

## Product Specifications

Tip Configuration	Effective Length	5Fr	6Fr	7Fr	8Fr
RDC	60cm	D-RDC-05060	D-RDC-06060	D-RDC-07060	D-RDC-08060
	65cm	D-RDC-05065	D-RDC-06065	D-RDC-07065	D-RDC-08065
	80cm	D-RDC-05080	D-RDC-06080	D-RDC-07080	D-RDC-08080
	90cm	D-RDC-05090	D-RDC-06090	D-RDC-07090	D-RDC-08090
	100cm	D-RDC-05100	D-RDC-06100	D-RDC-07100	D-RDC-08100
	110cm	D-RDC-05110	D-RDC-06110	D-RDC-07110	D-RDC-08110
	125cm	D-RDC-05125	D-RDC-06125	D-RDC-07125	D-RDC-08125
MP	60cm	D-MP-05060	D-MP-06060	D-MP-07060	D-MP-08060
	65cm	D-MP-05065	D-MP-06065	D-MP-07065	D-MP-08065
	80cm	D-MP-05080	D-MP-06080	D-MP-07080	D-MP-08080
	90cm	D-MP-05090	D-MP-06090	D-MP-07090	D-MP-08090
	100cm	D-MP-05100	D-MP-06100	D-MP-07100	D-MP-08100
	110cm	D-MP-05110	D-MP-06110	D-MP-07110	D-MP-08110
	125cm	D-MP-05125	D-MP-06125	D-MP-07125	D-MP-08125

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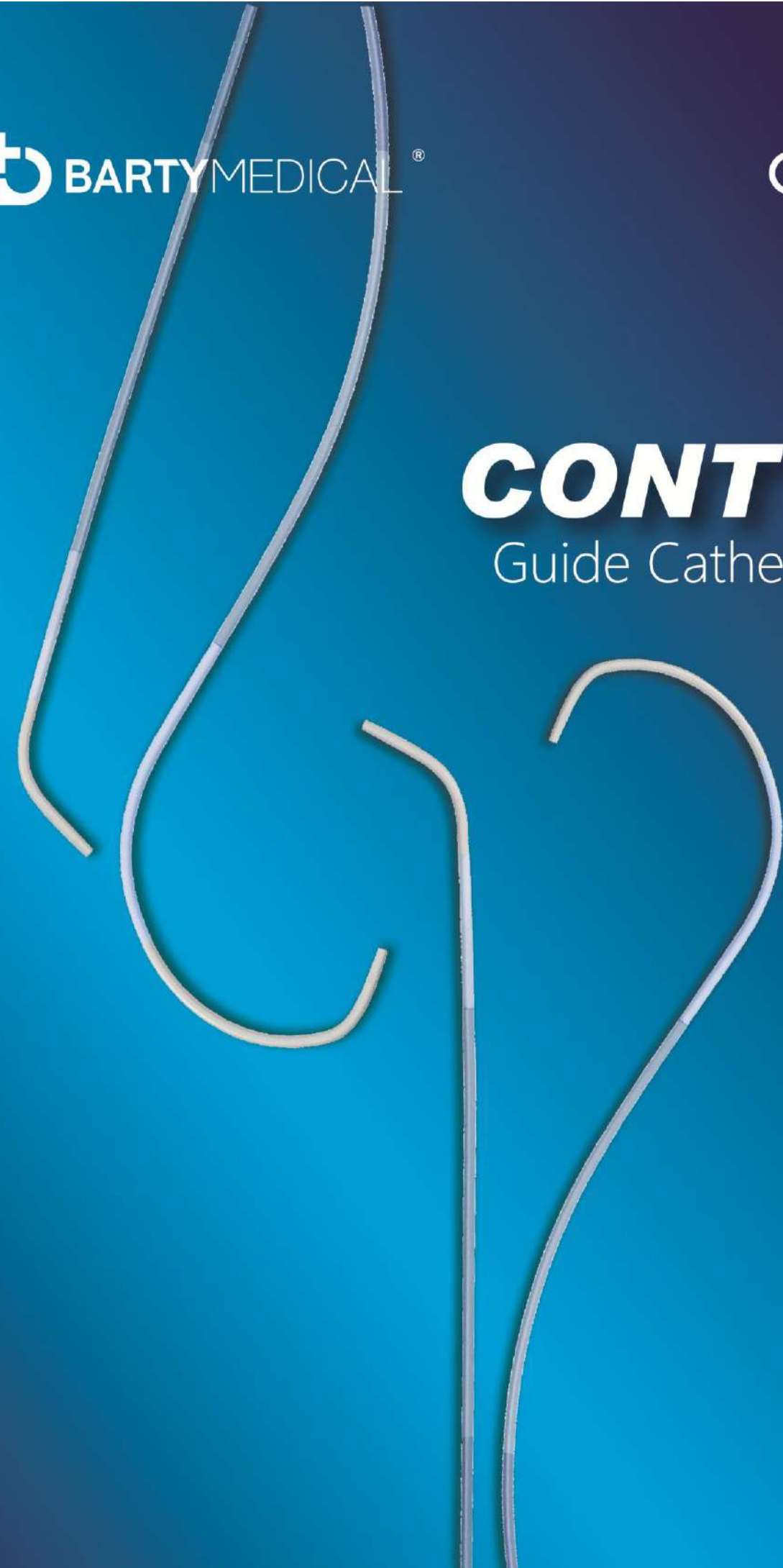
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**BARTY**MEDICAL®

CE<sub>0123</sub>

**CONTY**™  
Guide Catheter





# CONTY<sup>™</sup>

## Guide Catheter

### • Wide Inner Lumen

With wide inner lumen, it's easier for guidewire, balloon, stent, etc. to pass through.



### • PTFE Coating

PTFE coating over inner layer to reduce frictional resistance, providing a smooth delivery for device.



### • Smooth Outer Wall

Tubing outer wall polished to be smooth, allowing good propelling and trafficability.

## Application

This product provides a channel for balloon dilatation catheter, guidewire and other medical devices to insert during interventional operation, being used for peripheral vascular system.

### • Smooth Transition of Four-segment Design

Distal end: soft and mild, with excellent radiopacity;  
Remote end: Optimize softness of the head, ensuring gentleness of operation and coaxality of blood vessel;  
Proximal end: Nylon polymer material provides strong support  
Body: Hard but submissive, ensuring an exact torsion transmission