



STRUCTURED BREAST IMPLANT

SIZE	EMPTY + INNER + OUTER = TOTAL VOLUME					
	EMPTY IMPLANT VOLUME	INNER LUMEN SALINE	OUTER LUMEN SALINE	TOTAL IMPLANT VOLUME	DIAMETER	PROJECTION
			"HIGH" - "100%"	"HIGH" - "100%"	"HIGH" - "100%"	"HIGH" - "100%"
210cc	30cc	120cc	60cc - 85cc	210cc - 235cc	9.8cm - 9.7cm	4.0cm - 4.4cm
240cc	33	142	65 - 95	240 - 270	10.3 - 10.2	4.1 - 4.7
270cc	35	165	70 - 105	270 - 305	10.7 - 10.6	4.3 - 4.9
300cc	37	188	75 - 115	300 - 340	10.9 - 10.8	4.5 - 5.1
335cc	52	188	95 - 135	335 - 375	11.4 - 11.3	4.6 - 5.1
370cc	56	214	100 - 145	370 - 415	11.8 - 11.7	4.7 - 5.3
405cc	60	235	110 - 160	405 - 455	12.0 - 11.9	4.8 - 5.4
440cc	64	261	115 - 170	440 - 495	12.5 - 12.4	5.0 - 5.6
475cc	68	287	120 - 180	475 - 535	12.7 - 12.6	5.2 - 5.8
515cc	72	318	125 - 190	515 - 580	13.2 - 13.0	5.3 - 5.8
555cc	76	344	135 - 205	555 - 625	13.4 - 13.3	5.4 - 6.1
595cc	94	346	155 - 230	595 - 670	13.8 - 13.7	5.4 - 6.1
635cc	102	373	160 - 235	635 - 710	14.0 - 13.8	5.6 - 6.4
675cc	110	405	160 - 240	675 - 755	14.2 - 14.1	5.8 - 6.4

NOTE: Dimensions are on a curved surface. Conversion is necessary to compare to other manufacturers' dimensions on a flat surface, e.g., add 0.3cm to diameter and subtract 0.3cm from projection for a 210cc implant, add 0.5cm to diameter and subtract 0.5cm from projection for a 405cc implant, add 0.7cm to diameter and subtract 0.7cm from projection for a 675cc implant.