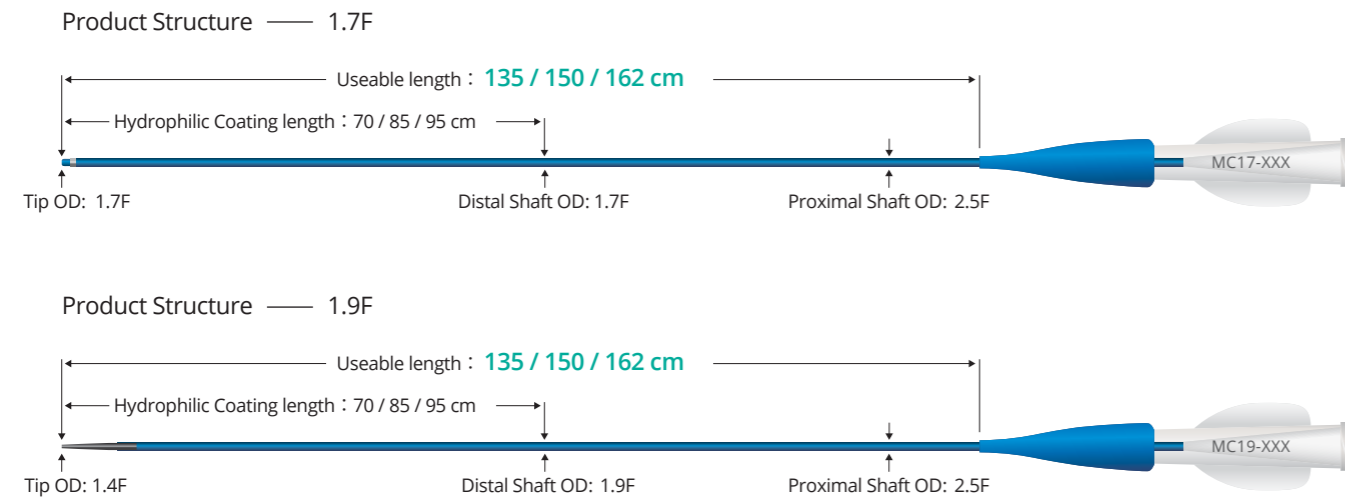


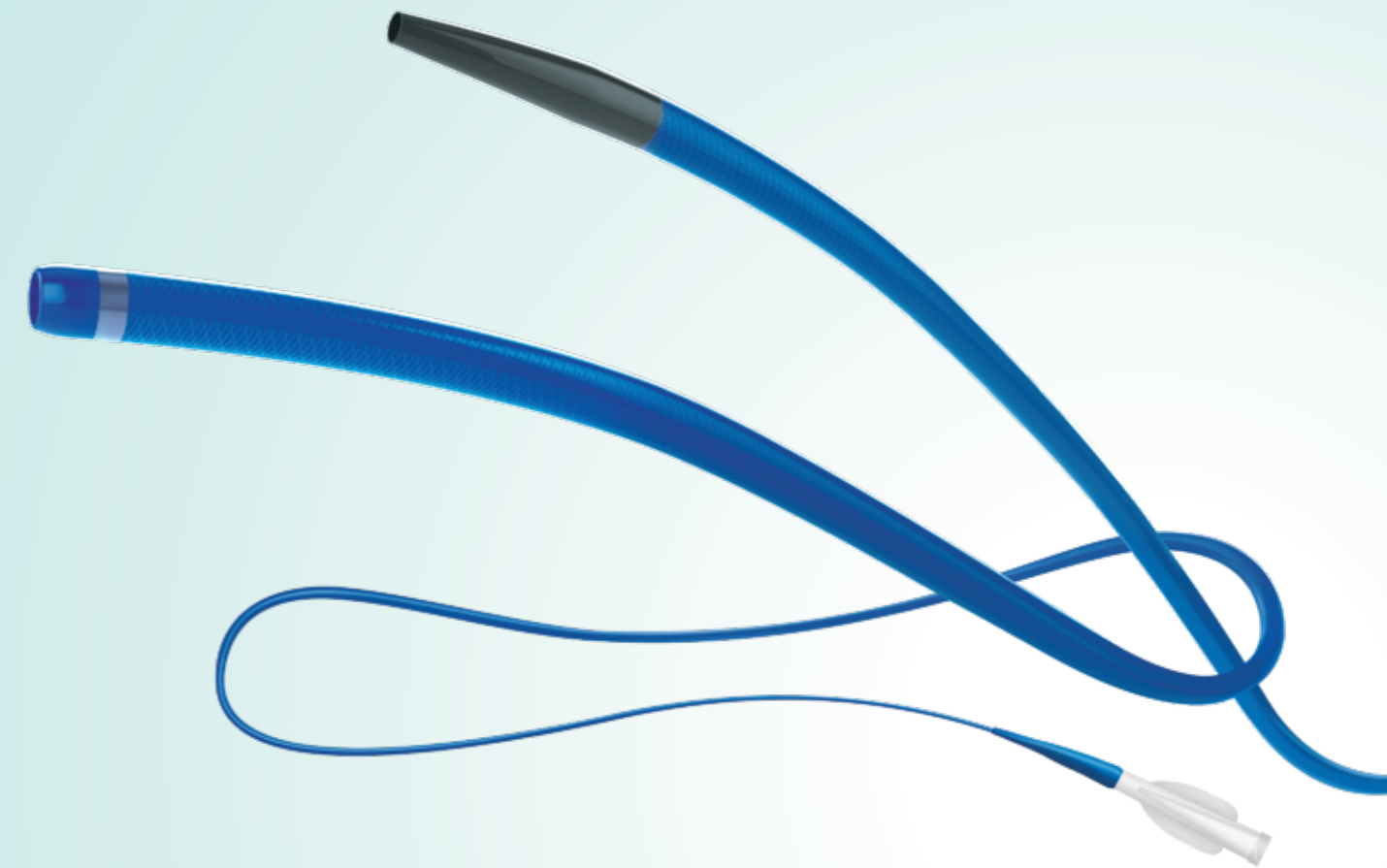
Pronavi™ Microcatheter

Advance Through Tortuosity



Pronavi™ Microcatheter

Advance Through Tortuosity



Ordering Information

Catalog No.	Outer Diameter			Inner Diameter		Catheter Length	Guide Wire Compatibility
	Tip	Distal shaft	Proximal shaft	Tip	Shaft		
MC17-135	1.7F	1.7F	2.5F	0.016 inch	0.021 inch	135cm	0.014"
MC17-150	1.7F	1.7F	2.5F	0.016 inch	0.021 inch	150cm	0.014"
MC17-162	1.7F	1.7F	2.5F	0.016 inch	0.021 inch	162cm	0.014"
MC19-135	1.4F	1.9F	2.5F	0.016 inch	0.021 inch	135cm	0.014"
MC19-150	1.4F	1.9F	2.5F	0.016 inch	0.021 inch	150cm	0.014"
MC19-162	1.4F	1.9F	2.5F	0.016 inch	0.021 inch	162cm	0.014"

