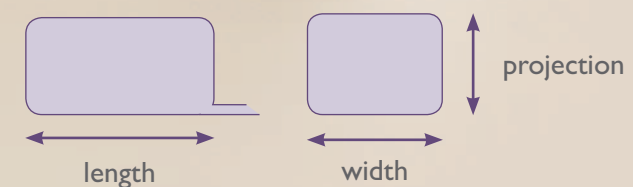
CYLINDRICAL SHAPE

Volume (ml)	Length (mm)	Projection (mm)	Width (mm)	Reference
60	95	25	30	LS 81 060
125	200	25	30	LS 81 125
150	100	40	45	LS 81 150
220	150	40	45	LS 81 220
250	105	55	60	LS 81 250
350	200	45	50	LS 81 350
400	150	55	60	LS 81 400
700	200	55	75	LS 81 700
800	210	50	100	LS 81 800
1000	240	50	100	LS 81 1000
1100	200	60	120	LS 81 1100
1200	255	55	110	LS 81 1200



RECTANGULAR SHAPE

Volume (ml)	Length (mm)	Width (mm)	Projection (mm)	Reference
8	20	20	20	LS 82 008
16	40	20	20	LS 82 016
45	50	30	30	LS 82 045
60	70	30	30	LS 82 060
100	90	40	30	LS 82 100
110	55	40	50	LS 82 110
150	60	50	50	LS 82 150
160	80	40	50	LS 82 160
180	120	50	30	LS 82 180
192	70	55	50	LS 82 192
240	80	60	50	LS 82 240
280	140	50	40	LS 82 280
304	78	78	50	LS 82 304
330	95	70	50	LS 82 330
380	160	60	40	LS 82 380
560	160	70	50	LS 82 560
620	130	80	60	LS 82 620
640	120	90	60	LS 82 640
760	190	80	50	LS 82 760
950	200	80	60	LS 82 950
1100	200	80	70	LS 82 1100
1500	150	100	100	LS 82 1500
2000	230	130	70	LS 82 2000



ORBITAL EXPANDERS

Diameter (mm)	Volume (ml)	Projection (mm)	Reference
14	2	14	LSR 85 014
16	3	16	LSR 85 016
20	11,4	20	LS 85 020

References LS 85 014, LS 85 016, LST 85 014 and LST 85 016 do not exist. Orbital expanders cannot receive reinforcement.

GINGIVAL EXPANDERS

Length (mm)	Base width (mm)	Volume (ml)	Projection (mm)	Reference
32	12	3	8,5	LS 87 032
40	16	4	6,5	LS 87 040
41	15	4	9,5	LS 87 041

Not every device will conform to the dimensions given. Slight variations may occur.