

Product Highlights

- Torque response and planarity for catheter control
- Consistent 180 degree deflection for ease of loop placement
- Two additional shaft electrodes to aid catheter visualization
- Bi-directional handle with asymmetric D/F curve
- Push/pull handle with uni-directional D curve
- 2 mm tip and 1 mm band electrodes
- 4 F loop on 7.5 F shaft compatible with 8 F introducer
- Integrates with EnSite Precision™ cardiac mapping system and MediGuide™ technology

Ordering Information

Contents: 8 F circular mapping catheter

Reorder Number	Description	Curve	Number of Loop Electrodes	Electrode Spacing	Loop Diameter	Usable Length
D-AVSE-D10-F15	Sensor Enabled™ Uni-D Circular Mapping Catheter	D	10	3-3-3	15	105
D-AVSE-D10-F20	Sensor Enabled™ Uni-D Circular Mapping Catheter	D	10	5-5-5	20	105
D-AVSE-DF10-F15	Sensor Enabled™ Bi-D Circular Mapping Catheter	DF	10	3-3-3	15	105
D-AVSE-DF10-F20	Sensor Enabled™ Bi-D Circular Mapping Catheter	DF	10	5-5-5	20	105

Required Catheter Connecting Cable

Reorder Number	Description	Length (m)
D-AVSE-CBL12	12-Pin Sensor Enabled™ Diagnostic Catheter Cable	1.5

