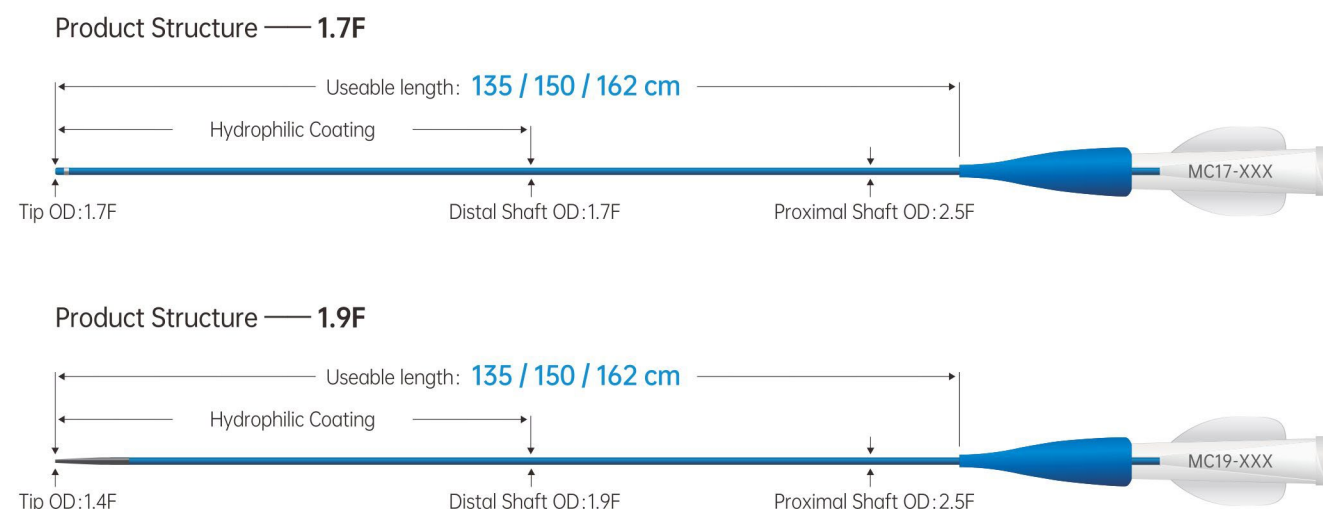


# Pronavi™ Microcatheter

Advance Through Tortuosity



## Ordering Information

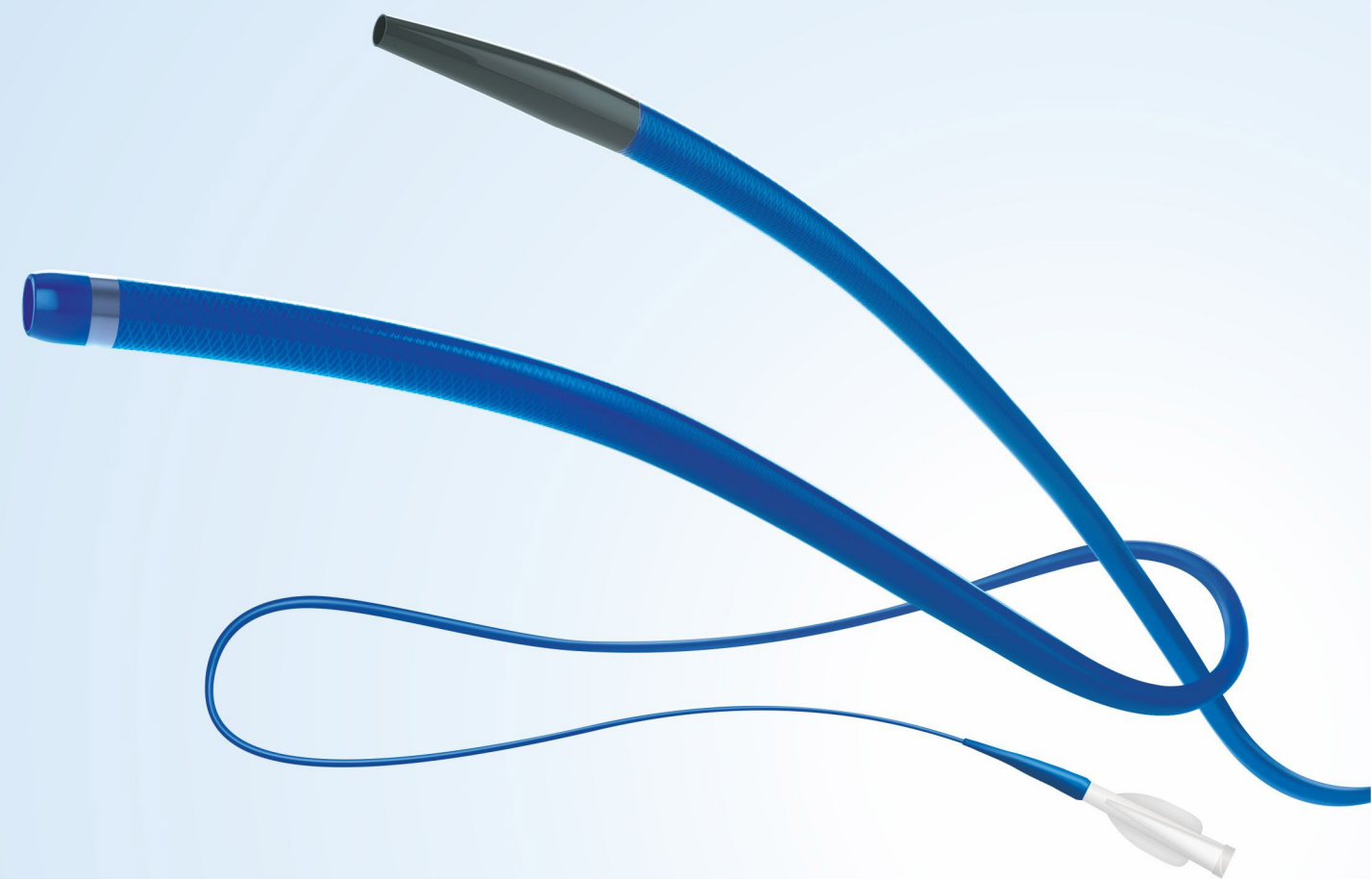
| Catalog No. | Outer Diameter |              |                | Inner Diameter |            | Catheter Length | Guide Wire Compatibility |
|-------------|----------------|--------------|----------------|----------------|------------|-----------------|--------------------------|
|             | Tip            | 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 more information please visit our website at [www.brosmed.com](http://www.brosmed.com) or contact us



