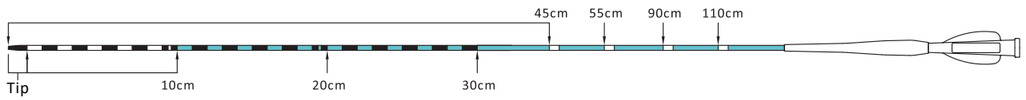
Vasnavi Support Catheter

White depth markers for position assessment



Radiopaque markers for vessel measurement

ORDERING INFORMATION

Outer Diameter	Guidewire Compatibility	Tip Shape	Effective Length (mm)				
			650	900	1350	1500	Shape Options
2.3F	0.014"	Straight	SC140650	SC140900	SC141350	SC141500	
		ANG	SC140651	SC140901	SC141351	SC141501	
		ANG2	SC140652	SC140902	SC141352	SC141502	
2.6F	0.018"	Straight	SC180650	SC180900	SC181350	SC181500	
		ANG	SC180651	SC180901	SC181351	SC181501	
		ANG2	SC180652	SC180902	SC181352	SC181502	
4.0F	0.035"	Straight	SC350650	SC350900	SC351350	SC351500	
		DAV	SC350653	SC350903	SC351353	SC351503	

For more information please visit our website at www.brosmed.com or contact us via sales@brosmed.com

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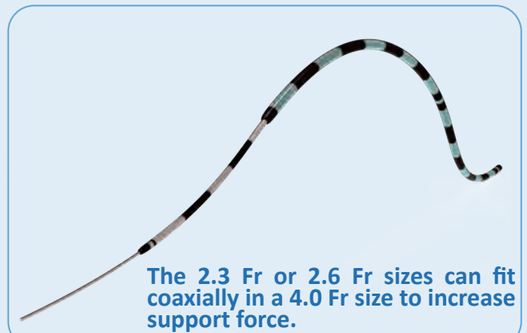
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Vasnavi Support Catheter

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Enhanced Coaxial Capability and Pushability

Three-layer construction with stainless steel braiding, providing optimal pushability and responsive torque control for tough lesion crossing.
Seamless transition from the tip to the guidewire, facilitating lesion access and minimizing vessel trauma.
Compatible with .014'', .018'' and .035'' guidewire platform, enhancing coaxial capability in antegrade and retrograde interventions.



The 2.3 Fr or 2.6 Fr sizes can fit coaxially in a 4.0 Fr size to increase support force.

Enhanced Visibility Brilliant under fluoroscopy

30cm distal shaft with radiopaque markers facilitate accurate vessel measurement and to enhance visibility, lighting the way through every turn in the anatomy.
Proximal shaft with white depth markers based on catheter length facilitate accurate assessment of position.

Tip options

