

TactiCath™ Contact Force Ablation Catheter, Sensor Enabled™

Product Highlights

- Fully integrated with the EnSite Precision™ Cardiac Mapping System
- Offers a variety of curve sizes to accommodate size differences in patient anatomy
- Fast, easy setup and enhanced workflow is obtained through an intuitive display of contact force (CF) data
- CF parameters:
 - FTI™ – Force Time Integral parameter measured in real-time during catheter ablation procedures
 - LSI™ Index – Lesion Index combining CF, radio frequency (RF) application duration and RF current*
- Fiber-optic CF technology that provides accurate and reliable readings¹
- Requires TactiSys™ Quartz equipment and EnSite™ Contact Force Module software

Ordering Information

Open-irrigated 8 F ablation catheter

REORDER NUMBER	DESCRIPTION	CURVE	FRENCH SIZE	ELECTRODE SPACING (MM)	TIP ELECTRODE (MM)	LENGTH (CM)
A-TCSE-DD	Bi-D Irrigated Ablation Catheter	D-D	8	2-2-2	3.5	115
A-TCSE-DF	Bi-D Irrigated Ablation Catheter	D-F	8	2-2-2	3.5	115
A-TCSE-FF	Bi-D Irrigated Ablation Catheter	F-F	8	2-2-2	3.5	115
A-TCSE-FJ	Bi-D Irrigated Ablation Catheter	F-J	8	2-2-2	3.5	115
A-TCSE-JJ	Bi-D Irrigated Ablation Catheter	J-J	8	2-2-2	3.5	115
A-TCSE-D	Uni-D Irrigated Ablation Catheter	D	8	2-2-2	3.5	115
A-TCSE-F	Uni-D Irrigated Ablation Catheter	F	8	2-2-2	3.5	115
A-TCSE-J	Uni-D Irrigated Ablation Catheter	J	8	2-2-2	3.5	115

*This parameter was displayed during ablation procedures in a 31-patient supplemental study to the TOCCASTAR clinical trial. However, the clinical utility of this parameter has not been evaluated.



1. Abbott. Data on File. 90223875 Ver 3.