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## Performance Versatility



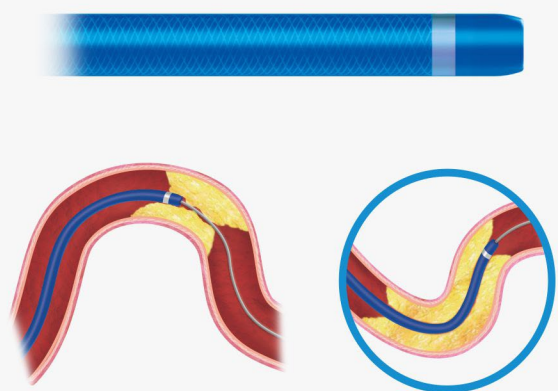
The Pronavi Microcatheter facilitates excellent guidewire support, guidewire exchange and focal delivery of contrast media.

### Two Different Tip Designs

#### Pronavi 1.7F

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

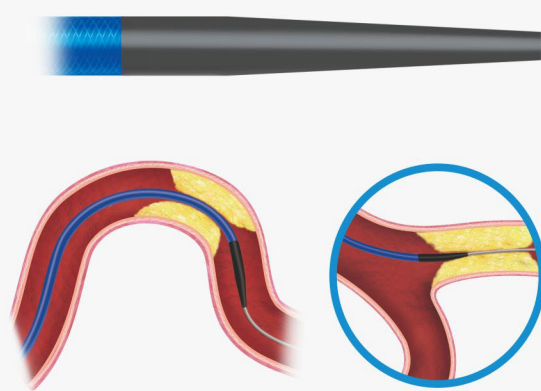
Distal Shaft OD: 1.7F



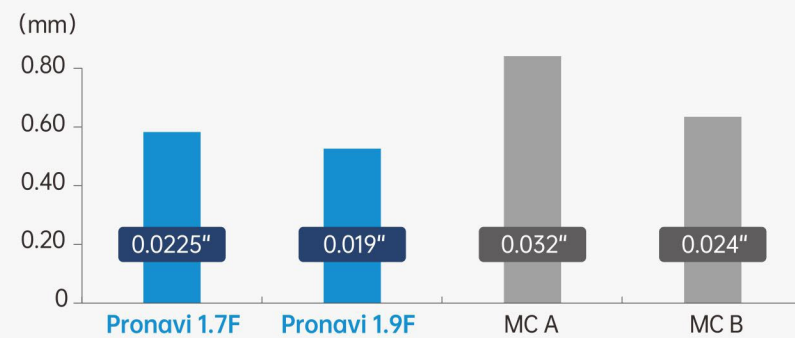
