



LATEX-FREE

IS-1 (3.2 mm) connector



Silicone outer insulation



Implantable epicardial pacing lead for permanent stimulation of the myocardium. The MP lead series can only be used during open-heart surgery and is available in unipolar or bipolar versions. The specially designed curved thoracic needle allows for the easiest possible epicardial lead placement. The silicone butterfly flanges located on each distal lead tip may be sutured-on epicardially to prevent dislodgement.

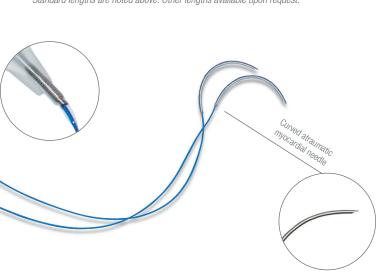
MP Features:

- Curved atraumatic myocardial needle
- Silicone outer insulation
- · Moveable butterfly flanges for suturing-on epicardially
- Cathode indicator
- IS-1 (3.2 mm) connector
- Available in unipolar and bipolar versions
- Epicardial suture-on
- Flexible electrode spacing
- Platinum/Iridium tip electrodes

Model Number	Polarity	Connector	Outer Insulation	Lead Length
UNIPOLAR	-			
MP 35 PV	Unipolar	IS-1	Silicone	35 cm
MP 40 PV	Unipolar	IS-1	Silicone	40 cm
MP 52 PV	Unipolar	IS-1	Silicone	52 cm
BIPOLAR				
MP 35 BV	Bipolar	IS-1	Silicone	35 cm
MP 40 BV	Bipolar	IS-1	Silicone	40 cm
MP 52 BV	Bipolar	IS-1	Silicone	52 cm

Leads supplied sterile. For single use only.

Standard lengths are noted above. Other lengths available upon request.



Not for sale in the U.S.A.





Platinum/Iridium tip electrodes