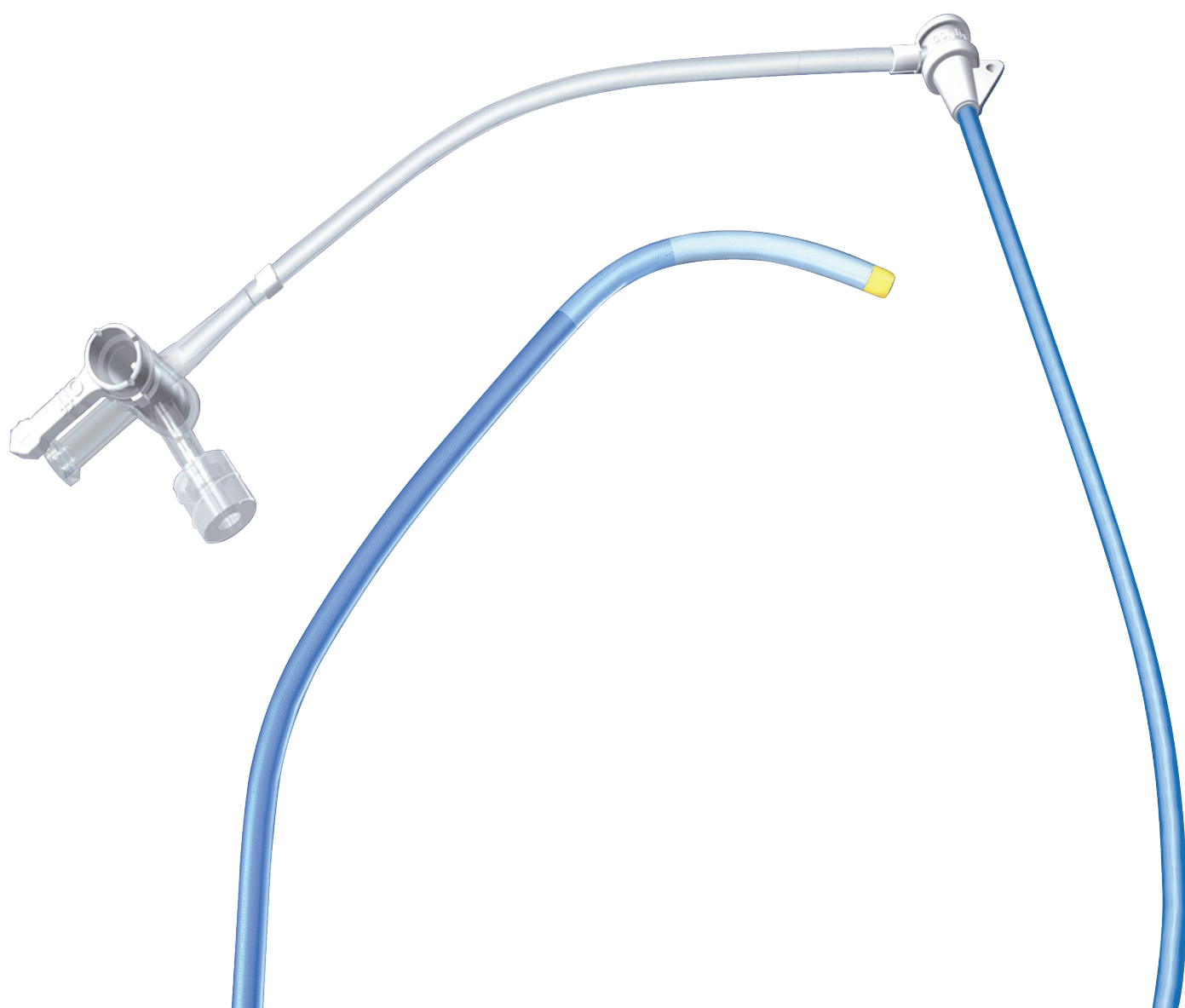


VISTA BRITE TIP[™] IG

Introducer Guided Catheter with Integrated Vessel Dilator
and Slix Hemostatis Valve

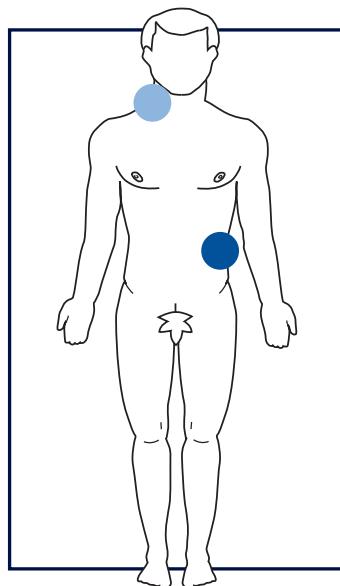
The double act



For Renal and Carotid Procedures

The VISTA BRITE TIP™ IG Guiding Catheter combines the guiding qualities and handling of the VISTA BRITE TIP™ Guiding Catheter with the advantages of the AVANTI™+ Catheter Sheath Introducer in one unique device.