For additional information, or to order this product, please call us on **01844 340 620**, or email info@aprmedtech.com

Manufactured by:



www.brosmed.com

Supplied exclusively in the UK by:



aprmedtech.com
@aprmedtech

APR Medtech Limited

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Pronavi™ Microcatheter

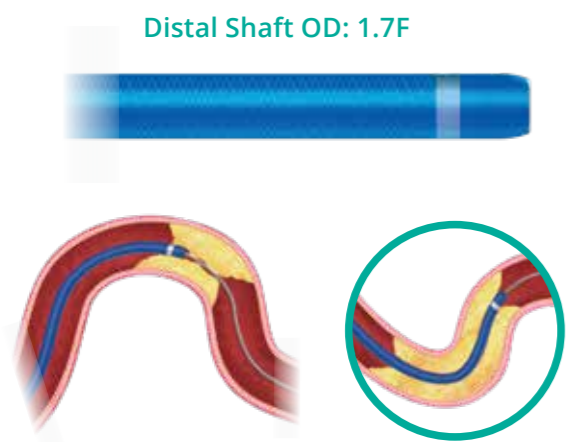
Performance Versatility

The Pronavi Microcatheter facilitates excellent guidewire support, guidewire exchange and focal delivery of contrast media.

Two Different Tip Designs

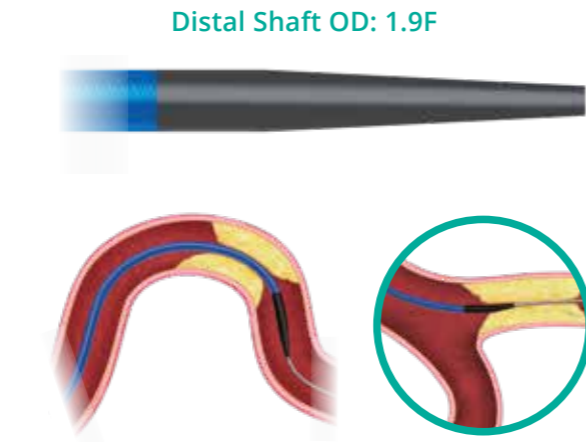
Pronavi 1.7F

Balanced tip with small profile achieves easy navigation in tortuous and complex anatomy.

