

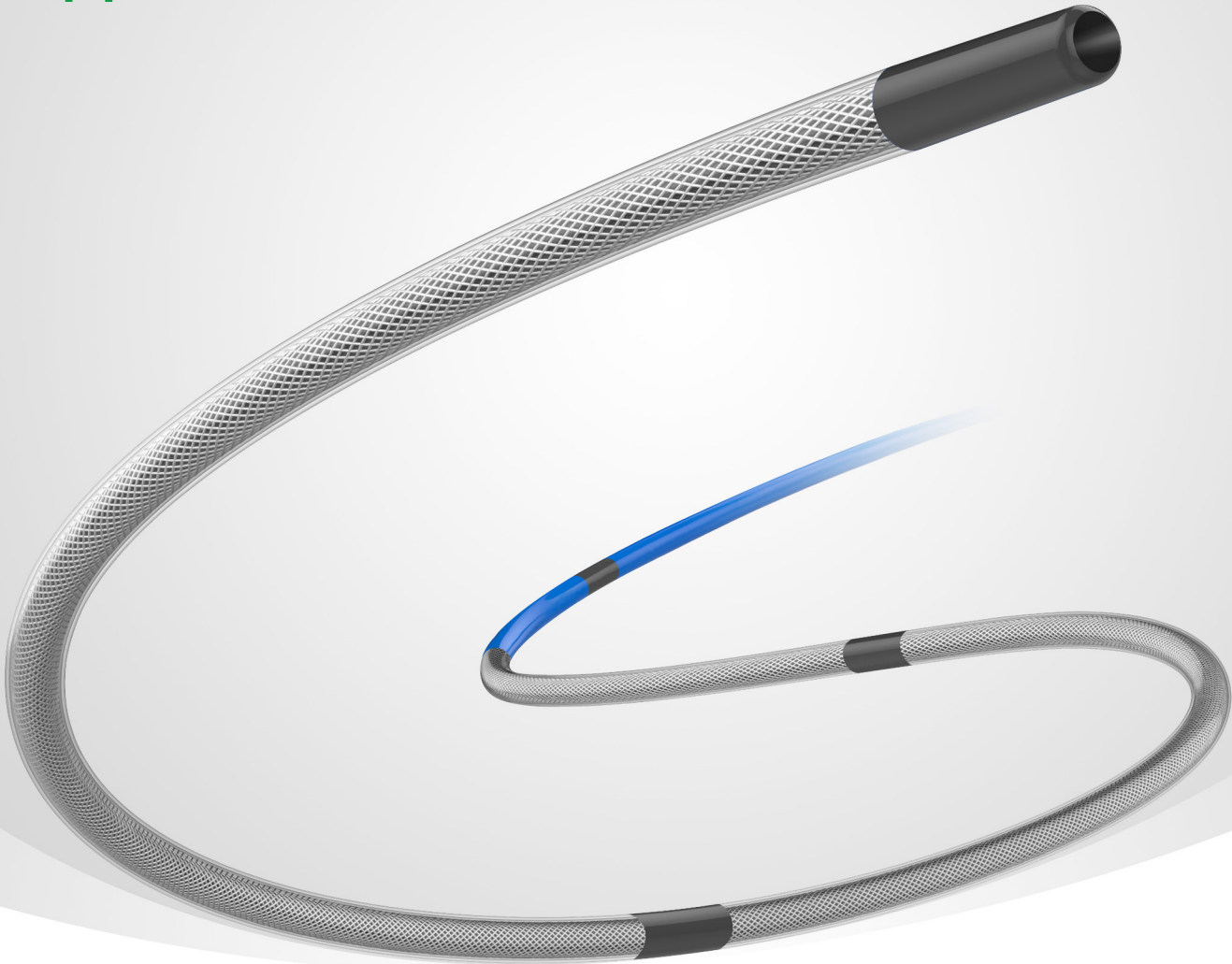
Order Information

| Product Code | Size        | Length (mm)±5% | Tip Shape | ID (mm)±0.05 | Tip ID (mm)±0.05 | OD (mm)±0.08 |
|--------------|-------------|----------------|-----------|--------------|------------------|--------------|
| 2523140651   | 2.3*14*65S  | 650            | Straight  | 0.40         | 0.37             | 0.76         |
| 2523140901   | 2.3*14*90S  | 900            | Straight  | 0.40         | 0.37             | 0.76         |
| 2523141351   | 2.3*14*135S | 1350           | Straight  | 0.40         | 0.37             | 0.76         |
| 2523141501   | 2.3*14*150S | 1500           | Straight  | 0.40         | 0.37             | 0.76         |
| 2523140652   | 2.3*14*65A  | 650            | Angled    | 0.40         | 0.37             | 0.76         |
| 2523140902   | 2.3*14*90A  | 900            | Angled    | 0.40         | 0.37             | 0.76         |
| 2523141352   | 2.3*14*135A | 1350           | Angled    | 0.40         | 0.37             | 0.76         |
| 2523141502   | 2.3*14*150A | 1500           | Angled    | 0.40         | 0.37             | 0.76         |
| 2526180651   | 2.6*18*65S  | 650            | Straight  | 0.51         | 0.48             | 0.87         |
| 2526180901   | 2.6*18*90S  | 900            | Straight  | 0.51         | 0.48             | 0.87         |
| 2526181351   | 2.6*18*135S | 1350           | Straight  | 0.51         | 0.48             | 0.87         |