- Large inner diameter
- Shape retention
- Shaft stiffness
- Kink resistance
- Flow visualisation*
- Skin insertion ease
- Minimal blood loss
- Torque control
- Tip softness
- Tip radiopacity*
- Silicone coated cannula and vessel dilator
- Patient comfort



* Radiopaque Black tungsten-filled distal tip

Segment 3:

Flexibility and control

To better conform to the patient's anatomy and to facilitate device passage.

Segment 4:

A stable platform and manoeuvrability

To ensure guide manoeuvrability while sufficient firmness is retained to continue to deliver backup support.

Segment 5:

Control

High Density Polyethylene are considered strong, durable flexible and light weight and exhibits a low coefficient of friction intended to help reduce kinking.

Segment 6:

PTFE Lining and true lumen technology

To provide a consistent lubricious lumen from hub to tip for smooth delivery of devices

Segment 2:

Flexibility where it is needed

Pre-shaped distal tip flexibility for atraumatic engagement.

Segment 1:

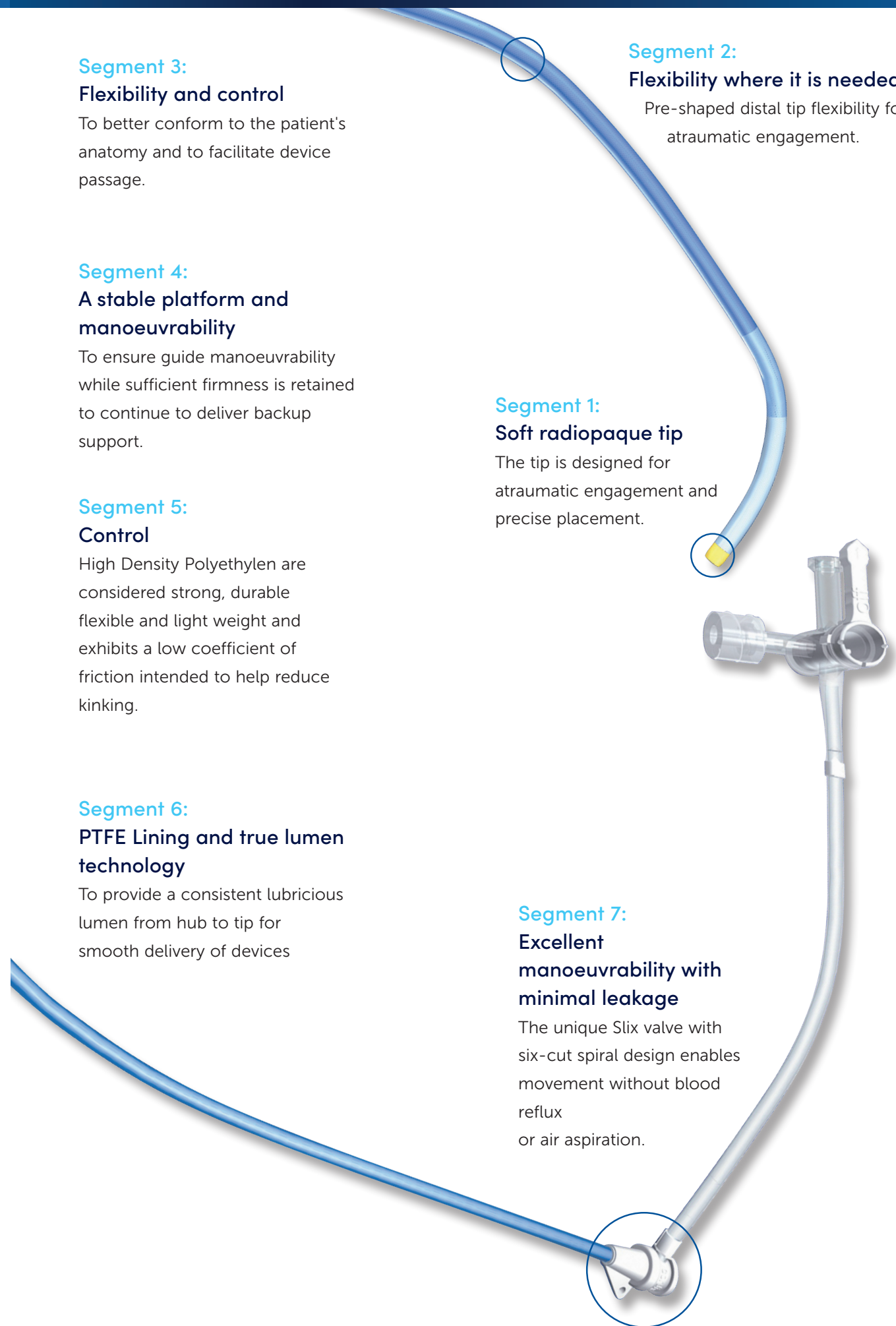
Soft radiopaque tip

The tip is designed for atraumatic engagement and precise placement.

Segment 7:

Excellent manoeuvrability with minimal leakage

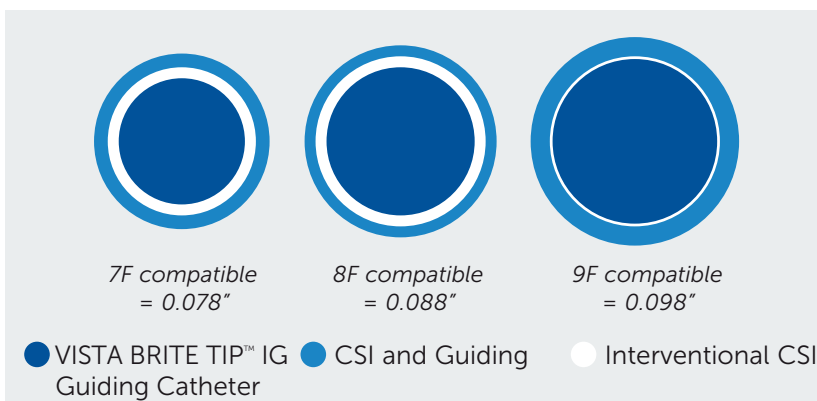
The unique Slux valve with six-cut spiral design enables movement without blood reflux or air aspiration.



Puncture Size Comparison

The VISTA BRITE TIP™ IG Guiding Catheter gives a small puncture site compared to the combination of a Catheter Sheath Introducer and a Guiding Catheter.

