

Temporary Bipolar Flow Directed Stimulation Catheter

Bipolar balloon pacing catheter for temporary transvenous stimulation.
Application area:

- atrio-ventricular conduction disorders
- bradyarrhythmias
- emergency stimulation
- pacemaker exchange
- electrophysiological diagnostics
- intercardial monitoring



Bipolar Flow Directed Stimulation Catheter

FEATURES:

- Flow assisted electrode permits an easy and accurate placement
- minimized risk of intima injuries
- 10 cm length markings facilitate precise and safe positioning
- antithrombogenic polyurethane catheter body
- touch protected pins for security
- radiopaque



Close-Up View: Balloon

Description	Ref.No.	Size	Balloon Ø (inflated)	Electrode Surface
Temporary Flow Directed Stimulation Catheter with standard, touch protected, pin and 3 ml syringe	24.BP51	5 F	9 mm	15 mm ²
Temporary Flow Directed Stimulation Catheter with pin and 3 ml syringe	024.BP51	5 F	9 mm	15 mm ²

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SPECIFICATIONS:

- Additionally available:
 - adapter pins and cable
- Material:
 - Catheter Tube: PUR, radiopaque
 - Electrodes: Stainless Steel
 - Balloon: Latex
- Dimensions:
 - Usable length: 110 cm
 - Number of Electrodes: 2
 - Electrode Distance: 10 mm
- Packaging: double packed, sterile
 - Unit: 5 EA / box.