

REMOTE-VALVE MAMMARY TISSUE EXPANDERS

Remote-valve mammary tissue expanders

- Our tissue expanders are delivered with or without a rear reinforcement.
- The smooth flexible shell offers a greater expansion capacity.
- Three injection site sizes are available: small, medium and large. Please quote the preferred site size reference number together with the expander code when placing the order.
- A medium injection site size is supplied as standard.



LS 89 Anatomical shape

Our sterile tissue expanders and remote-valve, single-use, are sold by the unit. They are class IIb medical devices.

REMOTE-VALVE MAMMARY TISSUE EXPANDERS



LS 83 Round shape



LS 84 Injection site range

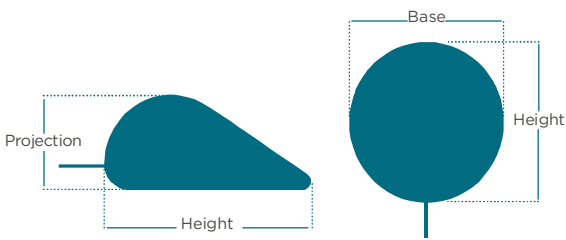
To fill the expander with saline solution, we recommend a 22G Huber needle, not supplied with the expander, introduced perpendicular to the surface of the site and in the centre of it.

REMOTE-VALVE MAMMARY TISSUE EXPANDERS

Anatomical-shaped skin expander

BASE (mm)	Ht. (mm)	Proj. (mm)	Vol. (ml)	Reference Tall*
105	112	51	285	LS 89TF 285
110	117	53	330	LS 89TF 330
115	122	55	370	LS 89TF 370
120	127	57	415	LS 89TF 415
125	132	59	460	LS 89TF 460
130	137	61	520	LS 89TF 520
135	142	63	590	LS 89TF 590

BASE (mm)	Ht. (mm)	Proj. (mm)	Vol. (ml)	Reference Short*
105	95	51	240	LS 89SF 240
110	100	53	275	LS 89SF 275
115	105	55	320	LS 89SF 320
120	110	57	360	LS 89SF 360
125	115	59	405	LS 89SF 405
130	120	61	450	LS 89SF 450
135	125	63	500	LS 89SF 500



*Tall or Short with reinforcement, tube in the middle.

REMOTE-VALVE MAMMARY TISSUE EXPANDERS

Round-shaped skin expander

Vol. (ml)	Base (mm)	Proj. (mm)	Reference with reinforcement	Reference without reinforcement
30	39	31	LS 83 030	LSR 83 030**
50	50	34	LS 83 050	LSR 83 050
70	60	35	LS 83 070	LSR 83 070
125	75	43	LS 83 125	LSR 83 125
200	89	50	LS 83 200	LSR 83 200
350	107	62	LS 83 350	LSR 83 350
550	125	65	LS 83 500	LSR 83 500
810	146	72	LS 83 700	LSR 83 700
1100	164	79	LS 83 1000	LSR 83 1000
1450	160	100	LS 83 1300**	LSR 83 1300**



The remote valve comes in three different sizes and needs to be ordered separately.

Size (mm)	Diam. (mm)	Proj. (mm)	Reference
Small	19	8	LS 84 841
Medium	24	10	LS 84 840
Large	30	12	LS 84 842

**Only on request.