

VASCOSTIM BIPOLAR PACING – CATHETER™*

For torque-directed or flow directed navigation



AT A GLANCE

Intravascular pacemaker catheters for diagnostic and temporary cardiac pacing

- particularly suitable for:
 - bradycardia and intracardiac conduction disturbances
 - performing intracardiac ECGs
- two types of catheter styles available, according to the physician's preference:
 - flow-directed
 - torque-directed
- colour coded
- marked at 10 cm intervals
- polyurethane catheter body
- latex balloon (flow-directed)

AT TELEFLEX, YOU HAVE OPTIONS

Whether your preference is for traditional, flow-directed temporary pacing catheters or for a torque-directed catheter style, we have options to meet your needs.

INDICATIONS FOR VASCOSTIM CATHETERS*

- when an intra-cardiac ECG has to be performed (pacing)
- when diagnostic pacing is necessary in conjunction with an electrophysiological measurement system
- when, during electrophysiological examination or post-operative care in ICU, low energy pacing with an external pacemaker is necessary
- when, in the event of acute myocardial infarction:
 - bradycardia occurs or
 - complete AV block occurs
- when bradycardia occurs during anaesthesia
- as a transitional step for persistent bradycardia, prior to permanent pacemaker implant

EASY TO INSERT WITH AND WITHOUT FLUOROSCOPY

Teleflex, with two types of bipolar pacing catheters:

- the torque-directed catheter provides enhanced maneuverability and mechanical stability
- the flow-directed balloon catheter allows for ease in bedside placement

*VascoStim™ is a VascoMed registered trade mark produced for the Teleflex ARROW brand

PACING CATHETERS ONLY*

FLOW DIRECTED BALLOON CATHETERS

REF.	FRENCH SIZE	RECOMMENDED INTRODUCER	RECOMMENDED EFFECTIVE LENGTH	VOLUME OF INFLATED BALLOON	MAX. INFLATED DIAMETER	ELECTRODE WIDTH	ELECTRODE SEPARATION
AI-07155-VM	5	6 Fr.	110 cm	1.0 cc	n/a	3 mm	10 mm

TORQUE-DIRECTED CATHETERS

REF.	FRENCH SIZE	RECOMMENDED INTRODUCER	RECOMMENDED EFFECTIVE LENGTH	VOLUME OF INFLATED BALLOON	MAX. INFLATED DIAMETER	ELECTRODE WIDTH	ELECTRODE SEPARATION
AI-05210-VM	5	6 Fr.	114 cm	n/a	n/a	3 mm	7 mm
AI-06210-VM	6	7 Fr.	114 cm	n/a	n/a	3 mm	7 mm

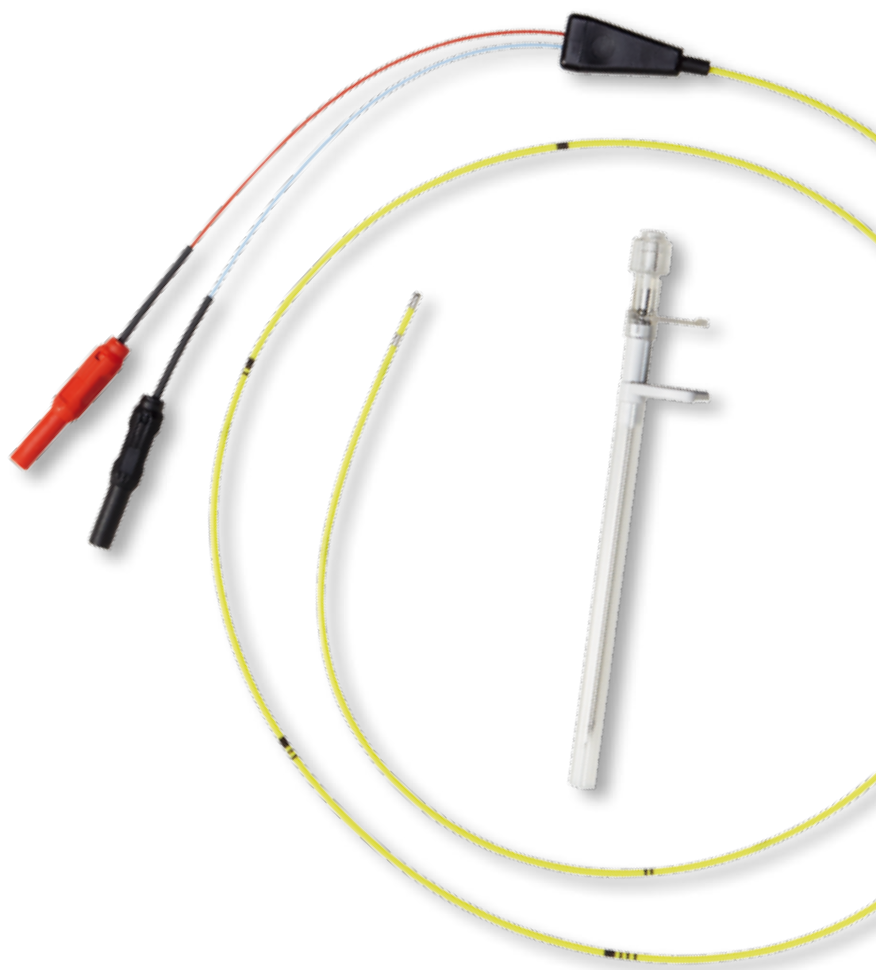
ACCESSORIES

VASCOSTIM™ TOPAS ADAPTER**

REF.	CONTENTS	UNITS/BOX
AI-06211-VM	VascoStim Topas Adapter	5

* All the catheter tips have right heart curves.

** To connect the catheter to devices which do not have 2 mm protected pins, please use adapters such as VascoStim TOPAS. These adapters are available separately and are not included with the catheters. Please consult the adapter user manual.



DISTRIBUTED BY:

TELEFLEX MEDICAL HEADQUARTER INTERNATIONAL, IRELAND · IDA Business & Technology Park · Dublin Road · Athlone · Co Westmeath

Tel. +353 (0)9 06 46 08 00 · Fax +353 (0)14 37 07 73 · orders.intl@teflex.com

UNITED KINGDOM Tel. +44 (0)14 94 53 27 61 · info.uk@teflex.com

WWW.TELEFLEX.COM

94 10 97 - 00 00 01 · REV A · 03 13 01 · All data current at time of printing. Subject to technical changes without further notice.