

FlexAbility™

Ablation Catheter

Product Highlights

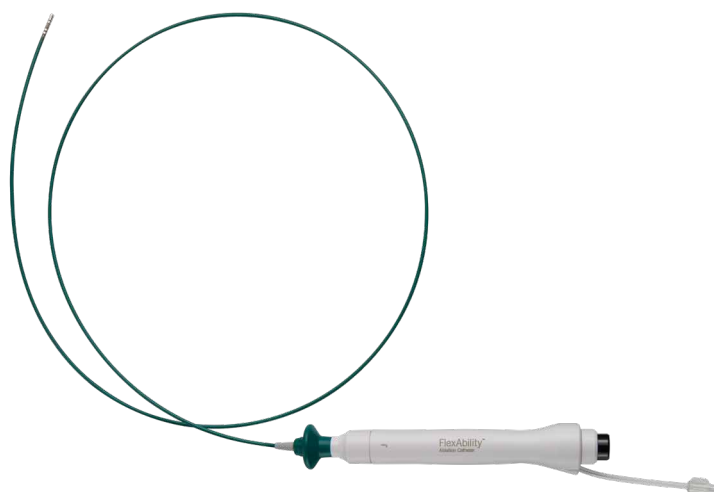
- Combines the unique flexible tip on the market with a handle and shaft designed to accurately navigate within the heart^{1,2}
- D, F and J curve options
- Symmetric or asymmetric options

Ordering Information

8 F irrigated ablation catheter

REORDER NUMBER	DESCRIPTION	CURVE	FRENCH SIZE	ELECTRODE SPACING (MM)	TIP ELECTRODE (MM)	LENGTH (CM)
A701124	Bi-D Irrigated Ablation Catheter (4-hole)	D-D	8	1-4-1	4	115
A701125	Bi-D Irrigated Ablation Catheter (4-hole)	D-F	8	1-4-1	4	115
A701127	Bi-D Irrigated Ablation Catheter (4-hole)	F-F	8	1-4-1	4	115
A701128	Bi-D Irrigated Ablation Catheter (4-hole)	F-J	8	1-4-1	4	115
A701129	Bi-D Irrigated Ablation Catheter (4-hole)	J-J	8	1-4-1	4	115
A701157	Uni-D Irrigated Ablation Catheter (4-hole)	D	8	1-4-1	4	115
A701158	Uni-D Irrigated Ablation Catheter (4-hole)	F	8	1-4-1	4	115
A701159	Uni-D Irrigated Ablation Catheter (4-hole)	J	8	1-4-1	4	115

Required Catheter Connecting Cable: Model 1641



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

The FlexAbility™ Ablation Catheter 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. Epicardial ablation should be limited to appropriately selected patients with ventricular tachycardia.