#### Pronavi 1.9F

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

Distal Shaft OD: 1.9F

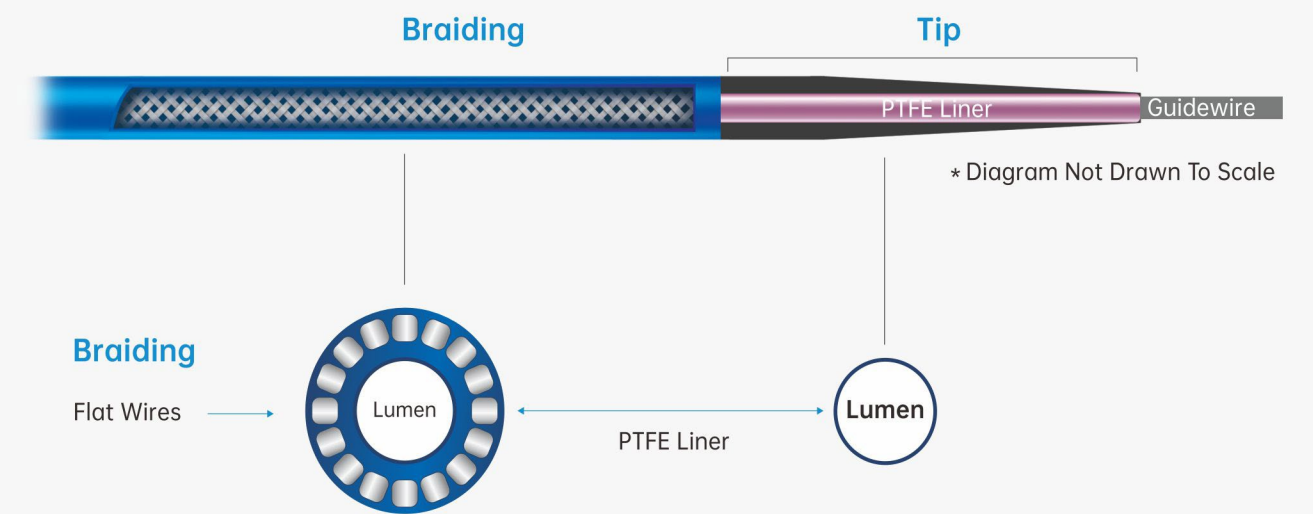


#### Tip Entry Profile (mm)

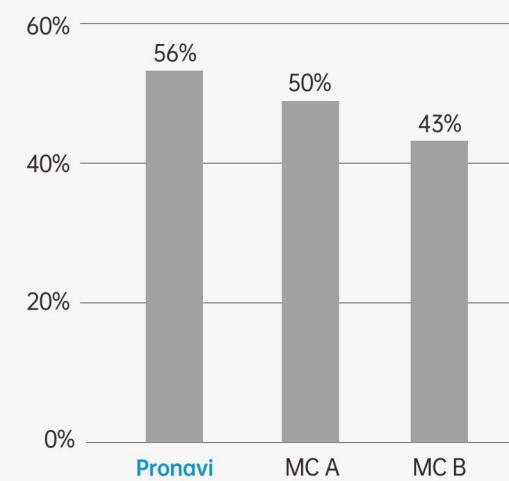


### Catheter Inner Body Construction

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

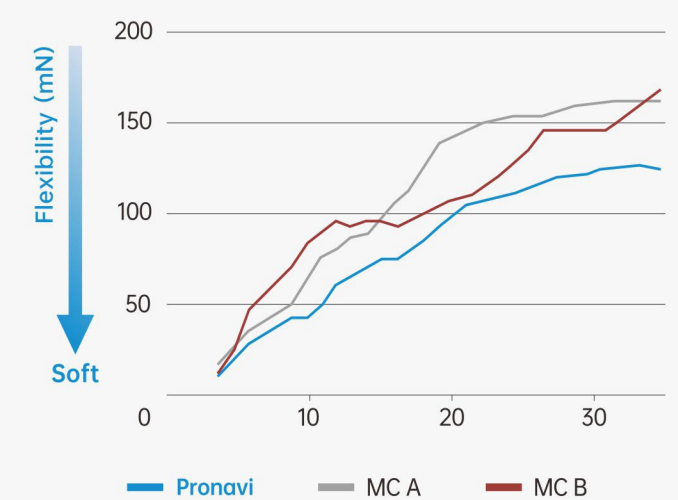


#### Pushability Comparison



• Pushing force transmission the high the better

#### Tip Flexibility



• Flexible tip increases guidewire or vessel trackability