

## MyoPore® Sutureless Myocardial Pacing Lead



The MyoPore sutureless myocardial pacing lead is a permanent, sutureless, epicardial lead — available in both unipolar and bipolar and at lengths from 25cm to 54cm.

Our epicardial lead technology has been on the market for over 15 years, with reliable performance after approximately 50,000 units sold worldwide.

### ENHANCED DESIGN

- Low profile construction for reduced electrode head size
- Quadrifilar inner conductor for added safety and durability
- Full 3.5mm electrode penetration for reliable fixation, pacing and sensing
- Quadrichannel anode electrode provides increased surface area for enhanced sensing

---

**Greatbatch Medical**  
10000 Wehrle Drive  
Clarence, NY 14031  
tel 716-759-5600  
fax 716-759-2562

[sales@greatbatchmedical.com](mailto:sales@greatbatchmedical.com)  
[www.greatbatchmedical.com](http://www.greatbatchmedical.com)

1002848-000 Rev.A  
©2010 Greatbatch Medical. All rights reserved.

Indicated for use when ventricular epicardial attachment is required, or when a transvenous lead cannot provide effective results. This type of lead is useful in situations where it is required that the potential for lead dislodgement be diminished, or that pacing will be established subsequent to open heart surgery.

MyoPore <sup>®</sup> Sutureless Bipolar			
Model Number	511210	511211	511212
Length	25cm	35cm	54cm
Connector Type	IS-1Bi	IS-1Bi	IS-1Bi
Catheter Unipolar Resistance	23 Ohms	27 Ohms	41 Ohms
Anode Unipolar Resistance	32 Ohms	46 Ohms	75 Ohms
Cathode Surface Area	10mm	10mm	10mm
Anode Surface Area	62mm	62mm	62mm
Insulation	HP Silicone	HP Silicone	HP Silicone

MyoPore <sup>®</sup> Sutureless Unipolar Epicardial Pacing Lead		
Model Number	511111	511112
Length	35cm	54cm
Connector Type	IS-1 Uni	IS-1 Uni
Unipolar Resistance	27 Ohms	41 Ohms
Electrode Surface Area	10mm	10mm
Insulation	HP Silicone	HP Silicone

---

**Greatbatch Medical**  
 10000 Wehrle Drive  
 Clarence, NY 14031  
 tel 716-759-5600  
 fax 716-759-2562

**sales@greatbatchmedical.com**  
**www.greatbatchmedical.com**