

Ablation Guidelines for Flexible Probes

Standard Deviations: Ablation zone: $\pm 10\%$, Temperatures: $+3\%/-10\%$, Energy delivered: $\pm 10\%$

Size MINI - 80 Degrees C

12mm Active Tip

Time (minutes)	Width (mm)	Length (mm)	Distance past tip (mm)	Energy (KJ)
1	6.0	6.0	0.5	0.9
2	11.0	12.0	0.8	1.6
3 (Default)	14.8	16.0	1.0	2.3
4	16.5	17.6	1.4	3.0
5	17.3	18.6	2.0	3.7
6	17.8	19.4	2.5	4.3
7	18.3	20.0	3.0	5.0
8	18.9	20.7	3.5	5.7
9	19.5	21.3	3.8	6.4
10	20.0	22.0	4.0	7.0

Disclaimer: Ablation zones displayed above serves as guidelines only and based on situations with low reverse-power (0-1w). Actual ablation zones need to be verified using normally accepted techniques, e.g., CT, MR, US imaging, by the clinician.

This system has been cleared for soft-tissue ablation/coagulation and not intended for cardiac applications. The above ablation zone dimensions do not account for tissue contractions following ablation.

Ablation Guidelines for Flexible Probes

Standard Deviations: Ablation zone: $\pm 10\%$, Temperatures: $+3\%/-10\%$, Energy delivered: $\pm 10\%$

Size SMALL - 80 Degrees C

24mm Active Tip

Time (minutes)	Width (mm)	Length (mm)	Distance past tip (mm)	Energy (KJ)
1	6	12	1	1.5
2	11	18	1	2.8
3	14	21	1	3.8
4	16	23	2	4.7
5 (Default)	18	25	2	5.5
6	20	27	3	6.4
7	22	29	3	7.3
8	24	31	4	8.2
9	26	32	4	9.1
10	28	33	4	10.0

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Ablation Guidelines for Flexible Probes

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Size MEDIUM - 80 Degrees C

31mm Active Tip

Time (minutes)	Width (mm)	Length (mm)	Distance past tip (mm)	Energy (KJ)
1	10	15	1	2.2
2	16	23	1	4.0
3	21	28	1	5.3
4	24	32	2	6.5
5 (Default)	27	34	2	7.6
6	29	36	3	8.8
7	31	37	3	10.0
8	32	38	4	11.2
9	33	39	4	12.4
10	34	40	5	13.5

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Ablation Guidelines for Flexible Probes

Standard Deviations: Ablation zone: $\pm 10\%$, Temperatures: $+3\%/-10\%$, Energy delivered: $\pm 10\%$

Size MEDIUM - 90 Degrees C

31mm Active Tip

Time (minutes)	Width (mm)	Length (mm)	Distance past tip (mm)	Energy (KJ)
1	10	15	1	2.2
2	18	24	1	3.8
3	24	30	1	5.3
4	28	33	2	6.7
5 (Default)	30	35	2	7.9
6	31	37	3	9.4
7	32	38	3	10.9
8	33	39	4	12.2
9	34	39	4	13.4
10	35	40	4	14.6

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