This small puncture site can be translated into less compression time for a quicker procedure, less risk of thrombosis and improved efficiency in the cath lab, all increasing patient comfort. Additionally the VISTA BRITE TIP™ IG Guiding Catheter incorporates all the advantages of a VISTA BRITE TIP™ Guiding Catheter giving a stable position with optimal back up support and torqueability to contribute to the procedure safety.



The VISTA BRITE TIP™ IG Guiding Catheter contains a high performance, unique Slix valve with a six-cut spiral design that is tailored to the required French size to minimise blood loss.

Catalogue Number	Catheter shape	Length (cm)	OD (F)	ID	Shapes
403-7553A	Renal double curve (adult)	55	7	0.078"	
403-7553R	Renal double curve (small)	55	7	0.078"	
403-7553H	Hockey stick	55	7	0.078"	
403-7553C	Contralateral	55	7	0.078"	
403-7553M	Multipurpose	55	7	0.078"	
403-8553A	Renal double curve (adult)	55	8	0.088"	
403-8553R	Renal double curve (small)	55	8	0.088"	
403-8553H	Hockey stick	55	8	0.088"	
403-8553C	Contralateral	55	8	0.088"	
403-8553M	Multipurpose	55	8	0.088"	
403-8553S	Straight	55	8	0.088"	
403-8953M	Multipurpose	95	8	0.088"	
403-8953S	Straight	95	8	0.088"	
403-8953B	Modified Cerebral Burke	95	8	0.088"	
403-9953M	Multipurpose	95	9	0.098"	

Packaging

The VISTA BRITE TIP™ IG Guiding Catheter is OD labeled with ID in inches on the label, similar to the VISTA BRITE TIP™ Guiding Catheters. It will be offered in different tip configurations. A conventional vessel dilator with flexible radiopaque tip is packaged with each guiding.

For Healthcare Professionals Only.

Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification.

Please contact your Cordis representative for additional product availability information.

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