Ordering Information

Reorder Number	Type	Curve	Description	French Size	Tip Size	Electrode Spacing (1mm rings)	Length
Therapy™ Cool Flex™ Ablation Catheter Specifications							
A088015	Catheter	Medium Curve	1304-CF-7-0.5(5)2-M-TE4BE1EB	7 F	4 mm	0.5-5-2	110 cm
A088016	Catheter	Large Curve	1304-CF-7-0.5(5)2-L-TE4BE1EB	7 F	4 mm	0.5-5-2	110 cm
A088017	Catheter	XLarge Curve	1304-CF-7-0.5(5)2-XL-TE4BE1EB	7 F	4 mm	0.5-5-2	110 cm
A088018	Catheter	L1 Curve	1304-CF-7-0.5(5)2-L1-TE4BE1EB	7 F	4 mm	0.5-5-2	110 cm
Required Catheter Connecting Cables							
85641	Cable		St. Jude Medical IBI-1500T (1641)				250 cm
85713	Cable		Biosense Stockert (1713-W)				250 cm
85711	Cable		Medtronic Atakr (1711-M)				250 cm

Indications for Use

The Therapy™ Cool Flex™ irrigated ablation catheter is intended for creating focal endocardial lesions during cardiac ablation procedures to treat arrhythmias and for cardiac electrophysiology mapping and delivering diagnostic pacing stimuli.

[1] Data on file at St. Jude Medical, Report 891607-R
[2] Data on file at St. Jude Medical, Therapy™ Cool Path™ Duo Ablation Catheter
[3] Data on file at St. Jude Medical, Report 90042968

ATRIAL FIBRILLATION CARDIAC RHYTHM MANAGEMENT CARDIOVASCULAR NEUROMODULATION

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ST. JUDE MEDICAL™
MORE CONTROL. LESS RISK.

Item No. 100043305EN Rev 01

100043305EN

Therapy™ Cool Flex™
Ablation Catheter

ST. JUDE MEDICAL™
MORE CONTROL. LESS RISK.

Remains Cool & Flexible Under Pressure

Just Like you

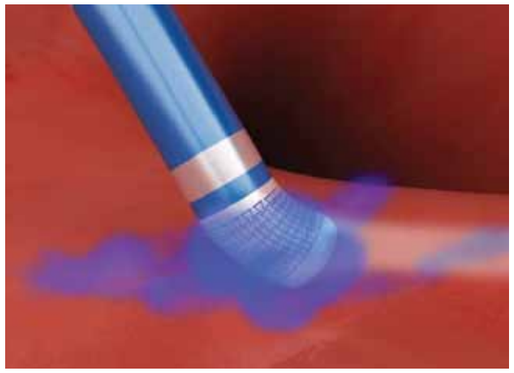
Introducing the Therapy™ Cool Flex™ Ablation Catheter – a breakthrough in ablation technology and the first fully irrigated, flexible tip catheter. Its laser cut tip electrode flexes, allowing it to conform to tissue, reduce force transmission and provide exceptional cooling throughout the surface of the tip.

Now you have the perfect tool to complement your skills, one that stays cool and flexible under pressure, just like you.

Introducing the First Fully Irrigated, Flexible Tip Ablation Catheter

Flexible Irrigated Tip Design

- Revolutionary electrode design allows the ablation tip to flex and compress to the motion of the heart
- Flexible tip conforms to beating cardiac tissue which may help promote effective RF energy transfer to the tissue



Exceptional Cooling Performance

- Unique, laser-cut catheter tip electrode is designed to provide an optimal irrigation flow profile for improved cooling performance[1]
- Four ports on the distal tip enhance cooling when the catheter is in a perpendicular orientation
- When the tip is flexed, the laser-cut tip opens further on one side, directing up to 70% of the irrigation flow toward the tip-to-tissue interface
- Tests demonstrated the average tip temperature is approximately 5º C cooler in comparison to rigid tip catheters[2], with the possibility of reduced thrombus, char formation and steam pops.

Reduces Operator Force Transferred into Tissue

- Unique flexible tip design can absorb force and conform to tissue to establish contact with more surface area than a rigid tip electrode[3]
- Catheter tip can reduce operator force directed into the tissue