

V-Pace™

Temporary Pacing Catheters



V-Pace bipolar temporary pacing catheters are designed for reliable pacing and sensing in the ventricle. The smooth Polyurethane surface reduces the risk of thrombosis and offers excellent biocompatibility.

The coaxial design, incorporating stainless steel conductors along the length of the catheter, ensures maximum strength and precise torque control. The Distal terminal is clearly identified to facilitate connection to the external cardiac pacemaker and protective caps are provided to isolate the connector pins when not in use.

V-Pace™

Temporary Pacing Catheters

- Smooth surface reduces risk of thrombosis
- Precise torque control
- Excellent radiopacity
- Clearly identified Distal terminal
- Choice of introducer systems

Model Number	Catheter Body Size	Electrode Spacing	Usable Length
No Introducer			
3204	4 French	1 cm	110 cm
3205	5 French	1 cm	110 cm
3206	6 French	1 cm	110 cm
3207	7 French	1 cm	110 cm
Peel Away Sheath Introducer			
3214	4 French	1 cm	110 cm
3215	5 French	1 cm	110 cm
3216	6 French	1 cm	110 cm
Standard Needle Introducer			
3224	4 French	1 cm	110 cm
3225	5 French	1 cm	110 cm
3226	6 French	1 cm	110 cm

Specifications

Total length:	125cm
Catheter Insulation:	Polyurethane
Electrodes:	Stainless Steel
Sterilisation Process:	Ethylene Oxide (Eto)

Ordering Information

V-Pace bipolar temporary pacing catheters are packaged 5 units per box. They may be ordered with or without an introducer as indicated.

APC Cardiovascular Ltd.
18 Macon Court, Herald Drive,
Crewe, Cheshire CW1 6EA. England
Tel: +44 (0)1270 216142
Fax: +44 (0)1270 216251
Email: info@apc-cardiovascular.co.uk

APC Cardiovascular Ltd.
International Branch Office Nederland
Blauwwater 23-a, 5951 DB, Belfeld. Nederland
Tel: +31 (0)77 475.48.91
Fax: +31 (0)77 475.48.93
Email: apcnl@apc-cardiovascular.co.uk

www.apc-cardiovascular.co.uk