

Map-iT™ Irrigation Ablation Catheter

Atrial Fibrillation (AF)/ Atrial Flutter (AFL)/ Ventricular Tachycardia (VT)



Key Features

- True 1:1 torque; Reflow processed shaft has excellent torque and pushability due to the fusing of the inner and outer tubes with the wire braiding securely sealed between them.
- Deflects more than 180°
- 6 hole irrigated tip
- Real microcatheter used as lumen never kinks never stops flow
- Smooth curve deflection with automatic locking mechanism
- Ergonomic strainless push-pull handle
- Choice of curve radius and distal tip reach
- Pt-Ir electrodes for high quality signals
- Smooth shaft-electrode interface for better recording quality

Catheter Specifications

- 7F
- Length: 110cm
- Electrodes: 4mm / ring electrodes 1mm width
- Electrode spacing: 2-5-2mm
- Curve types: A, B, D, DL, E, F

The extension cable will depend on the radiofrequency generator model being used (EPT- 902402, Stockert - 9012404, IBI - 902406, and Medtronic - 902412).

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Map-iT™ 7F Steerable Irrigated Ablation Catheters

Ref No.	Elektrodes (No.)	French Size	Length (mm)	Ring Electrode (mm)	Tip Electrode (mm)	Spacing (mm)	Curve	Temperture Sensor
902300	4	7F	1100	1	4	2-5-2	A	TC
902301	4	7F	1100	1	4	2-5-2	B	TC
902302	4	7F	1100	1	4	2-5-2	D	TC
902308	4	7F	1100	1	4	2-5-2	DL	TC
902316	4	7F	1100	1	4	2-5-2	E	TC
902303	4	7F	1100	1	4	2-5-2	F	TC
902304	4	7F	1100	1	8	2-5-2	A	TC
902305	4	7F	1100	1	8	2-5-2	B	TC
902306	4	7F	1100	1	8	2-5-2	D	TC
902317	4	7F	1100	1	8	2-5-2	E	TC
902307	4	7F	1100	1	8	2-5-2	F	TC
902308	4	7F	1100	1	4	2-5-2	A	TC
902309	4	7F	1100	1	4	2-5-2	B	TC
902310	4	7F	1100	1	4	2-5-2	D	TC
902339	4	7F	1100	1	4	2-5-2	DL	TC
902318	4	7F	1100	1	4	2-5-2	E	TC
902311	4	7F	1100	1	4	2-5-2	F	TC
902312	4	7F	1100	1	8	2-5-2	A	TC
902313	4	7F	1100	1	8	2-5-2	B	TC
902314	4	7F	1100	1	8	2-5-2	D	TC
902319	4	7F	1100	1	8	2-5-2	E	TC
902315	4	7F	1100	1	8	2-5-2	F	TC