| 2526181501   | 2.6*18*150S | 1500           | Straight  | 0.51         | 0.48             | 0.87         |
| 2526180652   | 2.6*18*65A  | 650            | Angled    | 0.51         | 0.48             | 0.87         |
| 2526180902   | 2.6*18*90A  | 900            | Angled    | 0.51         | 0.48             | 0.87         |
| 2526181352   | 2.6*18*135A | 1350           | Angled    | 0.51         | 0.48             | 0.87         |
| 2526181502   | 2.6*18*150A | 1500           | Angled    | 0.51         | 0.48             | 0.87         |
| 2540350651   | 4.0*35*65S  | 650            | Straight  | 0.95         | 0.91             | 1.33         |
| 2540350901   | 4.0*35*90S  | 900            | Straight  | 0.95         | 0.91             | 1.33         |
| 2540351351   | 4.0*35*135S | 1350           | Straight  | 0.95         | 0.91             | 1.33         |
| 2540351501   | 4.0*35*150S | 1500           | Straight  | 0.95         | 0.91             | 1.33         |
| 2540350652   | 4.0*35*65A  | 650            | Angled    | 0.95         | 0.91             | 1.33         |
| 2540350902   | 4.0*35*90A  | 900            | Angled    | 0.95         | 0.91             | 1.33         |
| 2540351352   | 4.0*35*135A | 1350           | Angled    | 0.95         | 0.91             | 1.33         |
| 2540351502   | 4.0*35*150A | 1500           | Angled    | 0.95         | 0.91             | 1.33         |

