



**Alpha Medical Instruments LLC**

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***ELECTRODE SEMI-FLOTATING  
CATHETER- (No Balloon)***

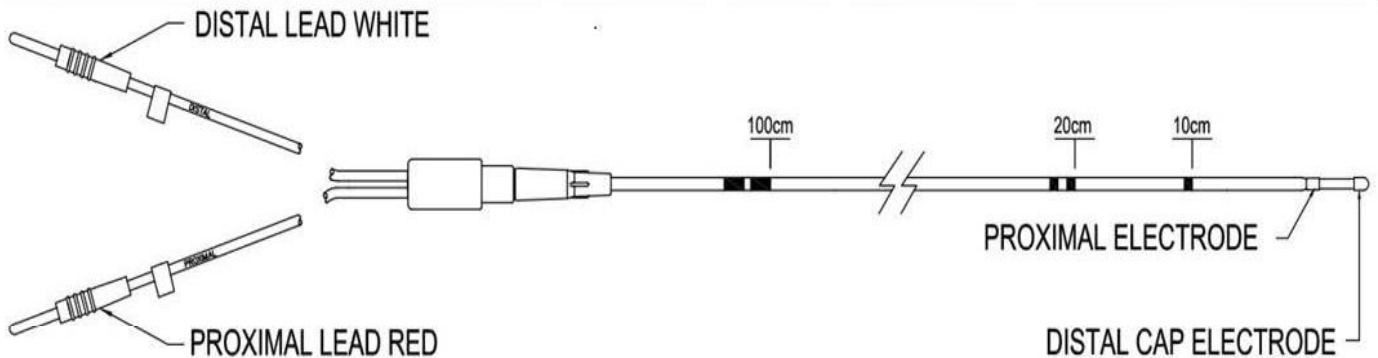


# Electrode Pacing Catheter

**Series 600**

## SEMI-FLOTATION ELECTRODE CATHETER

Product Code:	TIP Form:	Catheter Size:	Catheter Body Lumen:	Useable Length:	Catheter Body Material:	Electrode Length:	Measurement from Distal Tip Electrode Spacing:
642/EP1-90C	Curved	4 FR	1L	90 cm	PUR	3mm	10mm
642/EP1-90ST	Straight	4 FR	1L	90 cm	PUR	3mm	10mm
642/EP2-90C	Curved	4 FR	1L	90 cm	PUR	3mm	20mm
642/EP2-90ST	Straight	4 FR	1L	90 cm	PUR	3mm	20mm
642/EP1-100C	Curved	4 FR	1L	100 cm	PUR	3mm	10mm
642/EP1-100ST	Straight	4 FR	1L	100 cm	PUR	3mm	10mm
642/EP2-100C	Curved	4 FR	1L	100 cm	PUR	3mm	20mm
642/EP2-100ST	Straight	4 FR	1L	100 cm	PUR	3mm	20mm
652/EP1-90C	Curved	5 FR	1L	90 cm	PUR	3mm	10mm
652/EP1-90ST	Straight	5 FR	1L	90 cm	PUR	3mm	10mm
652/EP2-90C	Curved	5 FR	1L	90 cm	PUR	3mm	20mm
652/EP2-90ST	Straight	5 FR	1L	90 cm	PUR	3mm	20mm
652/EP1-100C	Curved	5 FR	1L	100 cm	PUR	3mm	10mm
652/EP1-100ST	Straight	5 FR	1L	100 cm	PUR	3mm	10mm
652/EP2-100C	Curved	5 FR	1L	100 cm	PUR	3mm	20mm
652/EP2-100ST	Straight	5 FR	1L	100 cm	PUR	3mm	20mm



### **Description:**

The Electrode Catheter is designed for temporary transmission of Electrical impulses for the purpose of endocardial recording or stimulation. The catheter consists of a radiopaque polyurethane tubing with two lumens which encapsulates a braided wire core for optimum torque. The catheter has stainless steel electrodes. Electrodes terminate proximally with 2 cm pin connectors

### **Packaging:**

The product shall be supplied in a unit package, sterile, and pyrogen free. It shall consist of thermoformed tray designed to retain the catheter while maintaining a radius at the tip

### **Catheters Length Marking:**

Each catheter has clear, easy to identify increment markings every 10 cm along catheter body.