

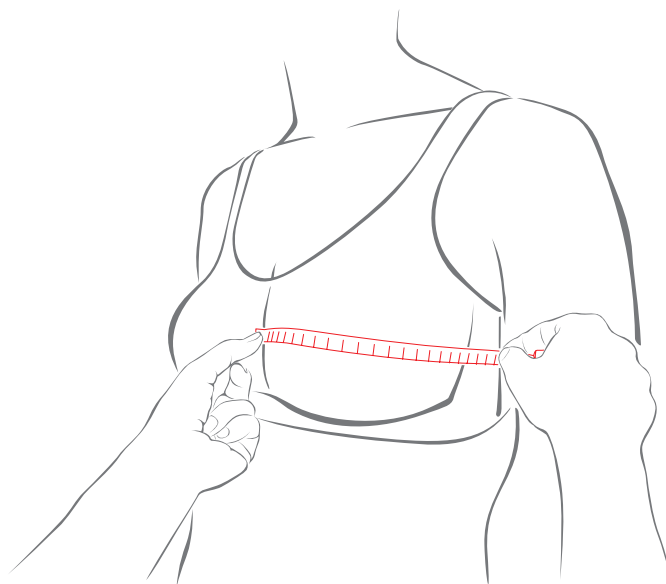
# SIZING CHART FOR BREAST SHAPERS

## CROSS-CUP DIFFERENCE (CCD) METHOD FOR BREAST SHAPER FITTING

This fitting method was designed to help you find the best thickness (Thin, Medium or Volume) for your customers' needs. Which shape is right for her is still based on visual observation during a personal fitting.

The cross-cup is the measured width between the front center of the bra (at her sternum) to the side seam.

1. Measure cross-cup non-surgery side
2. Measure cross-cup surgery side
3. Subtract the width of step 2 from the width of step 1
4. Total is the Cross-Cup Difference (CCD)



CCD MEASUREMENT	TRY
Less than 1 cm or 3/8"	THIN Partial
1 to 2 cm or 3/8" to 3/4"	MEDIUM Partial
More than or equal to 2 cm or 3/4"	VOLUME Partial

Cup size	Band size											
AA	10	12	14	16	18	20	22	24	26	28	30	
A	8	10	12	14	16	18	20	22	24	26	28	30
B		8	10	12	14	16	18	20	22	24	26	28
C			8	10	12	14	16	18	20	22	24	26
D				8	10	12	14	16	18	20	22	24
DD					8	10	12	14	16	18	20	22
E						8	10	12	14	16	18	20
F									12	14	16	18
Partial Size	1	2	3	4	5	6	7	8	9	10	11	12

Cross-cup difference	Form	Partial sizes											
CD < 1 cm → Thin Partial	Oval			S		M		L		XL			
	Delta	1	2	3	4	5	6	7	8	9	10		
CD 1 – 2 cm → Medium Partial	Delta		2	3	4	5	6	7	8	9	10	11	12
CD ≥ 2 cm → Volume Partial	Delta			3/4		5/6		7/8		9/10		11/12	