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Plutus™  
Support Catheter



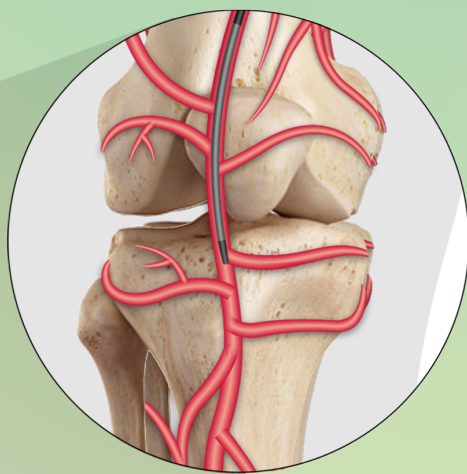
Your superior support

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## Indication

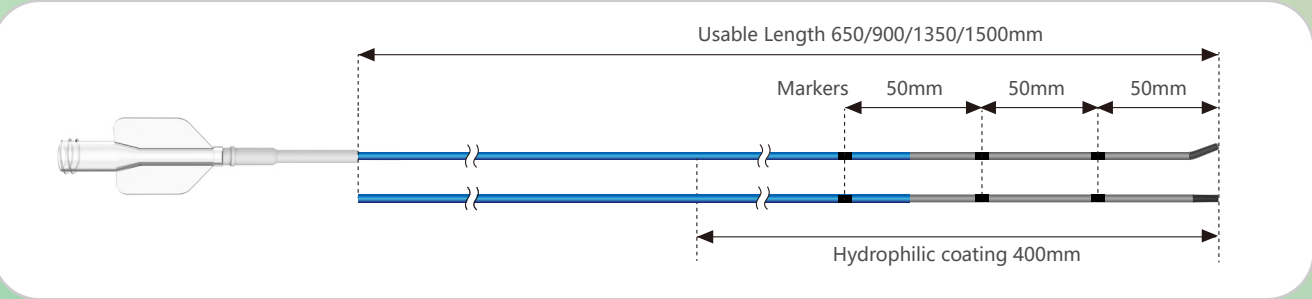
Plutus™ Support Catheter is intended for use in small peripheral vessel or super selective anatomy for diagnostic and interventional procedures.



## Specification

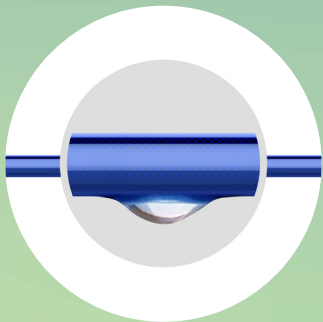
|                     |                              |
|---------------------|------------------------------|
| Diameter            | 2.3F, 2.6F, 4.0F             |
| Usable length       | 650mm, 900mm, 1350mm, 1500mm |
| Wire compatibility  | 0.014", 0.018", 0.035"       |
| Hydrophilic coating | 400mm distally               |
| Markers             | 4 markers                    |
| Tip shape           | Straight and angled tip      |

## Structure



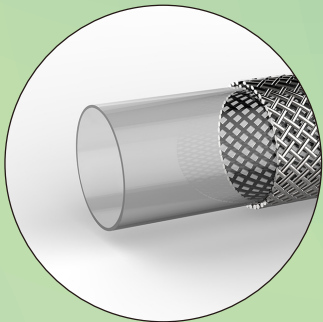
### Hydrophilic Coating

400mm hydrophilic coating on the distal ensures great crossability.



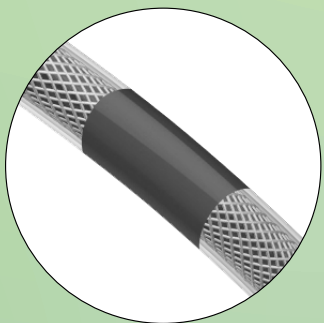
### PTFE Liner

Lubricious and durable PTFE inner liner for smooth placement of instrument.



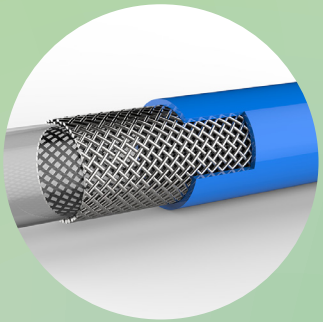
### 4 Radiopaque Markers

4 Radiopaque Markers at the tip and at 50, 100, 150mm, facilitates accurate assessment of position and intraluminal measurement.



### Full-length Braided Shaft

Full-length braided shaft provides great torque control and optimal push transition from proximal shaft to distal tip.



### Straight Tip Angled Tip



### Special Hardness Variation

Special designed segments with hardness variation promotes catheter's performance in the procedures. The strong proximal shaft provides superb pushability and torqueability while the flexible distal shaft allows an outstanding crossability for tortuous anatomy.