

FlexAbility™ Ablation Catheter,

Sensor Enabled™

Product Highlights

- Combines the unique flexible tip with a handle and shaft designed to accurately navigate within the heart^{1,2}
- D, F and J curve options
- Symmetric or asymmetric options
- Ergonomic uni- and bi-directional handles are designed for consistent performance and fatigue reducing enhancements.*³
- Integrates with EnSite Precision™ cardiac mapping system and MediGuide™ Technology

Ordering Information

8 F irrigated ablation catheter

REORDER NUMBER	DESCRIPTION	CURVE	FRENCH SIZE	ELECTRODE SPACING (MM)	TIP ELECTRODE (MM)	LENGTH (CM)
A-FASE-DD	Sensor Enabled™ Bi-D Irrigated Ablation Catheter	D-D	8	1-4-1	4	115
A-FASE-DF	Sensor Enabled™ Bi-D Irrigated Ablation Catheter	D-F	8	1-4-1	4	115
A-FASE-FF	Sensor Enabled™ Bi-D Irrigated Ablation Catheter	F-F	8	1-4-1	4	115
A-FASE-FJ	Sensor Enabled™ Bi-D Irrigated Ablation Catheter	F-J	8	1-4-1	4	115
A-FASE-JJ	Sensor Enabled™ Bi-D Irrigated Ablation Catheter	J-J	8	1-4-1	4	115
A-FASE-D	Sensor Enabled™ Uni-D Irrigated Ablation Catheter	D	8	1-4-1	4	115
A-FASE-F	Sensor Enabled™ Uni-D Irrigated Ablation Catheter	F	8	1-4-1	4	115
A-FASE-J	Sensor Enabled™ Uni-D Irrigated Ablation Catheter	J	8	1-4-1	4	115

Required Catheter Connecting Cable: Model A-FASE-CBL4



*Compared to Therapy™ Cool Flex™ ablation catheter

1. Abbott. Data on File. Report 90210281.
2. Abbott. Data on File. Report 90115246.
3. Abbott. Data on File. Report 90213554

The FlexAbility™ Ablation Catheter, Sensor Enabled™ is intended for use with the compatible irrigation pump and a compatible RF cardiac ablation generator. The catheter is intended for creating focal lesions during cardiac ablation procedures (mapping, stimulation, and ablation) for the treatment of arrhythmias. Sensor Enabled™ Ablation Catheters are used with compatible magnetic tracking systems to enable catheter positioning and navigation. Epicardial ablation should be limited to appropriately selected patients with ventricular tachycardia.