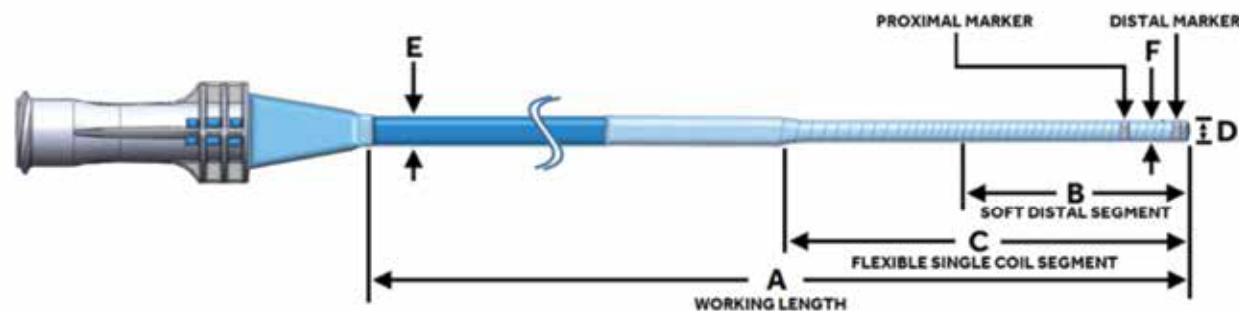


ORDERING SPECIFICATIONS



Example	EXPLANATION OF PART NUMBER									
	Phenom™ Catheter	FG	Size	A	-	B	C	-	Tip Markers	Tip Shape
	Phenom™ 017 Catheter	FG	11	150	-	06	15	-	2	S

Different clinical scenarios require variations in levels of support and navigation. With Phenom™ catheters, we provide various catheter specifications to meet your needs. Select the catheter to fit your delivery need:

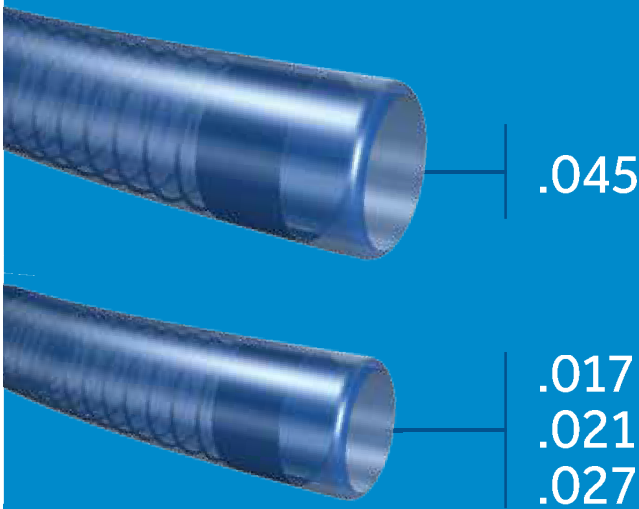
PHENOM™ 017 & 021 CATHETER: SELECT TIP SHAPE					
	D: Catheter ID	E: Proximal OD	F: Distal OD	Tip Shape	Part Number
Phenom™ 017 Catheter	0.017" (0.43mm)	0.029" (2.2F)		Straight	S
				J Curve	J
				45 Curve	X
				90 Curve	FG11150-0615-2R
Phenom™ 021 Catheter	0.021" (0.53 mm)	0.034" (2.6F)		Straight	S
				45 Degree	X
				90 Degree	R
				J Shaped	FG13150-0615-2J

PHENOM™ 027 CATHETER: SELECT FLEXIBLE SINGLE COIL LENGTH					
	D: Catheter ID	E: Proximal OD	F: Distal OD	C: Flexible Single Coil Length	Part Number
Phenom™ 027 Catheter	0.027" (0.69mm)	0.040" (3.1F)		15cm	15
				30cm	30-1S

PHENOM™ PLUS CATHETER: SELECT WORKING LENGTH					
	D: Catheter ID	E: Proximal OD	F: Distal OD	A: Working Length	Part Number
Phenom™ Plus Catheter	0.0445" (1.13mm)	0.061" (4.7F)		105cm	105
				120cm	120-1030-1S

COMPATIBLE  
BY DESIGN.<sup>1</sup>  
EXCEPTIONAL  
DELIVERY AT  
EVERY TURN.