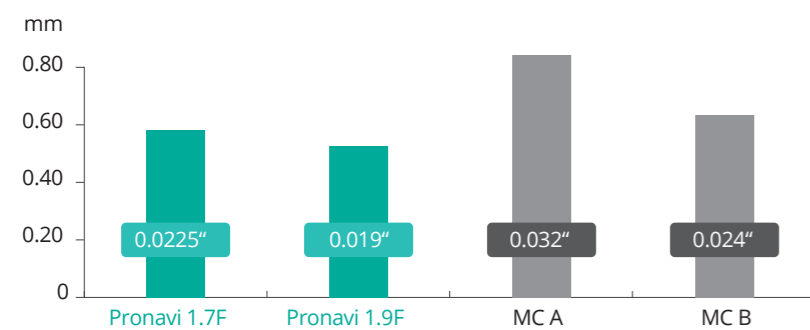


Pronavi 1.9F

The radiopaque tapered soft tip provides exceptional durability and pushability through tight calcified lesions in difficult to enter side branches.

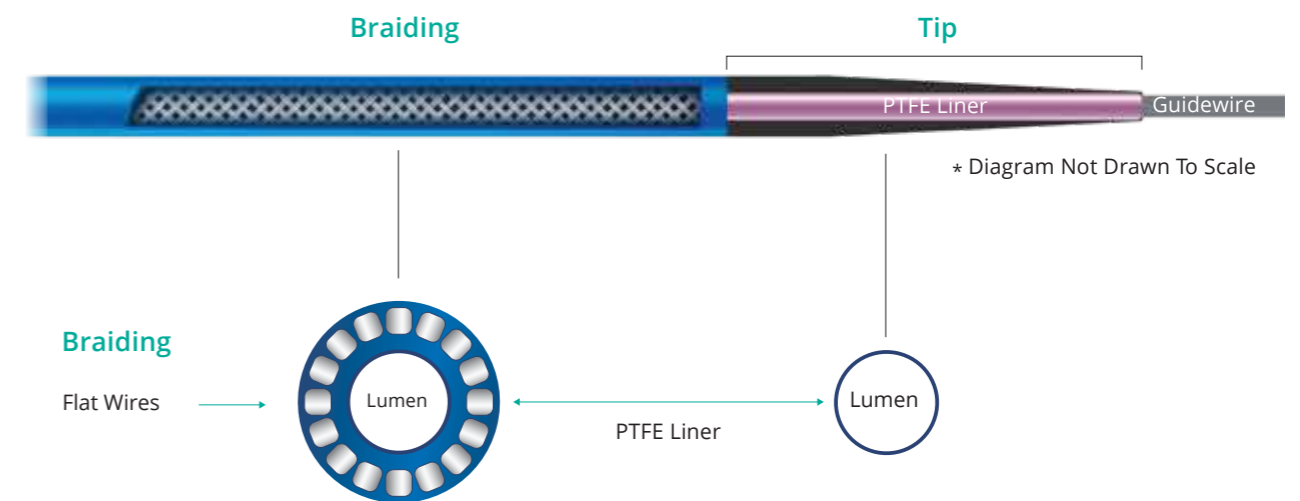


Tip Entry Profile (mm)

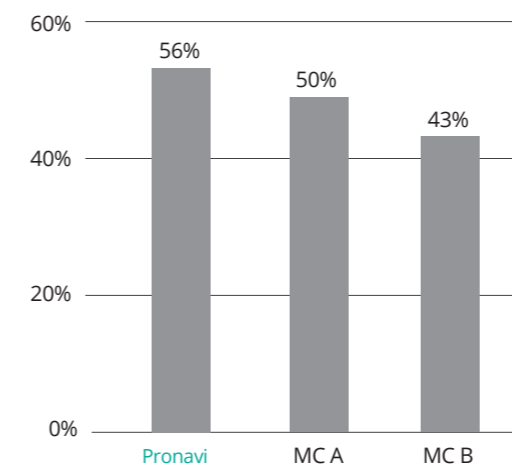


Catheter Inner Body Construction

The reinforced braided construction provides superior pushability, trackability, catheter control, kink resistance and flexibility from hub to tip.

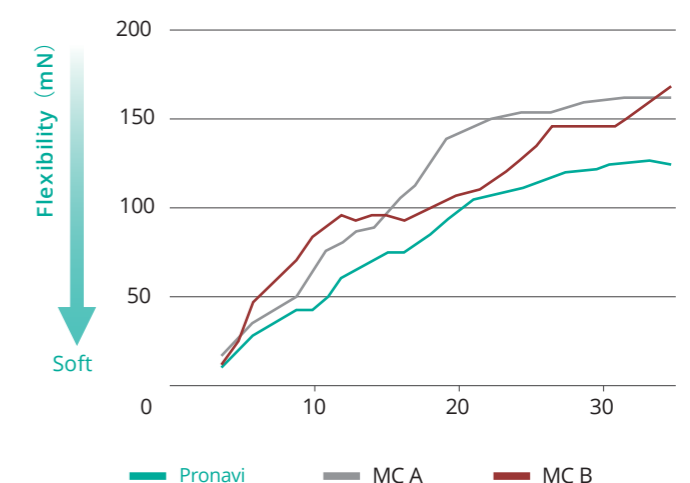


Pushability Comparison



- Pushing force transmission the high the better

Tip Flexibility



- Flexible tip increases guidewire or vessel trackability