The Phenom™ Catheter Family



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REFERENCES

1 Cathera Document ML-0001.A  
Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device.  
Phenom™ Catheters are intended for the introduction of interventional devices and infusion of diagnostic or therapeutic agents into the neuro, peripheral, and coronary vasculatures.  
POTENTIAL COMPLICATIONS: See Instructions for Use for a complete list of warnings, precautions, and contraindications.

# A COMPLETE FAMILY OF CATHETERS THAT ARE PURPOSEFULLY DESIGNED TO BE USED TOGETHER.

Dual Braided Proximal Shaft<sup>1</sup>

Soft and Rounded Distal Tip<sup>1</sup>

Elite Composite Shaft With Progressive Flexibility<sup>1</sup>

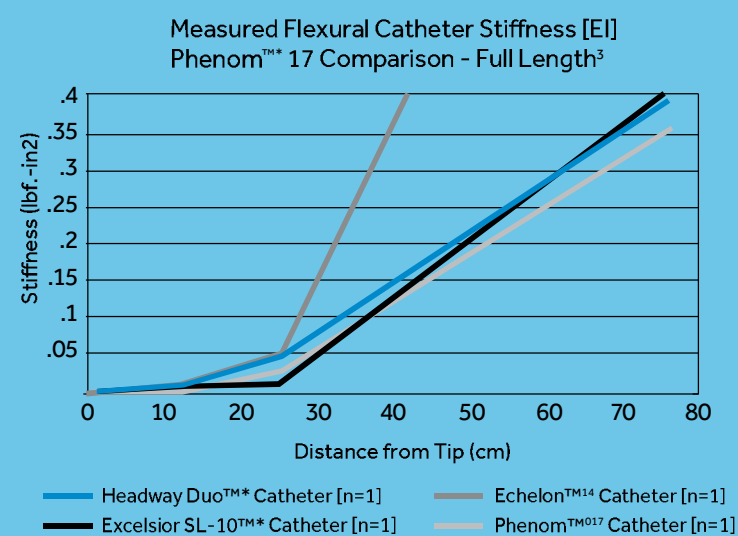
## BENEFITS<sup>1</sup>

Inner lumen engineered to prevent ovalization and deliver devices with minimal friction.

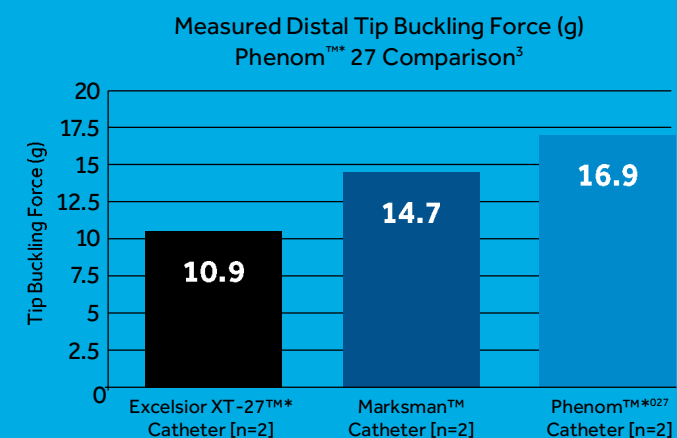
Composite shaft provides superior pushability.

The ultimate delivery platform for coil and stent deployment.

### 017 Stiffness Profile<sup>3</sup>



### 027 Tip Reinforcement<sup>3</sup>



### 045 Track Force<sup>2</sup>

